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A Compendium of Fossil Marine Animal Genera

by

J. John Sepkoski, Jr.

Edited by David Jablonski and Michael Foote

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CONTENTS

	Page
Introduction, by Michael Foote and David Jablonski	5
The Compendium	10
References Cited	324
Alphabetical Listing of Genera	364

A COMPENDIUM OF FOSSIL MARINE ANIMAL GENERA

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ABSTRACT

This is a listing of approximately 37,000 taxonomic genera of marine animals known from the fossil record, based on the late J. John Sepkoski, Jr.'s working database, which he last updated July 13 to November 13, 1998. These data are the basis of many analyses by Sepkoski and others, and are published here with minimal—and surely incomplete—clerical corrections to make this extraordinary compendium widely available. It covers invertebrates, vertebrates, and animal-like protists, gives time intervals of first and last known occurrence, and provides literature sources for these data. The time intervals are mostly the internationally recognized stratigraphic stages; many are resolved to substage divisions. Genera are presented in a classification by order, class, phylum, and kingdom, reflecting current classifications in the published literature.

INTRODUCTION

Michael Foote and David Jablonski

The taxonomic data compilations of the late J. John Sepkoski Jr. are broad in their scope and profound in their impact on biology, geology, and paleontology. By recording the first and last stratigraphic occurrence of fossil families and genera, Sepkoski was able to carry out many important studies of biodiversity, origination, and extinction over the Phanerozoic. He also shared his data generously with others in the profession. The family compendium has been most extensively analyzed and is already published (Sepkoski, 1982, 1992), and he had intended to publish the much larger genus database as well. Although he (*e.g.*, Sepkoski, 1986, 1996, 1997, 1998, 2001; Raup and Sepkoski, 1986; Miller and Sepkoski, 1988; Foote and Sepkoski, 1999) and numerous others had carried out analyses of the genus compendium, this compilation remained unpublished at the time of his death.

The compendium of genera, like that of families, was constantly evolving, with the addition of new genera, revision of taxonomy, and refinement of stratigraphic ranges. The data come largely from the primary literature on systematic paleontology, but Sepkoski had also consulted extensively with specialists in certain taxonomic groups. The compilation is not complete in its coverage. We presume that it is also not exactly in the form in which Sepkoski would have published it himself. Because much published research has already been based on the genus compendium, however, it is necessary to make the data available. Publishing these data will not only allow previous

studies to be assessed, but will also facilitate future research. With a few minor exceptions to be noted explicitly below, we have retained the data essentially in the form in which Sepkoski left them. The files for higher taxa were the most recent that we could find on Sepkoski's computer. The dates on these files range from July 13 to November 13, 1998.

The nature and arrangement of the genus compilation are similar to those for family data (Sepkoski, 1992). We repeat certain information here for the benefit of those readers who do not have access to the family compendium.

TAXONOMIC SCOPE AND CONVENTIONS

The genus compendium covers animals and animal-like protists (mainly Foraminiferida and Radiolaria) with a marine fossil record. Genera are arranged hierarchically by kingdom, phylum, class, and order. Note that genera are not assigned to families; thus, the genus and family compilations cannot be linked to form a single, comprehensive compendium. The list of genera, their classification, and their stratigraphic ranges were initially based on a few synoptic sources, principally the *Treatise on Invertebrate Paleontology*, Romer (1966) for vertebrates, and Loeblich and Tappan (1988) for Foraminiferida. Later modifications to the classification are explicitly noted at the section head for each higher taxonomic group. The classification used is not always the same as that for the family compendium. For example, many changes in trilobite systematics were reflected in the revised family data (Sepkoski, 1992), but properly assigning all of the thousands of genera would have been a daunting task, even for a specialist.

Each genus added after the initial compilation from

¹ Deceased May 1, 1999.

synoptic sources is indicated by a "+" to the left of its name, and bibliographic references, keyed to the list at the end of this compendium, are given on the right-hand side of each entry. These references serve both for taxonomic and stratigraphic information. Some new genera are not explicitly keyed to references, but we presume that they would have been if Sepkoski himself had prepared the compendium for publication. Some genera are followed by one or more genus names in parentheses. These names are junior synonyms. A question mark to the left of a genus name indicates uncertain assignment to higher taxonomic group.

We have corrected a few typographical errors in genus names, for example changing the bivalve name *Luniulcardia* to *Lunulcardia*. We must emphasize, however, that these errors were discovered casually while using the compendium for our own research. We have not systematically vetted the work.

Each genus name is followed by abbreviated stratigraphic names (Table 1) giving the first and last occurrence of the genus, separated by a hyphen. Where there is a single stratigraphic name, the genus is confined to that interval. A question mark denotes an uncertain stratigraphic placement. A handful of genera have a stratigraphic range with two questioned occurrences separated by a comma. An example of such an entry, from the Bivalvia, is the following:

+Byssonychia O (Cara)?, O (Ashg)? (1046)

This indicates that the genus is confined to one of the two stratigraphic intervals, in this case the Caradoc and the Ashgill, but it is not clear which one.

THE BIBLIOGRAPHY

Sepkoski's genus data are keyed to about 1300 sources from the literature on systematic paleontology. About 50 references in this list are not cited for any genus. In most cases, it is not possible to know with certainty why the work was not cited. After checking a sample of about 25% of the listed works, we gain the impression that most of the uncited papers reflect cases in which a genus entry was modified (for example, because of a range extension or correction), making the citation obsolete. For example, reference 253 (Kelly and Ausich, 1978), which describes the new crinoid genus *Pogonipocrinus* (as *Pogocrinus*; see Kelly and Ausich, 1979 for emendation) and assigns it to the Upper Tremadoc, is not cited in the version of the database that Sepkoski left. Instead, reference 1066 (Benton, 1993), assigning this genus to the Lower Arenig, is cited. We have been able to identify (and correct) a small number of unambiguous typographical errors. For example, reference 1263 (Blodgett and

Boucot, 1998), which describes the new brachiopod genus *Geniculigypa*, is not cited. For *Geniculigypa*, reference 1264 (Rong and Boucot, 1998) was inadvertently cited instead. We have also identified several cases of duplicate references. Numbers 198 and 350 refer to the same paper, as do numbers 589 and 594, 593 and 1095, 726 and 1079, and 1028 and 1042. Numbers 323, 730, and 739 are missing, and were evidently deleted by Sepkoski.

About 50 references were present in the bibliography only in an abbreviated form (e.g., "511. Ross, 1969"). By checking bibliographic sources such as GeoRef and Zoological Record, as well as our own libraries, against the list of genera keyed to the references, we have been able to narrow down the likely range of possible works, in some cases quite unambiguously. Because there is some interpretation involved here, however, we have followed these references with the original citation in brackets. Explanatory notes are included for some of these. Two references (e.g., "197. Bergstrom, 1981") were given in abbreviated form and were not keyed to any genus.

Although we have corrected such clerical errors as we have found, we must again stress that we have not checked the compendium for accuracy.

In addition to the systematic works listed in the bibliography, the Zoological Record has been cited extensively in the compendium. References for particular genera are cited in the format "ZR89", for example, indicating Zoological Record for 1989.

THE ALPHABETICAL LISTING

Sepkoski prepared the alphabetized list included here in late 1997, and intended it for separate publication as a resource for (as he described it) "systematists naming new organisms, both fossil and living, and attempting to avoid inadvertent introduction of homonyms into the formal literature of zoological classification".

STRATIGRAPHIC CODES

The stratigraphic subdivisions used here (Table 1) largely follow the family compendium (Sepkoski, 1992). In some cases, finer sub-intervals (indicated here with an asterisk) are used here than in the family compendium. We have been unable to find notes among Sepkoski's papers indicating the zones and stages that make up these sub-intervals. A small number of genera have stratigraphic occurrences in intervals that do not nest within those listed as part of the principal scheme below. These additional intervals are indicated in brackets, along with the number of genera having first and/or last occurrences in each.

Table 1.—List of stratigraphic intervals and codes used in the Compendium.

Stratigraphic interval	Code
QUATERNARY	Q
Recent (Holocene)	R
Pleistocene	Plei
TERTIARY	T
Neogene	Ng
Pliocene	Plio
*Upper	Plio-u
*Lower	Plio-l
Miocene	(Mi)
Upper	Mi-u
Messinian	Mi-u-u
Tortonian	Mi-u-l
Middle (Langhian + Serravallian)	Mi-m
Lower	Mi-l
Burdigalian	Mi-l-u
Aquitania	Mi-l-l
Paleogene	Pg
Oligocene	(Ol)
Upper (Chattian)	Ol-u
Lower (Rupelian)	Ol-l
*Upper	Ol-l-u
*Lower	Ol-l-l
Eocene	(Eo)
Upper (Priabonian)	Eo-u
Middle	Eo-m
Bartonian	Eo-m-u
Lutetian	Eo-m-l
Lower (Ypresian)	Eo-l
Paleocene	Pale
Thanetian	Than
*Upper	Than-u
*Lower	Than-l
Danian	Dani
*Upper	Dani-u
*Lower	Dani-l
CRETACEOUS	K
Upper	(u)
Senonian	(Sn)
Maastrichtian	Maas
<i>neuberigicus</i> Zone	Maas-u
<i>tridens</i> Zone	Maas-l
Campanian	Camp
upper	Camp-u
lower	Camp-l
Santonian	Sant
lower	Sant-l
Coniacian	Coni
upper	Coni-u
lower	Coni-l
Gallic	
Turonian	Turo
<i>bizeti-deveriai</i> Zones	Turo-u
lower	Turo-l
Cenomanian	Ceno
upper	Ceno-u
middle	Ceno-m
lower	Ceno-l
[Middle	(m) 18 genera]

Table 1.—Continued.

Stratigraphic interval	Code
Lower	(l)
Albian	Albi
upper	Albi-u
middle	Albi-m
lower	Albi-l
Aptian	Apti
upper	Apti-u
lower	Apti-l
Barremian	Barr
upper	Barr-u
lower	Barr-l
Neocomian	(Nc)
Hauterivian	Haut
upper	Haut-u
lower	Haut-l
Valanginian	Vala
upper	Vala-u
lower	Vala-l
Berriasian	Berr
Ryazanian	Berr-u
lower	Berr-l
JURASSIC	J
Upper	(u)
Tithonian	Tith
Portlandian	Tith-u
<i>elegans-fittoni</i> Zones	Tith-l
Kimmeridgian	Kimm
<i>mutabilis-autissioderensis</i> Zones	Kimm-u
<i>baylei + cymodoce</i> Zones	Kimm-l
Oxfordian	Oxfo
upper	Oxfo-u
middle	Oxfo-m
lower	Oxfo-l
Middle	(m)
Callovian	Call
<i>athleta + lamberti</i> Zones	Call-u
<i>jason + coronatum</i> Zones	Call-m
<i>macrocephalus + calloviense</i> Zones	Call-l
Bathonian	
upper	Bath-u
middle	Bath-m
lower	Bath-l
Bajocian	Bajo
upper	Bajo-u
lower	Bajo-l
Aalenian	Aale
Lower	(l)
Toarcian	Toar
<i>variabilis-levesquei</i> Zones	Toar-u
<i>tenuicostatum-bifrons</i> Zones	Toar-l
Pliensbachian	Plie
<i>margaritatus + spinatum</i> Zones	Plie-u
<i>jamesoni-davoei</i> Zones	Plie-l
Sinemurian	Sine
upper	Sine-u
lower	Sine-l
Hettangian	Hett
<i>lasicus + angulata</i> Zones	Hett-u
<i>planorbis</i> Zone	Hett-l

Table 1.—Continued.

Stratigraphic interval	Code
TRIASSIC	Tr
Upper	(u)
Norian	Nori
[Rhaetian	Rhae 244 genera]
upper (Sevastian + Rhaetian)	Rhae-u
middle (Alaunan)	Rhae-m
lower (Lacian)	Rhae-l
Carnian	Carn
Tuvalian	Carn-u
Julian	Carn-l
Middle	(m)
Ladinian	Ladi
upper	Ladi-u
lower	Ladi-l
Anisian	Anis
Illyrian	Anis-u
Pelsonian	Anis-m
Aegean	Anis-l
Lower (Scythian)	(l)
Olenekian	Olen
Spathian	Olen-u
Smithian	Olen-l
[Nammalian	Nm 17 genera]
Induan	Indu
Dienerian	Indu-u
Griesbachian	Indu-l
PERMIAN	P
Upper	(u)
Tatarian	Tatr
Dorashamian (Changxingian)	Dora
Djultian (Longtanian)	Djhu
Guadalupian	Guad
Capitanian (Kazanian)	Guad-u
Wordian (Ufimian)	Guad-l
[Middle	(m) 15 genera]
Lower	(l)
Leonardian	Leon
*Upper	Leon-u
*Middle	Leno-m
*Lower	Leon-l
Sakmarian	Sakm
Sterlitamakian	Sakm-u
Tastubian	Sakm-l
Asselian	Asse
*Upper	Asse-u
*Lower	Asse-l
[Wolfcampian	Wc 75 genera]
CARBONIFEROUS	C
Pennsylvanian	(Pn)
Upper	(u)
Stephanian	Step
Gzelian	Step-u
Kasimovian	Step-l
Moscovian	Mosc
Podolskian + Myachkovskian	Mosc-u
Vereiskian + Kashirskian	Mosc-l
Bashkirian	Bash
Cheremshanskian + Melekesskian	Bash-u
Kinderscoutian-Yeadonian	Bash-l

Table 1.—Continued.

Stratigraphic interval	Code
Serpukhovian	Serp
Chokierian + Alportian	Serp-u
Pendleian + Arnsbergian	Serp-l
Mississippian	(Ms)
Lower	(l)
Visean	Vise
Holkerian-Brigantian	Vise-u
Chadian + Arundian	Vise-l
Tournaisian	Tour
Ivorian	Tour-u
Hastarian	Tour-l
DEVONIAN	D
Upper	(u)
Famennian	Fame
Wocklumeria Zone	Fame-u
Platyclymenia + Clymenia Zones	Fame-m
Cheiloceras Zone	Fame-l
Frasnian	Fras
<i>P. gigas</i> + <i>P. triangularis</i> Zones	Fras-u
<i>A. triangularis</i> Zone	Fras-m
<i>A. asymmetricus</i> Zone	Fras-l
Middle	(m)
Givetian	Give
<i>varcus-cristatus</i> Zones	Give-u
<i>ensensis</i> Zone	Give-l
<i>australis-kockelianus</i> Zones	Give-u
<i>costatus</i> Zone	Give-l
Eifelian	Eife
<i>australis-kockelianus</i> Zones	Eife-u
<i>costatus</i> Zone	Eife-l
Lower	(l)
Emsian	Emsi
<i>wenkenbachii</i> Zone	Emsi-u
<i>zorgensis</i> Zone	Emsi-l
Siegenian	Sieg
<i>dehiscens</i> Zone	Sieg-u
<i>sulcatus</i> Zone	Sieg-l
Gedinnian	Gedi
<i>postwoschmidtii-pesavis</i> Zones	Gedi-u
<i>woschmidtii</i> Zone	Gedi-l
SILURIAN	S
Upper	(u)
Pridolian	Prid
Ludlovian	Ludl
Ludfordian	Ludl-u
Gorstian	Ludl-l
Middle	
Wenlockian	Wenl
Homerian	Wenl-u
Sheinwoodian	Wenl-l
Lower	
Llandoveryan	Ldov
Telychian	Ldov-u
Aeronian	Ldov-m
Rhuddanian	Ldov-l
ORDOVICIAN	O
Upper	(u)
Ashgillian	Ashg
Hirnantian	Ashg-u

Table 1.—Continued.

Stratigraphic interval	Code
Cautleyan + Rawtheyan	Ashg-m
Pushgillian	Ashg-l
Middle	(m)
Caradocian	Cara
Actonian + Onnian	Cara-u
Soudleyan–Marshbrookian	Cara-m
Costonian + Harnagian	Cara-l
Llandeilian	Llde
<i>gracilis</i> Zone	Llde-u
<i>teretinsculus</i> Zone	Llde-l
Llanvirnian	Llvi
<i>murchisoni</i> Zone	Llvi-u
<i>bifidus</i> Zone	Llvi-l
Arengian	Aren
<i>hirundo</i> Zone	Aren-u
<i>extensus</i> Zone	Aren-l
Tremadocian	Trem
<i>heres-serratus</i> Zones	Trem-u
<i>flabelliforme-incipiens</i> Zones	Trem-l
CAMBRIAN	Cm
Upper	(u)
Trempealeuan	Trep
upper	Trep-u
lower	Trep-l
Franconian	Fran
upper	Fran-u
lower	Fran-l
Dresbachian	Dres
upper	Dres-u
lower	Dres-l
Middle	(m)
upper Middle	uMid
upper	uMid-u
middle	uMid-m
lower	uMid-l
mid Middle	mMid
upper	mMid-u
lower	mMid-l
lower Middle	lMid
*upper	lMid-u
*lower	lMid-l
Lower	(l)
Tojonian	Tojo
upper	Tojo-u
lower	Tojo-l
Botomian	Boto
upper	Boto-u
lower	Boto-l
Atdabanian	Atda
upper	Atda-u
lower	Atda-l
Tommotian	Tomm
<i>regularis-lenicus</i> Zones	Tomm-u
<i>sunaginicus</i> Zone	Tomm-l
VENDIAN	V
Upper	(u)
Nemakit–Daldyn (<i>Anabarites</i> – <i>Protohertzina</i> Zone)	N-Da
*upper	N-Da-u
*lower	N-Da-l

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REFERENCES CITED

- Kelly, S.M. and Ausich, W.I.
1979. A new name for the Lower Ordovician crinoid genus *Pogonocrinus* Kelly and Ausich. *Journal of Paleontology*, vol. 53, p.1433.
- Foote, M. and Sepkoski, J.J., Jr.
1999. Absolute measures of the completeness of the fossil record. *Nature*, vol. 398, pp. 415–417.
- Loeblich, A. and Tappan, H.
1988. Foraminiferal genera and their classification. Van Nostrand Reinhold, New York.
- Miller, A.I. and Sepkoski, J.J., Jr.
1988. Modeling bivalve diversification: the effect of interaction on a macroevolutionary system. *Paleobiology*, vol. 14, pp. 364–369.
- Raup, D.M. and Sepkoski, J.J., Jr.
1986. Periodic extinction of families and genera. *Science*, vol. 231, pp. 833–836.
- Romer, A.S.
1966. Vertebrate paleontology, 3rd. edition. University of Chicago Press, Chicago.
- Sepkoski, J.J., Jr.
1982. A compendium of fossil marine animal families. *Milwaukee Public Museum Contributions in Biology and Geology*, no. 51, pp. 1–125.
1986. Phanerozoic overview of mass extinctions. In D.M. Raup and D. Jablonski, eds., *Patterns and processes in the history of life*. Springer, Berlin, pp. 277–295.
1992. A compendium of fossil marine animal families, 2nd edition. *Milwaukee Public Museum Contributions in Biology and Geology*, no. 83, pp. 1–156.
1996. Patterns of Phanerozoic extinctions: a perspective from global databases. In O.H. Walliser, ed., *Global events and event stratigraphy*. Springer, Berlin, pp. 35–53.
1997. Biodiversity: past, present, and future. *Journal of Paleontology*, vol. 71, pp. 533–539.
1998. Rates of speciation in the fossil record. *Philosophical Transactions of the Royal Society of London B*, vol. 353, pp. 315–326.
2000. Crustacean biodiversity through the marine fossil record. *Contributions to Zoology*, vol. 69, pp. 213–222.

Taxon	First Appearance	Last Appearance	Reference
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Ph. ACTINOPODA

Cl. RADIOLARIA

Or. SPUMELLARIA

+Acaeniotyle	J (Call-m)	-K (Camp-l)	(753)
Acanthopyle	Tr(Carn)?	-J (u)	
Acanthosphaera	K (Albi-m)	-R	
+Acrosphaera	T (Mi-l)	-R	
Actinomma	T (Eo-m)	-R	
+Albaillella	D (Fame-l)	-P (Djhu)	(2,535,701)
+Allocyrtium	C (l)		
Amphibrachium	J (u)	-K (l)	(755)
Amphicyelia	T (Eo)	-R	
Amphimenium	K (Sant)	-R	
Amphisphaera	K (Camp-l)	-R	(86)
Amphistylus	J	-R	
+Anakrusa	O (Llde)	-O (Cara-l)	
+Angulobracchia	J (Bajo-l)	-K (Apti)	(755)
+Archaeohagiastrum	J (Call-m)	-J (Tith)?	
+Archaeopyramisa	C (Serp-l)	-C (Bash-u)?	(701)
+Archaeotritrabs	J (Tith)	-K (Vala-l)	(1018)
+Archaeosemantis	Tr(l)	-Tr(Nori-u)	(938)
+Archaeospongoprimum			
	J (Call-m)	-K (Maes)	(155)
+Archocyrtium	S (Ldov)	-C (Serp)	(701)
+Arrchinella	D (u)?		(546)
+Arrectoalatus	C (Step-u)		(525,546)
Artiscus	K (u)?	-R	
+Astroentactinia	D (Eife)	-P (Leon-l)	(536)
Astractura	T (Eo-m)	-R	
Astrococcus	T (Eo)		
Astrocyelia	T (Eo-m)	-R	
Astromma	T (Eo)	-R	
Astrophacus	T (Eo-m)?	-R	
Astrostrum	T (Eo-l)	-R	
+Auliella	O (Llde)	-O (Ashg-l)	
+Australisaturnalis	Tr(Nori)		(754)
+Axoprimum	T (Dani)?	-R	
+Belowea	C (Vise-l)		
+Betraccium	Tr(Nori-m)	-Tr(Rhae)	(707,754)
+Bissulentactinia	O (Cara)	-D (u)?	(546)
+Bistarkum	J (Plie-u)	-J (Toar-l)	(763)
+Bivallupus	J (Tith-u)		
+Brianellium	C (Bash-l)		(701)
+Callosphaera	T (Mi-l)	-Q (Plei)	
+Campanulithus	P		(546)
+Camptolatus	C (Step-u)	-P (Leon)	(525,546)
Cannartidium	T (Eo)	-R	
Cannartiscus	T (Mi)	-R	
+Cannartus	T (Ol-u)	-T (Mi-m)	
+Cantalum	Tr(Nori-m)	-J (Bajo)?	(707,754)
+Capnodoce	Tr(Carn-u)	-Tr(Nori-u)	(707,757)
+Capnuhosphaera	Tr(Carn-u)	-Tr(Nori-u)	(707,757)
Caryosphaera	D	-R	
+Caspiaza	C (Serp)		
+Catoma	Tr(Nori-l)	-Tr(Nori-m)	(707,757)
+Caucasicus	T (Eo-u)		(ZR84)
+Cavaspongia	K (Turo-l)	-K (Camp-l)	
+Cecrops	K (Vala-u)	-K (Barr-u)	
Cenellipsis	J (u)?	-R	

Taxon	First Appearance	Last Appearance	Reference
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+Cenodiscella	K (Vala-l)	-K (Ceno)	
Cenodiscus	K (Vala-l)	-R	
Cenolarcopyle	T (Plio)		
Cenosphaera	Tr(Ladi)	-R	
+Cerarchocyrtium	D (Fame-u)	-C (l)	(701)
Ceratoikiscum	S (Wenl)	-C (Serp-u)?	(546,701)
+Cessipylorum	O (Llde)		
Chitonastrum	K	-R	
+Circulaforma	C (Vise-u)	-C (Bash-u)?	(701)
Coccocyelia	T (Eo)	-R	
Coccodiscus	K (Maes)	-R	(2)
Coccolarcus	T (Eo)	-R	
+Coccolarnacium	T (Eo-m)		(ZR90)
+Conocaryomma	K (Camp)	-T (Eo-u)	(685)
Conosphaera	Tr(Nori-l)?	-R	
+Copicyntia	C (Step-u)	-P (Guad)	(535)
+Copicyntroides	P (Guad-u)		(535)
+Copiellintra	C (u)	-P (Leon)	(535)
+Corythoecia	D (Fame)	-P (Sakm)	(525)
Cromyodruppa	J (u)?	-R	
Cromyodruppocarpus			
	T (Mi)		
Cromyomma	T (Eo-u)	-R	
Cromyostaurolonche	T (Mi)		
+Crucella	J (Hett)	-K (Camp-u)	(753)
+Cryptolarancium	T (Than)	-T (Eo-m)	(ZR90)
Cyclastrum	K (Haut)?	-R	(ZR76)
Cyrtentactinia	D (Fras)	-C (Tour)	(701)
+Cyrtiphaeronomium	D (Fame-u)	-C (Vise-l)	(701)
+Cyrtisphaeractenium	D (Fame)	-C (Vise-l)	
Dactyliosphaera	K		
+Deflandrella	P (Guad-u)		(1007)
+Deflandrellium	D (Fame-u)		(701)
+Diactoma	K (Ne)		(1018)
+Diartus	T (Mi-m)	-T (Mi-u-l)	(686)
Dicoccura	T (Eo)		
Dicranastrum	K	-R	
+Dicroa	K (Haut)	-K (Apti-u)	(685)
Dictyastrum	J (u)	-R	
Dictyocoryne	Tr	-R	
+Didactylum	J (Tith)	-K (Haut)	(755)
+Diparvapila	S (Ldov-u)		
Diplactura	Tr	-R	
Diploplegma	O	-R?	
Disolenia	T (Mi-l)?	-R	
Distriactis	T (Eo)	-R	
+Ditrabs	J (Tith-u)	-K (Apti)	(755)
Doryconthidium	J	-T (Mi)	
Dorydictyum	O (u)	-K (u)	(ZR86)
Dorydiscus	T (Mi)		
Dorydruppa	T (Mi)		
Dorylonchidium	T (Pale)	-T (Mi)	
Doryphacus	T (Mi)		
Doryplegma	O (Cara)?		(2)
Dorysphaera	O (Cara)?	-T (Mi)	(2)
Druppastylus	K	-T (Mi)	
Druppactrus	J	-R	
Druppocarpus	T (Eo)	-R	
Druppula	T (Than)?	-R	
Echinomma	J (u)	-R	
Ellipsoidium	J (u)	-R	
Ellipsostylus	J (u)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Ellipsoxiphus	J (l)	- R		+Larcospira	T (Mi-l)?	- R	
+Emiluvia	J (Bath-u)	- K (Vala-u)	(753,1018)	Larnacalpis	T (Pale)	- R	
Entactinia	Cm(Atda-u)	- P (Guad-u)	(2,579)	Larnacantha	T (Mi)	- R	
Entactinosphaera	O (Cara-l)	- P (Guad-u)	(2,546)	+Latentidiota	C (Step-u)		(535)
+Entapium	T (Than-l)	- T (Eo-l)	(86)	+Latentistula	C (Vise-l)	- P (Guad-u)	(535)
+Eostylodictya	C (Vise-l)			Liosphaera	R		
Euchitonia	K (Albi-m)	- R		Lithapium	J (Tith-l)	- R	
+Ferresium	Tr(Nori-u)	- Tr(Rhae)	(707)	Lithatractus	J (u)?	- R	
Flustrella	P (Dora)?	- R		Lithelius	K?	- R	
+Follicucullus	P (Guad-l)	- P (Djhu)?	(546,1007)	Lithocyclia	T (Eo-l)	- R	(686)
+Foremanella	J (Oxfo-m)	- K (Apti-u)	(685)	Lithomespilus	K (Camp-l)?	- R	
+Formanhelena	P (Guad)			+Loffa	Tr(Nori-l)	- Tr(Nori-u)	(707)
+Gorgansium	Tr(Carn-l)	- K (Berr)	(938,1018)	Melittosphaera	Tr	- R	(ZR80)
Hagiastrium	Tr(Nori)	- K (Camp-l)	(754)	+Meschedea	C (Vise-l)		
+Halesium	J (Call-m)	- K (Turo-l)		+Mesovallupus	J (Tith-u)		
Halidictyum	P (u)	- Tr(l)		+Mostlerium	D (Fame-u)		(701)
Haliomma	O (Cara)?	- R	(2)	Myelastrium	K	- R	
Haplentactinia	O (Aren)	- D (Fame)	(154,546)	+Natraglia	Tr(Nori-m)		(754)
+Haplodiactanthus	C (Step-u)?	- P (Leon-l)	(535)	+Nazarovella	P (Leon)	- P (Guad-u)	(1007)
+Hegleria	P (Guad-l)	- P (Guad-u)	(535)	+Neoalbaillella	P (Guad)	- P (Dora)?	(1007)
+Helenifore	D (Fras)	- C (Vise)		+Neovallupus	J (Tith-u)		
Heliocladus	T (Eo)	- R		+Nodotetraedra	J (Tith)	- K (Vala-l)	(1018)
Heliodiscus	C (Vise)?	- R	(2)	+Octatormentum	P (Leon)	- P (Guad-u)	(535)
+Helioentactinia	Cm(m)	- P (Leon)		+Oertlisponus	Tr(Ladi)?	- Tr(Carn)	(938)
+Heliosaturnalis	Tr(Nori)		(754)	+Ommatartus	T (Mi-l)	- R	
Heliosoma	T (Eo-m)	- R	(86)	Ommatocampe	T (Mi)	- R	
Heliosphaera	K (Vala-l)	- R		Ommatodiscus	T (Than)?	- R	
+Heliostylus	T (Than)?	- T (Ol-u)		Ommatospyrus	T (Eo)	- R	
Heterosestrum	T (Eo-m)	- T (Eo-u)		+Orbiculiforma	Tr(Nori)	- K (Maes)	(155)
Hexacladus	T (Mi)			+Oriundogutta	S (u)		
Hexacontium	T (Than-u)	- R		+Ormistonella	P (Guad)		
Hexacromyum	T (Eo-u)	- R		Orostaurs	T (Eo)	- R	
Hexadoras	K			+Ouaka	C (Serp-l)	- C (Bash-l)	(701)
Hexalonche	T (Than-u)?	- R		+Pacyoncus	J (Bajo-u)	- J (Bath)	
Hexaloncharium	T (Mi)	- R		+Palacantholithus	C (l)		(546)
+Hexasaturnalis	J (m)	- K (u)	(ZR88)	+Palaeodecaradium	S (Ldov-u)	- S (Wenl-l)	
Hexastylarium	J (u)	- R		+Palaeoephippium	O (Cara)	- S (Wenl-u)	
Hexastylus	Tr(m)	- R	(ZR86)	+Palaeopyramidium	S (Ldov-u)	- S (Wenl-u)	
+Higumastra	J (Sine)	- K (Albi)	(763)	+Palaeorubus	D (Fras)		
Histiastrium	K (Vala-l)	- R		Palaeoscenidium	O (Cara)	- C (Vise-l)	(546)
Holoeciscus	D (Fame-l)	- C (Tour-l)	(546,701)	+Palaeotetraphyle	T (Dani)		(ZR89)
+Homoeoparonaella	Tr(Carn)	- K (Apti)	(755,763, 938)	+Palaeothalomnus	D (Fame)		(546)
+Huasha	D (Fame-u)?	- C (Tour-l)	(701)	+Palaeotripus	O (Cara)	- S (Wenl-u)	
Hymenactura	T (Eo)	- R		+Pantanelium	Tr(Carn-l)	- K (Apti-u)	(707)
Hymeniastrium	J (u)	- R		+Parafollicucullus	P (Sakm)	- P (Guad-l)	
+Ierioma	Tr(Carn-u)	- Tr(Nori-m)	(707)	+Parasaturnalis	J (Plie-u)	- J (Toar-l)	(754,763)
+Inanibigutta	O (Ashg)		(546)	+Parentactinia	P (u)	- Tr(Carn)?	(938,1007)
+Inanigutta	O (Llde)	- O (Cara-l)	(546)	+Parvalanapila	S (Ldov-u)		
+Inanihella	S (Ludl)		(546)	+Parvicuspis	K (Camp-l)		
+Ishigaconus	P (Guad-u)	- P (Djhu)	(1007)	+Patulibrachium	J (Call-m)	- K (Maes)	(755)
+Ishigaum	P (Guad-u)		(1007)	+Pentactinocapus	Tr(Ladi)?	- Tr(Carn)	(938)
+Japonisaturnalis	Tr(Carn)	- Tr(Nori)	(754)	Pentactura	T (Eo)	- R	
+Justium	Tr(Nori-l)	- Tr(Nori-u)	(707)	Pentalastrium	J (u)?	- R	
+Kalimnasphaera	O (Cara)	- O (u)		Pentasphaera	J (Oxfo)	- J (Tith)?	(1018)
+Kahlerosphaera	Tr(Carn)	- Tr(Nori)	(938)	Perichlamydidium	T (Eo)	- R	
+Kantollum	D (Fame-u)	- C (Serp-l)	(701)	Periphaena	K (Ceno)	- R	
+Kashiwara	P (Guad)		(1007)	Phacodiscus	K (Vala-l)	- R	
+Kreyzstella	K (Camp)			Phacostylus	T (Eo)	- R	
+Lapidopiscum	C (Tour-l)		(546,701)	Phacotriactis	T (Eo)	- T (Eo-u)	
Larcidium	T (Eo)	- R		+Phaseliforma	K (Ceno)	- K (Camp-u)	
+Larcopyle	T (Mi-l)?	- R		Phorticum	T (Mi-l)?	- R	
				Phyletripes	J (l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pipetta	T (Mi)	-R		Spironium	C (I)	-R	(2)
Pipettaria	T (Mi-l)	-R	(2)	Spongaster	K (Vala-l)	-R	
+Platkerium	Tr(Ladi)?	-Tr(Nori-u)	(754)	Spongasteriscus	J	-R	
Plegmosphaera	T (Mi)	-R		+Spongatractus	T (Eo-l)	-T (Eo-m-l)	(686)
+Pleuristratoentactinia	D (Fame)			+Spongentactinella	D (Fras)		
Polyentactinia	Cm(Atda-u)	-P (Leon-m)	(535,546, 579)	+Spongentactinia	O (Cara-u)	-P (Leon)	(546)
+Polyfistula	P (I)	-P (Leon)	(546,ZR86)	Spongoacanthus	K (u)		(ZR81)
Polysolenia	K (Sn)	-R	(2)	Spongobrachium	K (u)?	-R	
+Popofskyellum	D (Fame)	-C (Step)	(546,701)	Spongocoelia	D		
+Porodiscus	Tr(u)	-R		Spongocore	T (Mi)	-R	
+Praeconocaryomma	J (Hett)	-K (Camp-l)	(156,763)	Spongodiscus	D (Give)	-R	(2)
+Praedeflandrella	P (Leon)		(1007)	Spongolena	J (u)	-R	
+Praestyllosphaera	K (Camp)			Spongolonche	R		
+Protoalbaillella	D (Fame-u)	-C (Tour-l)	(701)	Spongophacus	Tr	-R	
+Protovallupus	J (Kimm-l)	-J (Tith-u)		Spongoplegma	T (Mi-m)?	-R	(ZR72)
+Protoxiphotractus	J (Tith)?	-K (Camp-l)		Spongoprimum	K (Sant)	-R	
+Proventocitum	O (Aren)		(546)	Spongopyle	T (Eo)	-R	
+Provisocyntra	C (Tour-l)	-C (Mosc-u)		Spongosaturnalis	Tr(Carn)	-T (Than-l)	(86)
Prunocarpus	T (Eo)	-R		+Spongosaturnaloides	Tr(Nori)		(754)
Prunopyle	T (Eo)	-R		Spongostaurus	J (I)	-R	
+Pseudoalbaillella	C (Bash-u)	-P (Guad-l)		Spongotripus	K (Apti-u)	-R	
Pseudoaulophacus	K (Ceno-u)	-K (Maes-u)		Spongotrochus	K (Apti-u)	-R	
+Pseudocrucella	J (Plie-u)	-K (Camp)	(763)	Spongoxiphus	T (Eo)	-R	
+Pseudohagiastrium	Tr(Nori-m)	-Tr(Nori-u)	(754)	Spongurus	T (Eo-l)	-R	
+Pseudoheliodiscus	Tr(Nori-m)	-J (Plie-u)	(707,763)	Staurationtium	Tr(Ladi-u)	-Tr(Carn)?	(938)
+Pseudopantanelium	J (Plie-u)	-J (Toar-l)	(763)	Stauralastrum	T (Eo)	-R	
+Pseudosaturnalis	K (Maes-u)		(754)	Staurancistra	T (Mi)		
+Pseudostyllosphaera	Tr(Ladi-u)	-Tr(Nori)	(938)	Staurococcura	T (Eo)		
+Pseudotortementus	P (Guad)		(1007)	Staurocromyum	K (I)	-R	
+Pylentonema	D (Fame-u)?	-C (Vise-l)	(546)	Staurocyclia	T (Eo)	-R	
+Pyloctostylus	K (Barr)	-K (Ceno)		Staurodictya	J (u)	-R	
+Pyramispongia	K (Ceno-l)	-K (Turo-l)		Staurodorcas	Tr(Carn-u)	-R	
+Quadrupes	D (Fame-u)	-C (Tour-l)	(701)	Staurodruppa	D (Fame)		(154)
+Quadrirremis	C (Step-u)	-P (Guad)	(535)	Staurolonche	J (u)	-K (I)	(753)
+Quinquecapsularia	K (Ceno-l)	-K (Ceno-u)		Stauroplegma	O	-P (Guad)	(ZR82)
+Quinqueremis	C (Step-u)	-P (u)	(535)	Staurosphaera	J (Call-l)?	-R	
+Rectotortementum	P (Leon-l)		(535)	Staurostylus	J (u)	-R	
+Renzium	Tr(Carn-u)	-Tr(Nori-m)	(707)	Stephanastrum	K (Haut-l)	-R	
Rhizoplegma	T (Than)?	-R		Stigmatosphaera	D	-R	(ZR74)
Rhodosphaera	J (u)?	-R		Stigmatosphaerostylus	C (I)		
Rhopalastrum	J (u)	-R		Stomatodiscus	T (Pale)	-R	
Rhopalodictyum (+ Paronaella)	C (Vise-l)	-R	(155,754)	Stylatractus	K (Camp)?	-R	(86)
+Robotium	D (Fame-u)	-C (Tour-l)	(701)	Stylochlanidium	T (Eo)	-R	
+Rotasphaera	S (Ldov-u)			Stylocyclia	T (Eo-m)	-R	(86)
Rustia	J (u)			Stylodictya	J (I)	-R	
+Ruzhencevisponus	P (Leon-l)	-P (Guad-u)	(535)	Stylosphaera	J (Call)	-R	
+Sarla	Tr(Carn-l)	-Tr(Nori-u)	(707)	Stylospongia	K	-R	
Saturnalis	J (I)	-R	(2)	Stylostaurus	K (Vala-u)	-R	
+Saturniforma	K (Ceno-l)	-K (Camp-u)		Styptosphaera	T (Mi-l)?	-R	
+Secuicollecta	O (Cara-u)	-S (Ludl)	(546)	+Supervallupus	J (Tith-u)		
Sethodiscinus	T (Eo-m)	-R		Syntagactactinia	O	-S	(546)
Sethostaurus	C (Vise)	-R	(2)	Tessarastrum	J (u)	-R	
Sethostylus	T (Eo-l)	-R	(86)	+Tetracircinata	P (Leon-m)		(546)
Siphonosphaera	T (Mi-l)	-R	(2)	+Tetraditryma	J (Plie-u)	-J (Tith-u)	(&55)
+Solenosphaera	T (Mi-u)	-T (Plio-l)	(686)	+Tetragregnon	C (Tour-u)	-P (Djhu)	(535,1007)
+Somphaentactinia	D (Fras)			Tetrapyle	T (Mi-u)	-R	(2)
+Sontonaella	Tr(Carn)	-J (Toar-l)	(763,938)	Tetrapylonium	J	-R	
Sphaeropyle	J (I)	R		+Tetrarectangulum	J (Kimm)?	-K (Vala-u)	(1018)
Sphaerostylus	J (Tith)?	-R		+Tetratormentum	C (Step-u)	-P (Asse-l)	(535)
Sphaerozoum	T (Plio)?	-R		+Tetratrabs	J (Toar-l)	-K (Berr)	(755,763, 1018)
				Tetrentactinia	D (Fame)		(154)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Thalassicola	R			Artoperina	T (Eo)	-R	
Thecosphaera	J (u)	-R		+ Artophormis	T (Eo-m-u)	-T (Mi-l-l)	(686)
Theodiscus	K (Albi-m)	-R?		Artostrobium	K (Camp)	-R	(2)
Tholonium	Q (Plei)	-R	(2)	Artostrobos	T (Eo)	-R	
+ Tiborella	Tr(Ladi-l)	-Tr(Carn-l)	(938)	+ Bagotum	J (Hett)	-J (Bajo)	
+ Tormentum	C (Vise)	-P (Guad-u)	(535,546)	Bathrocalpis	T (Eo-u)		
Triactis	Tr	-R	(ZR80)	Bathropyramis	K (Camp)?	-R	
+ Triactofenestrella	C (u)		(546)	+ Bekoma	T (Than)	-T (Eo-l)	(686)
+ Triactoma	Tr(Ladi)?	-K (Albi-u)		+ ?Bernoullius	J (Call-u)	-J (Tith-l)	
+ Triaenosphaera	D (Fame-u)?	-C (Vise-u)		+ Birkenmajeria	J (Oxfo)	-K (l)	
Trigonactura	Tr	-T (Ol-l)	(2)	+ Bisphaerocephalina	R		
Trigonocyelia	J?	-R		Botryocampe	T (Eo)	-R	
+ Trilacertus	C (Serp-l)	-C (Bash-l)	(701)	Botryocella	T (Eo)	-R	
+ Trillius	J (Plie-u)	-J (Bajo-u)		+ Botryocyrtis	K (Camp)?	-R	
Trilonche	D	-Tr(u)	(ZR79)	Botryopyle	T (Eo)	-R	
+ Triplanospongos	P (Guad-u)	-P (Djhu)	(1007)	+ Botryostrobos	T (Mi-l-u)	-R	
Tripoecyelia	Tr(Carn)	-K (l)	(753)	Brachiospyris	T (Than)?	-R	
+ Trisolenia	T (Mi-l)	-Q (Plei)		+ Broctus	J (Sine-u)	-J (Plie-u)	(756,763)
+ Tritrabs	J (Sine-l)	-K (Haut)	(755)	+ Buryella	T (Than)?	-T (Eo-m-l)	(686)
Trochodiscus	K (Vala-l)	-R		+ Busuanga	Tr(Ladi)		
+ Tuscaritellum	C (l)		(546)	+ Callimitra	T (Eo-u)	-R	
+ Tympaneides	J (l)		(ZR89)	Calocyclas	T (Eo-l)?	-T (Eo-u)	
+ Uberinterna	P (u)		(ZR89)	+ Calocyclella	T (Mi-l-l)	-T (Mi-u)	(686)
+ Vallupus	J (Tith-u)		(156)	+ Calocycloma	T (Eo-l)	-T (Eo-m-l)	(686)
+ Veghicyelia	Tr(Carn-u)	-Tr(Nori-m)	(754,938)	+ Calyptocoryphe	K (Maes-u)		
+ Xenorum	Tr(Nori-l)	-Tr(Nori-m)	(707)	+ Canesium	Tr(Nori-l)	-Tr(Nori-u)	(707)
+ Xiphachistrella	C (l)		(546)	+ Cannobotrys	K (Maes)	-R	
Xiphactrus	T (Eo-m)?	-R		+ Canoptum	Tr(Carn)	-J (Bajo-l)	(707)
+ Xiphocabrium	C (l)		(546)	+ Canutus	J (Sine-u)	-J (Toar-l)	(756,763)
+ Xiphocladiella	C (l)		(546)	+ Carpcanarium	T (Mi-l)	-R	
Xiphodictya	J	-R		+ Carpcanistrum	T (Eo-u)	-R	
Xiphosphaera	K (Vala-l)	-R		Carpcanium	T (Eo-u)	-R	(2)
Xiphostaurus	J (u)			+ Carpcanopsis	T (Ol-u)?	-T (Mi-m)	
Xiphostylus	J (Plie-u)	-J (Tith-u)	(763)	+ Cassideus	K (Ceno-l)		
+ Zartus	J (Plie-l)	-J (Bajo-u)	(763)	+ Castrum	Tr(Carn-l)	-Tr(Nori-m)	(707)
Zonodiscus	K (Ne)	-R		+ Centrobtrys	T (Ol-l)	-R	(686)
Or. NASSELLARIA				Cephalopyramis	T (Eo)	-R	
+ Abnormisphaera	Tr(u)		(ZR90)	Cinclopyramis	T (Eo)	-R	
Acanthocircus	Tr(Carn)	-K (Maes)	(707,763, 938)	+ Cinguloturris	J (Oxfo-u)	-J (Tith)	
Acerahedrina	T (Mi)			Cladospyris	T (Eo)	-R	
Acerocanium	T (Mi)			Clathrocyclas	J	-R	
+ Acidnomelos	K (Maes-u)		(ZR70)	Clathrospyris	T (Eo)	-R	
Acotripus	J			+ Collicyrtidium	J (Tith-l)		(1018)
+ Aerobotrys	T (Mi-u)	-R?		+ Combusta	J (Toar-l)		(763)
Acrospyris	T (Eo)	-R		Conarchnium	K (u)?	-R	
Adelocyrtis (+ Sethocapsa)				+ Confiroma	K (Camp-l)		
	J (Tith)?	-R		Corocalyptra	K	-R	
Aegospyris	T (Eo)	-R		Cornutella	Tr	-R	
+ Alievium	J (Call)	-K (Maes-l)	(685)	+ Cornutovum	K (Maes-u)		
Amphipyndax	K (Apti)?	-K (Maes-u)	(2)	Cortina	T (Eo)	-R	
+ Andromeda	J (l)	-J (Tith-u)	(156)	Cortiniscus	T (Eo)	-R	
+ Antaretissa	T (Mi-l)?	-R		+ Corum	Tr(Carn-l)	-Tr(Nori-m)	(707)
Anthocyrtidium	T (Mi-l)	-R		+ Crolanium	K (Barr-l)	-K (Apti-l)	(685)
Anthocyrtis	R			+ Crubus	J (Plie-u)	-J (Toar-l)	(763)
Anthocyrtoma	T (Pale)	-R		+ Cryptamphorella	Tr(Carn)	-K (Maes-u)	(685)
Anthospyris	T (Eo)	-R		Cryptocapsa	J	-R	
+ Archaeodictyomitra	J (Toar)	-K (Maes-u)	(155,685)	+ Cyrtocapsella	T (Mi-l-u)	-T (Mi-m)	(686)
+ Archeuecyrtis	Tr(Ladi)?	-Tr(Nori-u)		Cryptoccephalus	J	-R	
Archicorys	J (Tith)	-R	(1018)	Cryptopora	T (Eo-m-u)	-R	(686)
Artocapsa	J (Tith-l)	-R		+ Cryptostephanidium	Tr(Anis)	-Tr(Carn)	(938)
				Cycladophora	T (Eo)	-R	
				+ Cyclampterium	T (Ol)?	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Cyrtocalpis	J (u)	-R		+Latium	Tr(Nori-l)	-Tr(Nori-m)	(707)
Cyrtocapsa	Tr	-R		+Lipmanium	K (Ceno-l)		
+Cyrtocapsella	T (Mi-l-l)	-T (Mi-u-l)		Liriospyris	T (Eo)	-R	
Dendrocircus	T (Eo)	-R		Lithobotrys	T (Eo-u)	-R	(2)
Dendrospyris	T (Eo)	-R		Lithocampana	T (Eo)	-T (Eo-u)	
Desmospyris	T (Eo)	-R		Lithocampe	Tr(Ladi)?	-R	
Diacanthocapsa	J (Bajo-u)	-K (Camp)?		Lithocarpium	T (Eo)	-R	
+Dibolachras	J (Oxfo)	-K (Apti-l)	(685,1018)	Lithochytris	J	-R	
Dicolocapsa	Tr(Carn)	-R		Lithomelissa	Tr(m)	-R	
Dictyocephalus	Tr	-R	(ZR80)	Lithomitra	Tr	-R	
Dictyomitra	Tr(Anis)	-R	(2)	+Lithopera	T (Mi-m)	-R	(686)
+Dictyomitrella	Tr(Carn)			Lithornithium	J	-R	
Dictyophimus	K (Apti-u)	-R		Lithostrobos	P	-R	
Dictyopodium	T (Eo)	-R		+Livarella	Tr(Rhae)	-J (Toar)	(938)
+Dictyoprora	T (Eo-l)	-T (Ol-l)	(686)	Lophoconus	T (Than)?	-R	
Dictyospyris	J	-R		Lophocorys	J	-R	
+Didymocyrtis	T (Ol-u)	-R	(686)	Lophocyrtis	J	-R	
Dipodospyris	T (Eo)	-R		Lophophaena	T (Eo)	-R	
Dorcadospyris	T (Ol-l)	-R	(686)	+Lophospyris	T (Mi-l)?	-R	
+Droltus	J (Sine)	-J (Bajo-u)		+Lupherium	J (Plie-u)	-J (Bajo)	(756)
+Drulanta	J (Plie-u)	-J (Toar-l)	(763)	Lychnocanium	K (l)	-R	
+Ectonocorys	K (Maes-l)	-K (Maes-u)		+Lychnocanoma	T (Eo-u)	-T (Mi-m)	(686)
+Eostichomitra	K (Camp)			Lychnodictyum	T (Ol-u)	-R	(686)
+Eptingium	Tr(Anis-u)	-Tr(Nori)	(754,938)	+Marimoum	T (Mi-u)		
+Eribotrys	K (Maes-l)	-K (Maes-u)		Microcubus	T (Eo)	-R	
Eucecryphalus	T (Eo)	-R		+Microsciadiocapsa	K (Ceno-l)	-K (Coni-u)	
Eucoronis	T (Eo-u)	-R		+Milax	J (Call-m)		(155)
+Eucyrtidiellum	J (Toar-l)	-J (Tith-u)		+Mirifusus	J (Bath)	-K (Haut-u)	(156)
Eucyrtidium	J (Tith-l)	-R	(685)	Mitracalpis	K (u)	-R	
Eucyrtis	J (Call-u)	-K (Apti-u)	(685)	+Monosera	J (m)	-J (Oxfo)?	(ZR86)
Eusyringium	K (Camp)	-R		+Morosyringium	J (Tith)	-K (Berr)	(1018)
+Ewingella	K (Ceno-l)			+Myllocercion	K (Camp-l)	-T (Pale)	(685)
+Fantus	J (Plie-u)	-J (Toar-l)	(763)	+Napora	J (Sine-u)	-K (Ceno-l)	(155,145)
+Farcus	J (Plie-u)	-J (Toar-l)	(763)	+Nebespecha	P (l)		(ZR86)
+Favosyringium	J (Tith)	-K (Berr)	(1018)	+Neosciadiocapsa	K (Camp-l)		
+Foremanina	K (Camp)			+Neosemantis	T (Mi-l-u)	-R	
Giraffospyris	T (Eo-m)?	-R		+Neowrangellium	J (Plie-u)	-J (Toar-l)	(763)
Glycobtrys	T (Eo)	-R		+Nephrospyris	T (Mi-u)	-R	
+Gomberellus	Tr(Ladi)			+Nephorus	J (Plie-l)	-J (Toar-l)	(756,763)
+Gongylothorax	J (Bajo-u)	-K (Maes-u)		+Obesacapsula	J (Oxfo-u)	-K (Ceno-u)	(156,685)
Gorgospyris	T (Eo)	-R		Octotympanum	T (Eo)	-R	
Halicalyptra	R			+Orbula	T (Than)		
Haliphormis	T (Plio)	-R	(ZR84)	+Pachus	Tr(Nori-l)	-Tr(Nori-m)	(707)
+Heliocryptocapsa	K (Albi)	-K (Camp)	(ZR70)	+Paracanoptum	J (Sine-u)	-J (Toar-l)	(763)
+Heloringulum	J (Tith)		(1018)	+Parahsuum	J (Hett)	-J (Plie)	
Helotholus	T (Eo)	-R		+Parapodocapsa	J (Tith)	-K (Berr)	(1018)
+Hemicyptocapsa	K (Ceno-m)	-K (Maes-u)	(ZR70)	+Parapoulpus	Tr(Carn)		(938)
Hexaspyris	T (Eo)	-R		+Parvicingula	J (Aale)	-K (Haut-l)	(156)
+Holocryptocanium	K (Berr)?	-K (Camp-l)	(685)	Patagospyris	T (Eo)	-R	
Holocryptocapsa	Tr	-T (Plio)		+Perispyridium	J (Toar-u)	-J (Tith-u)	(155,156, 763)
+Homeoarchicorys	K (Camp)			Peromelissa	T (Plio)	-R	
+Hozmadia	Tr(Ladi)?	-Tr(Carn)	(938)	+Petasisforma	K (Ceno-l)	-K (Ceno-u)	
+Hsuum	J (Plie)	-K (Haut-l)	(156)	Phaenocalpis	T (Eo)	-R	
+Immersothorax	K (Camp-l)		(ZR70)	Phaenoscenium	J	-R	
Kassina	K			Phormocyrtis	T (Pale)?	-R	(686)
+Katroma	J (Sine)	-K (Berr)	(763,1018)	+Phormospyris	T (Eo-u)?	-R	
+Krepelinella	K (Camp)			+Phormostichoartus	T (Ol-l)	-R	(686)
+Lamprocyelas	T (Ol-l)?	-R		Plagionium	R		
+Lamprocyrtis	T (Plio)	-R	(686)	Platybursa	T (Eo)	-R	
+Lampterium	T (Eo-l)	-T (Eo-m)		Plectopyramis	T (Eo)	-R	
+Lamptonium	T (Than)	-T (Eo-m-l)	(686)	+Pleesus	J (Toar-l)		(763)
+Lantus	J (Plie-u)	-J (Toar)	(763)				

Taxon	First Appearance	Last Appearance	Reference
+Podobursa	J (Bath-u)	-K (Albi-u)	(685)
Podocapsa	J (Oxfo-u)	-K (Berr)	(1018)
Podocoronis	T (Eo)	-R	
Podocyrtis	J (Tith)	-T (Eo-u)	(1018)
+Poulpus	Tr(Carn-l)	-J (Toar)?	(763)
+Protoperispyridium	J (Plie-u)	-J (Toar-l)	(763)
+Protostichocapsa	K (Albi-u)	-K (Camp-l)	
+Protunuma	J (Oxfo)	-J (Tith-u)	(1018)
+Pseudodictyomitra	J (Oxfo)	-K (Ceno-u)	(685)
+Pseudopoulpus	J (Plie-u)	-J (Call-m)	(763)
+Pseudoristola	J (Toar-l)		(763)
+Pseudosaturmiforma	Tr(Nori-l)	-Tr(Nori-m)	(707)
+Pseudotheocampe	K (Camp)		
Pterocanium	T (Ol-l)?	-R	
Pterocodon	T (Than)	-R	(686)
Pterocorys	T (Eo)	-R	
+Pylostephanidium	Tr(Ladi-l)	-Tr(Carn)?	(938)
+Quasipetosus	Tr(Nori-l)	-Tr(Nori-m)	(707)
+Relanus	J (Hett)		(756)
+Rhabdolithis	T (Than)	-T (Eo-u)?	
Rhopalocanium	T (Eo)	-R	
Rhopalosyringium	K (u)?	-K (Maes-u)	
+Ristola	J (Bath-u)	-K (Apti)?	(156)
+Rolumbus	J (Plie-u)	-J (Toar)	(763)
+Rotaforma	K (Ceno-l)	-K (Ceno-u)	
+Ruesticyrtium	Tr(Carn)		(938)
+Saitoum	J (Toar-l)	-J (Tith-l)	(753,763)
Salpingocapsa	T (Mi)	-T (Plio)	
+Schadelfussdlerus	K (Camp)		
+Schaumellus	K (Camp)		
Sciadiocapsa	K (u)?	-K (Maes-u)	
+Sceyphiforma	K (Coni)		
Semantrum	T (Eo)	-R	
Sethochytris	T (Eo-m-u)	-R	(686)
Sethocyrtis	J (u)	-R	
Sethodiscus	J?	-T (Eo-m)	(ZR75)
Sethopera	J	-R	
Sethopilum	T (Eo)	-R	
+Siphocampe	T (Than)	-R	
Siphocampium	Tr(Carn)	-R	
+Siphostichartus	T (Mi-l)	-T (Mi-u-u)	
+Solenotryma	J (Bajo-u)	-K (Maes-u)	(ZR70)
Sphaerospyris	T (Eo)	-R	
Spirocampe	T (Mi)	-R	
Spirocyrtis	T (Mi-l-u)	-R	
+Spongocapsula	J (Bath)	-K (Ceno)	(753)
Spongomelissa	T (Eo)	-T (Mi-m)	
+Spongosilicarmiger	Tr(Ladi-l)	-Tr(Carn)?	(938)
+Squinabolella	K (Coni)		
Stephaniscus	T (Eo)	-R	
Stephanium	T (Eo)	-R	
+Stichocampe	K (Albi-m)	-K (Albi-u)	
Stichocapsa	J (Plie)	-R	
Stichocorys	T (Mi-l-u)?	-R	(686)
+Stichomitra	K (Berr-l)	-K (Maes-u)	
Stichophormis	J	-R	
Stylocapsa	J (l)	-T (Plio)	
Stylocryptocapsa	K (u)	-T (Plio)	
Syringium	T (Mi)	-T (Plio)	
+Syringocapsa	Tr(Carn-u)	-K (Barr)	(938)
Tetracapsa	J (Oxfo)?	-J (Tith)	
Tetraphormis	K	-R	

Taxon	First Appearance	Last Appearance	Reference
Tetrarrhabda	T (Eo)	-R	
+Thanarla	J (Oxfo)	-K (Ceno-u)	(685)
Theocalyptra	K	-R	
Theocampe	K (Nc)	-R	
Theocapsa	K (Nc)	-R	
Theoconus	J (u)	-R	
Theocorys	K (Apti-l)	-R	(685)
+Theocotyle	K (Camp-l)	-T (Eo-u)	
+Theocotylissa	T (Than)	-T (Eo-u)	(686)
Theocyrtis	T (Dani)	-R	(ZR85)
Theopera	T (Eo)	-R	
Theophormis	K (u)?	-R	
Tholospyris	T (Ol-l)	-R	
Thyrsocyrtis	T (Than)	-T (Eo-u)	
Triacartus	K	-R	
+Trialatus	Tr(Carn)		(938)
+Triassocampe	Tr(Ladi)	-Tr(Nori-m)	(707)
Tricolocampe	Tr(Ladi)?	-R	
Tricolocapsa	Tr(m)	-R	
Triplidium	Tr(u)	-R	(ZR79)
Tripocalpis	K (Sant)	-R	(2)
Tripocyrtis	T (Eo)	-R	
Tripodiscium	T (Eo-l)	-R	(ZR86)
+Tripodocyrtis	T (Mi-u)		
Tripodonium	T (Mi)	-R	
Tripodospyris	T (Eo-u)	-R	
Tripophaenoscenium	T (Mi)		
Trissopilium	T (Plio)	-R	
Tristyluspyris	T (Eo)	-R	
+Turanta	J (Toar-l)	-J (Tith-l)	(156,763)
+Tympanomma	T (Mi-l-l)	-T (Mi-m)?	
+Ultranapora	J (Sine)?	-K (Turo-l)	(155)
Urocyrtis	J (u)	-R	
Velicucullus	T (Eo)		
+Vistularia	K (Camp-l)		
+Williriedellum	J (Call-u)	-J (Oxfo)	(ZR70)
+Wrangellium	J (Sine-u)	-J (Toar-l)	(756,763)
+Xipha	Tr(Carn-u)	-Tr(Nori-m)	(707)
+Xiphotheca	Tr(Carn)		
+Xitus	J (Tith)	-K (Maes)	
+Yeharaia	Tr(Ladi-u)	-Tr(Carn)	(938)
+Zhamoidellum	J (Bajo-l)	-K (Barr)?	
Zygocircus	T (Eo-m)	-R	
Zygostephanus	J (u)	-R	

Or. INCERTAE SEDIS

+Raphidociclicus	P (Guad)		(525)
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“TINTINNIA”

Cl. ACANTHARIA

Astrolithium	T (Mi)	-R	
Chiaistolus	T (Eo)	-R	

Ph. CILIOPHORA

Cl. POLYHYMENOPHORA

Or. SPIROTRICHIA

Amphorellina	J (Toar)	-K (Nc)	
+Aubertianella	T (Eo-l)	-T (Eo-u)	(729)
+Bignotella	T (Than)?	-T (Eo-u)	(729)
Codonella	J (Toar)?	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Conicarcella	T (Eo-l)	-T (Ol-l)?	(729)	+Afrobolivina	K (Camp)	-K (Maes)	
Coxiella	J (Toar)	-R		Agathammina	C (Serp)	-P (Dora)	
Coxiellina	K (Berr)			+Agathamminoides	C (Ms)	-Tr(Nori-l)?	(684)
Favelloides	K (Nc)			+Agglutinella	T (Eo)	-R	
Heterotrichina	T (Dani)	-R		+Agglutisolena	Tr(Nori)		
Hypotrichina	T (Eo)	-R		Akiyoshiella	C (Mosc-u)		(146)
Parafavella	J (u)	-R		Aktorbitoides	K (Camp-u)?, K (Maes-l)?		
+Praetintinnopsella	J (Tith-u)			Alabamina	K (Sant)	-R	
+Pseudarcella	T (Than)	-T (Ol-l)?		+Alabaminoides	T (Ol-u)?	-R	
+Remaniella	K (Berr-l)	-T (Eo-u)	(729)	+Aleomorphella	K (Camp)		
Rhabdonelloides	K (Nc)			+Alfredina	T (Eo-m-l)		
Salpingellina	K (Nc)			Alliatina	T (Plio-l)	-R	
+Spinarcella	T (Eo-m-l)	-T (Eo-m-u)		Alliatinella	T (Plio)	-R	
Stenosemellopsis	J (Toar)	-K (Nc)		Allomorphina	K (Camp)	-R	
Tintinnopsella	J (Plie)	-K (Vala-u)		Allomorphinella	K (Maes)		(148)
+Titthocorys	T (Pg)			Almaena	T (Eo-u)	-T (Mi-l-l)	
+Tylthocorys	T (Eo-l)	-T (Eo-u)	(729)	+Alpillina	K (Barr)		
+Yvonniellina	T (Eo-l)	-T (Eo-u)	(729)	+Alpinophragmium	Tr(Rhae)		(674)
incertae sedis	O (Ashg)			+Altasterella	T (Eo-m)	-T (Eo-u)	
Cl. INCERTAE SEDIS				+Altinerina	Tr(Nori-u)		
Or. CALPIONELLIDA				Altistoma	T (Eo-m)	-T (Mi-l)	
Calpionella	J (Tith-u)	-K (Barr-u)		+Alveocyclammina	K (Albi-l)		
Calpionellites	K (Vala-l)			Alveolina	T (Than)	-T (Eo-u)	
Calpionellopsis	K (Berr-u)	-K (Vala-l)		Alveolinella	T (Mi-l-u)	-R	(2)
+Chitinoidella	J (Tith-l)			+Alveolophragmium	T (Eo-l)	-R	(1051)
Colomiellia	K (Apti-u)	-K (Albi-l)		+Alveosepta	J (Oxfo-u)	-J (Kimm-u)	
+Crassicollaria	J (Toar)	-K (Berr-u)		Alveovalvulina	T (Mi-l-u)	-T (Plio-l)	
+Lorenziella	K (Berr-u)	-K (Vala-l)		+Alzonella	J (Bath)		
+Semichitinoidella	J (Tith-u)		(868)	+Ambitropus	T (Mi)	-R	
Ph. RHIZOPODEA				+Amijiella	J (Plie)	-J (Bath)	
Cl. RHIZOPODEA				Ammoastuta	K (Turo)	-R	
Or. FORAMINIFERIDA				Ammobaculalia	Tr(Rhae)		
(Classification and basic stratigraphic ranges from Loeblich and Tappan [1987])				Ammobaculites	C (Tour-l)	-R	(2)
+Abadehella	P (Guad-l)	-P (Dora)	(667)	Ammobaculoides	K (Vala)	-K (Maes)	
Abathomphalus	K (Maes-u)			Ammocycloculina	K (Vala-l)?		
+Abditodentrix	T (Plio)	-R		Ammodiscella	C (Step-u)		
+Abdullaevia	K (Turo-l)			Ammodiscoides	C (Mosc)	-R	(537)
+Abrardia	K (Camp)	-K (Maes)		Ammodiscus	Cm(uMid)?	-R	(579)
+Abyssamina	T (Than)	-T (Mi-l-l)		+Ammoelphidiella	Q (Plei)		
+Acarinina	T (Dani)	-T (Eo-m-u)		+Ammoglobigerina	K (Turo)	-R	
Accordiella	K (Coni)	-K (Sant)		Ammolagena	T (Than)	-R	(1051)
Acervoschwagerina	P (Sakm-l)	-P (Leon-m)	(145)	Ammomarginulina	Tr(Nori-m)	-R	
Acervulina	T (Mi)	-R		Ammonia	T (Mi-l)	-R	
+Aciculella	K (Sn)			+Ammopalmula	J (Bajo-u)		(868)
Acostina	T (Ol-u)	-R		+Ammosecalaria	K (Sant-l)	-R	(1051)
Acruliammina	K (Haut)	-K (Camp)		+Ammosiphonia	Tr(u)		
+Actinocyclina	T (Eo-m)	-T (Eo-u)		Ammosphaeroidina	K (Sant)	-R	
Actinosiphon	T (Than)			Ammospirata	T (Ol)		
+Adelosina	T (Mi-u)?	-R		+Ammotium	K (Nc)	-R	
+Adelungia	J (u)?	-K (Albi)		+Ammotrochoides	Q (Plei)	-R	
+Adercotryma	K (Camp-l)	-R	(1051)	Ammovertella	C (Mosc-l)	-P (l)	
Adhaerentia	T (Dani)			Ammovertellina	C (Mosc)?	-T (Than-u)	
+Adraeutina	K (Maes)			+Ammovolumina	S (Ludl-u)		
Aeolisaccus	P (Guad)	-K (Maes)		Amphicervicis	S (Ldov-m)		
+Aeolostreptis	K (Sant)	-K (Camp)		Amphicoryna	T (Mi-l)	-R	
+Alfinetrina	T (Mi)	-R		Amphimorphina	T (Eo-m)	-R	
Afghanella	P (Guad-u)		(146)	Amphisorus	T (Mi)	-R	
				Amphistegina	T (Eo-m)	-R	
				+Amphitremoida	O (m)?		
				+Amphoratheca	C (Step-u)	-P (Asse-u)	(1249)
				+Amplectopproductina	T (Plio)	-Q (Plei)	
				+Anaticinella	K (Ceno-m)	-K (Turo-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Anchispirocyclus	J (Kimm-l)	- K (Vala-l)		Asterocyclus	T (Than)	- T (Eo-u)	
+ Andamookia	K (Apti-l)			+ Asterohedbergella	K (Ceno-m)	- K (Ceno-u)	
+ Andersenina	K (Barr)			+ Asterolepidina	T (Ol-l)	- T (Ol-u)	
+ Andersenolina	J (Call)	- K (Vala-l)		+ Asterorbis	K (Camp)	- K (Maes)	
+ Andrejella	C (Vise)			+ Asterophragmina	T (Eo-u)		
+ Androsina	Q (Plei)	- R		Asterorotalia	T (Mi-u-l)	- R	
+ Angotia	T (Eo-m-l)	- T (Eo-u)		Astrononion	T (Eo-m)	- R	
+ Angulodiscus	Tr(Ladi-l)	- Tr(Rhae)	(684)	Astrorhiza	O (m)	- R	
Angulogavelinella	K (Maes-u)	- T (Dani)		+ Astrorotalia	T (Eo-l)		
+ Angulogerina	T (Eo-u)	- R		Asymmetrina	Tr(Rhae)		
+ Anictosphaera	S (Ludl)	- D (Gedi)?		+ Atactolituola	K (Albi)		(76)
+ Annectina	T (Than)	- R		+ Ataxorbignyna	K (Coni)	- K (Maes)	
Annulocibicides	T (Mi-l)			Ataxophragmium	K (Ceno-l)	- T (Dani)	(959)
+ Annulofrondicularia	T (Mi-u-l)?			+ Atelikamara	S (Ludl-l)		
Annulopatellina	T (Mi-l)	- R		+ Atwillina	T (Ol-l-u)	- T (Mi-l)	
Anomalinella	T (Eo-u)	- R		+ Aubignyna	T (Mi-u)	- T (Plio)	
Anomalinoides	K (Albi-u)	- R		+ Audienusina	J (Kimm-u)	- J (Tith-u)	
+ Antalya	K (Maes-u)			Auloconus	Tr(Carn-u)	- Tr(Rhae)	(674)
+ Antarcticella	T (Ol-u)	- T (Mi-m)		Aulotortus	Tr(Anis-l)	- J (m)	(674)
+ Apertauroria	D (Give)	- D (Fame)		+ Auroria	D (Give)	- D (Fame)	
+ Apterrinella	C (Serp)	- J (m)		Austrocolomia	Tr(Anis)	- Tr(Rhae)	
+ Aragonella	T (Eo-m-l)			Austrotrillina	T (Ol-l)	- T (Mi-l-u)	
Aragonia	T (Dani)	- T (Eo-u)		+ Avesnella	D (Fame-u)		
+ Arakaevella	S (Ludl)			+ Awhea	T (Mi-u)	- T (Plio)	
+ Archaealveolina	K (Apti)			+ Axiopolina	K (Berr-u)	- K (Vala)	
Archaeocyclus	K (Ceno)			+ Ayalaina	K (Camp)	- K (Maes)	
Archaeochintinia	S (Ldov)			+ Babelispirillina	J (m)		
Archaeochitosa	O (Cara-l)	- J		Baculogypsina	R		
Archaediscus	C (Vise-l)	- C (Mosc-l)		Baculogypsinoides	R		
+ Archaeoglobigerina	K (Coni-l)	- K (Maes-u)		+ Baelenia	D (Fame)		
+ Archaeosepta	J (Bajo-u)	- J (Bath)		Baggatella	T (Eo-m-l)	- T (Ol-u)	
+ Archaeosphaera	D (Give)?	- C (Vise-l)?		Baggina	K (u)	- R	
Archaias	T (Mi)	- R		+ Bagginoides	K (Albi)	- K (Maes-l)	
+ Archiacina	T (Ol-l)			+ Baisalina	P (Guad-l)	- P (Dora)	(667)
+ Arenagula	T (Eo-m-l)	- T (Ol-l)		+ Baituganella	C (Tour)	- C (Vise-l)?	(79)
+ Areniconulus	S (Wenl)	- S (Ludl-l)		+ Balkhanina	K (Barr)	- K (Apti-u)	
Arenobulimina	K (Albi-l)	- T (Than-u)	(79,148)	Bandyella	K (Coni)	- K (Maes-u)	
+ Arenodosaria	T (Eo-m)	- T (Mi-m)		+ Banffella	C (Vise-l)	- C (Vise-u)	
+ Arenogaudryina	K (Sant-l)	- K (Camp-u)		+ Bannerella	T (Eo)	- R	
Arenonionella	T (Mi-u-l)			Barbourinella	T (Ol-u)	- R	
Arenoparrella	R			Barkerina	K (Vala-l)	- K (Maes)?	
+ Arenosiphon	O (Cara)	- S (Wenl)		+ Barnardina	T (Than)		
Arenoturrspirillina	J (Call)	- R		Bartramella	C (Mosc-u)	- C (Step-l)	(145)
+ Arenovidalina	Tr(Olen-l)	- Tr(Rhae)	(684)	Bathysiphon (+ Platysolenites)	Cm(Tomm-l)	- R	
+ Armenina	P (Leon-m)	- P (Guad-u)		Bdelloidina	T (Than)	- R	
Arnaudiella	K (Camp-u)			+ Beedeina	C (Mosc-u)		(145)
+ Articularia	T (Mi-u-l)			Beella	T (Mi-u-l)	- R	
Articulina	T (Eo-m-l)	- R		Belorussiella	K (Berr)	- K (Sant-u)	(959)
Asanoina	T (Plio)	- R		+ Berggrenia	T (Plio)	- R	
+ Asanonella	T (Plio)	- R		+ Bermudezella	T (Ol-l-u)		
+ Asanospira	K (Ceno)	- T (Ol-u)		+ Bermudezinella	T (Mi-m)	- R	
+ Aschemocella	K (Camp)	- K (Maes)	(1051)	Bermudezina	T (Than)	- T (Mi)	(939)
+ Ascoliella	K (Apti)	- K (Albi-u)	(857)	+ Berthelina	K (Albi)		
+ Asselodiscus	C (Mosc-u)	- P (Asse-l)	(1249)	Berthelinella	Tr(Rhae)	- J (Plio-u)	
Assilina	T (Than-l)	- R		+ Berthelinopsis	K (Camp)		
Astacolus	J (Sine-u)	- R	(1051)	+ Biapertorbis	T (Eo-u)	- T (Ol-l)	
Asterigerina	T (Eo-l)	- R		Biarrizina	T (Eo-m)	- R	
Asterigerinata	T (Ol-u)?	- R		+ Biasterigerina	T (Than)?	- R	
Asterigerinella	T (Eo-u)			+ Bibradya	C (Vise-u)		
Asterigerinoides	T (Ol-l-u)	- T (Mi-m)		+ Biconcava	K (Albi-m)	- K (Turo)	(646)
+ Asteroarchaediscus	C (Vise-u)	- C (Mosc-l)	(144,752)	+ Bifarilaminella	T (Ol-u)	- R	
+ Asteroammonia	T (Mi-m)	- T (Plio)					

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Bifarina	K (Albi-u)	-T (Pale)		Bueningia	T (Mi-l)	-R	
+Bifarinella	Q (Plei)	-R		+Bulbobaculites	J (Tith-l)	-T (Eo-u)	(1051)
Bifurcammina	S (Wenl)			+Bulbobuccicrenata	K (Ceno)		
Bigenerina	T (Than)	-R	(1051)	Bulbophragmium	K (Camp)		
Biglobigerinella	K (Camp)			Bulimina	T (Dani)	-R	
+Bilingulogavelinella	K (Albi)	-K (Turo)		Buliminella	K (Maes-l)	-R	
Biloculinella	T (Ol-u)?	-R		Buliminellita	T (Eo-u)	-T (Plio-l)	
+Bimonilina	K (Albi)	-K (Ceno)		Buliminoides	T (Ol-l)	-R	
+Biokovina	J (Plie)			Bullalveolina	T (Ol-l)		
Biorbis	C (Vise-u)			Bullopore	J (l)	-K (Maes)	
+Biparietata	P (Leon-u)			Burseolina	T (Eo-u)	-R	
+Biplanata	K (Ceno-l)	-K (Turo)	(646)	+Buzasina	K (Sant)	-T (Eo-l)	(1051)
Biplanispira	T (Eo-m)	-T (Eo-u)		+Bykovaeina	K (Sant)	-K (Camp)	
+Bireophax	K (Albi)	-K (Sn)		+Bykoviella	K (Turo)		
Biseriammina	C (Tour-l)			+Calcarina	T (Plio)	-R	
+Biseriella	C (Vise-l)	-C (Mosc-l)	(79)	Calcitornella	C (Step-u)	-P (Dora)	
Bisphaera	D (Give-u)	-C (Vise-l)	(752)	Calcivertella	C (Step-u)	-P (Dora)	
+Bispiranella	Tr(Carn)			Caligella	D (Fras)	-D (Fame)	
+Bitaxia	J (Tith-u)	-K (Berr)		+Calveziconus	K (Camp)		
+Biticinella	K (Albi-u)	-K (Ceno-l)		+Calvezina	P (Djhu)	-P (Dora)	
+Bituberitina	C (Vise)			Camagueyia	T (Eo-m-l)	-T (Eo-m-u)	
+Bitubulogenerina	T (Eo-m-l)	-T (Mi-u-l)		+Campanellula	K (Vala)	-K (Barr)	
Biwaella	P (Asse)			Cancellina	P (Leon-m)?	-P (Guad-u)	
Blastammina	O (Cara)?	-C (Tour)	(537)	Cancris	T (Eo-m)	-R	(79)
+Blefuscuiana	K (Barr-l)	-T (Dani)?	(857)	+Cancrisiella	J (Kimm-l)	-K (Albi)	
+Blowiella	K (Barr-u)	-K (Apti-u)	(857)	Candeina	T (Mi-u)	-R	
+Bogushella	C (Vise-l)	-C (Vise-u)	(79)	+Candorbulina	T (Mi-m)	-T (Mi-u-l)	
+Bojarkaella	J (Call-u)	-K (Berr)		+Carbonella	C (Tour-u)	-C (Vise-l)	
Boldia	T (Than-l)	-T (Eo-m)		Caribeanaella	T (Plio)	-R	
Bolivina	K (Camp-u)	-R		+Carinoconus	K (Albi-u)	-K (Ceno-l)	
+Bolivinella	T (Eo-u)	-R		Carixia	J (Plie-l)	-J (Plie-u)	(79,715)
+Bolivinellina	T (Plio)	-R		Carpenteria	T (Eo-u)	-R	
Bolivinina	T (Mi-m)	-R		Carterina	T (Eo-u)	-R	
Bolivinoides	K (Sant-u)	-T (Than-u)		+Caspella	P (Leon-l)		
Bolivinopsis	K (Camp-u)	-K (Maes-l)	(1051)	Cassidella	K (Albi-m)	-T (Ol-l-u)	(959)
+Bolkarina	T (Than)			+Cassidelina	T (Plio)	-R	
+Bolliella	Q (Plei)	-R		Cassidulina	T (Dani)	-R	
+Boltovskoyella	T (Eo-u)	-T (Ol-l)		+Cassidulinita	T (Plio)		
Borelis	T (Eo-u)	-R		Cassidulinella	T (Mi-l-u)	-T (Plio-u)	
Boreloides	T (Eo-m)	-T (Eo-u)		Cassidulinoides	T (Plio-l)	-R	
Borodinia	T (Mi-l-l)			Cassigerinella	T (Eo-m-u)	-T (Mi-m)	
+Bosniella	J (Plie)	-J (Bajo-l)		+Cassigerinelloita	T (Eo-l)	-T (Eo-m-l)	
Boultonia	P (Asse-u)	-P (Guad-l)	(145)	Cataspysdrax	T (Eo-l)	-T (Mi-m)	
+Bozorginiella	T (Mi-l-l)			Caucasina	T (Dani)	-T (Mi-u-u)	
Brachysiphon	R			+Caudriella	T (Eo-m)		
Bradyina	C (Vise-u)	-P (Dora)	(144)	+Cellonina	O (Ashg)?, S (Ldov)?		
+Bramkampella	J (u)	-K (l)		Ceratammina	D (Gedi)		
+Brasiliella	K (Maes)			Ceratobulimina	K (Albi)	-R	
+Brebina	T (Eo-u)			Ceratocancris	T (Eo-m)	-T (Mi-l)	
+Brenckleina	C (Serp-l)			Ceratolamarckina	K (Albi)	-T (Dani)	
Brevaxina	P (Sakm)	-P (Guad-u)		Cerobertina	T (Eo-l)	-R	
Brizalina	K (Camp)	-R		+Cerobertinella	K (Apti)	-K (Albi)	
Broeckina	K (Ceno-l)	-K (Maes)	(148)	+Chablaisia	J (m)		
Broeckinella	K (Sant)	-T (Dani)		+Chalilovella	K (Haut)	-K (Apti-l)	
+Bronnimannia	T (Mi)	-R		+Chalaroschwagerina	P (Sakm-u)	-P (Leon-l)	(145)
+Brunsiella	C (Vise)	-P (l)		Chapmanina	T (Eo-m-l)	-T (Mi-u-l)	
Brunsia	D (Fame)	-C (Serp-u)		+Charentia	K (Barr-u)	-K (Ceno-m)	(646)
Buccella	T (Eo-m)	-R		Charltonina	K (Albi)	-T (Mi-l-u)	
Buccicrenata	K (Barr)	-K (Ceno)		+Chenella	P (Leon-m)		(146)
+Bucherina	K (Maes-u)		(148)	+Chenia	P (Leon-u)	-P (Guad)	
+Buchnerina	Q (Plei)	-R		+Chernobaculites	C (Serp)		
Budashevaella	T (Eo-u)	-T (Mi-l)		Chernyshinella	D (Fame-m)	-C (Tour-u)	(678)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Chernyshinellina	C (Tour)			+Conorbitoides	K (Camp-u)?, K (Maes-l)?		
Chiloguembelina	T (Dani)	- T (Ol-u)		Conorboides	K (Apti)	- K (Albi-u)	(959)
+Chiloguembelitra	T (Dani)	- T (Ol)		Conorotalites	K (Barr-l)	- K (Albi-l)	(2)
Chilostomella	K (u)	- R		Conotrochammina	K (Camp)	- T (Eo-l)	(728)
Chilostomelloides	T (Dani)	- T (Mi)		+Contusotruncana	K (Sant-u)	- K (Maes-u)	
+Chilostomina	T (Mi-l)	- T (Mi-u)		Coprolithina	K (Barr-u)	- K (Maes)	(148)
Chitinodendron	Cm(u)	- S		+Corrugatella	T (Eo-u)	- R	
Chitinolagena	O (Cara)			+Cordatella	D (Give)	- D (Fame)	
+Chitralina	P (Leon-u)	- P (Guad-u)		Cornuloculina	R		
Choffatella	J (Oxfo)	- K (Ceno)		+Cornuspira	C (Vise)	- R	
+Chomatomedicris	C (Vise-u)			+Coronipora	Tr(Nori)	- Tr(Rhae)	
Chrysalidina	K (Ceno-m)	- K (Ceno-u)	(646)	+Corrigotubella	C (Tour-u)	- C (Vise-l)	
Chrysalidinella	T (Eo)	- R		+Corrosina	T (Ol-u)		
Chrysalogonium	K (Camp)	- R		Coryphostoma	K (Ceno)	- R	
+Chrysothurammina	D (Give)	- C (Tour)		Coscinophragma	K (Albi-m)	- K (Turo-l)	
+Chubbina	K (Camp-u)	- K (Maes)		+Coscinospira	R		
+Chusenella	P (Sakm-l)	- P (Guad-u)	(146)	Coskinolina	T (Pale)	- T (Eo-m)	
Cibicides	T (Than)?	- R		Coskinolinoides	K (Apti-u)	- K (Albi-u)	(646)
Cibicidina	T (Than)	- R		+Coskinon	T (Than-l)	- T (Eo-m)	
+Cibicidoides	T (Dani)?	- R		+Costayella	C (Tour)	- C (Vise)	
Cibicorbis	T (Mi-m)			+Costellagerina	K (Ceno)	- K (Camp)	
Cincoriola	T (Pale)	- T (Eo-l)		+Costifera	Tr(Nori)		
+Ciperozea	T (Ol-l-u)	- T (Mi-u-l)		Coxites	K (Ceno-u)	- K (Turo-l)	
+Circinatiella	K (Albi)	- K (Ceno)		+Crenatella	T (Mi-u-l)?		
Cisalveolina	K (Ceno-m)	- K (Turo-l)	(646)	+Crenaverneuilina	K (Albi)	- K (Ceno-u)	
Citharina	J (Toar-l)	- T (Than-u)	(79,148)	+Crenulostomina	T (Mi-l)		
Citharinella	J (Bath)	- K (Camp)		Crespinella	T (Mi)		
+Civrieuxia	T (Eo-m)			Crespinina	T (Eo-u)	- T (Ol-u)	
+Claudostriatella	T (Eo-m)			+Cribellopsis	K (Haut-u)	- K (Apti-l)	
+Clavatorella	T (Mi-l-u)	- R		+Cribranopsis	C (Vise-l)	- C (Vise-u)	(79)
Clavelloides	T (Eo-l)	- T (Eo-m)		Cribratina	K (Albi)	- K (Ceno-l)	
Clavigerinella	T (Eo-m-l)	- T (Eo-u)		+Cribroaperturata	C (Vise-l)		
Clavihedbergella	K (Apti)	- K (Coni-u)		Criboelphidium	T (Mi)	- R	
+Claviticinella	K (Albi-u)			Cribogenerina	C (Mosc-l)	- P (Dora)	(667)
Clavulina	K (Sant-l)	- R	(1051)	Cribrogloborotalia	T (Eo)		
+Clavulinoides	T (Dani)	- T (Than)		Cribrogoesella	T (Mi)	- R	
+Clavulinopsis	K (Camp)	- K (Maes)		Cribrohantkenina	T (Eo-u)		
Climacammina	C (Tour-u)	- P (Dora)	(150)	+Cribrohemisphaeroides	S (Prid)	- D (Eife)	
+Clinapertina	T (Eo-l)	- T (Eo-m-l)		+Cribrolenticulina	T (Plio)		
+Clypeorbis	K (Maes-u)			Cribrulinoides	T (Plio)	- R	
+Coccarota	T (Eo-u)			+Cribronodosaria	K (Maes)		
Codonofusiella	P (Guad-l)	- P (Dora)	(145)	Cribrononion	T (Eo)	- T (Mi-l-u)	
+Colania	P (Guad-l)		(145)	Cribrparrella	T (Mi-l)	- T (Mi-u)	
Colaniella	P (Djhu)	- P (Dora)	(2,150,667)	+Cribropleurostomella	K (Ceno-u)		
+Coleiconus	T (Eo-l)	- T (Eo-m)		Cribrpullenia	T (Eo)	- T (Ol)	
Coleites	T (Dani)	- T (Eo-m-l)		Cribrorobulina	T (Mi)	- R	
Colomia	K (Turo)	- K (Maes)		+Cribrorotalia	T (Eo-u)	- T (Mi-m)	
+Colomita	T (Mi-u-l)			+Cribrosphaeroides	D (Eife)	- D (Fame)	
Colonammina	S (Ldov)			Cribrospira	C (Vise-u)	- C (Serp-l)	(79)
+Comaliamma	K (Albi)			Cribrostomoides	K (Sant)	- R	(1051)
Compressigerina	T (Ol-u)?	- R		Cribroturretoides	T (Mi-m)		
+Concavatotruncana	K (Ceno-u)	- K (Sant)		+Cristellariopsis	T (Pg)		
+Concavella	T (Mi-m)			+Croneisella	S (Ldov-m)	- S (Ldov-u)	
Condonofusiella	P (u)			Cruciloculina	T (Plio)	- R	
+Condrustella	C (Tour-u)	- C (Vise-u)	(79)	+Cryptoseptida	P (Guad-l)	- Tr(Carn)	
+Conicorbitolina	K (Ceno)			+Ctenorbitoides	K (Camp-u)?, K (Maes-l)?		
Conicospirillina	Tr(Ladi-u)	- J (Bajo-u)	(1051)	Cubanina	T (Ol-l)		
+Conilites	C (Tour-u)	- C (Vise-l)		+Cuburbita	Tr(Carn-l)	- Tr(Rhae)	(684)
+Conoglobigerina	J (Bajo-u)	- K (Vala-u)	(857)	Cuneolina	K (Barr-l)	- K (Maes-u)	
+Conolagena	T (Ol-l)	- R	(1033)	+Cuneolinella	T (Mi-m)		
Conorbina	K (Berr)	- K (Coni)		+Cuneus	K (Coni)	- T (Pale)	
+Conorbinella	K (Barr-l)	- K (Apti-l)					

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Cuniculinella	P (Asse-u)	-P (Sakm-u)		Dicyclina	K (Albi-u)	-K (Maes-u)	
+Cursina	Q (Plei)	-R		Dimorphina	T (Mi)	-R	
+Cushmania	T (Eo-m)			+Diplosphaerina	D (Eife)	-P (Dora)	
+Cushmanina	T (Mi-u)	-R		Diploremina	Tr(Anis-u)	-Tr(Rhae)	
Cuvillierina	T (Eo-l)			Discaminoides	T (Ol-u)	-T (Mi-l)	
Cyclamina	K (Sant-l)	-R	(1051)	Discanomalina	T (Mi)	-R	
+Cycledomia	K (Ceno-u)	-K (Turo-l)		Discoeyclina	T (Than)	-T (Eo-u)	
Cyclindroclavulina	T (Ol)	-R		+Discogypsina	T (Eo-u)	-R	
Cycloclipeus	T (Ol-l)	-R		+Discoramulina	T (Eo-m)	-R	
+Cycloforina	J (u)?	-R		+Discorbinella	T (Mi)	-R	
Cyclolina	K (Ceno-m)	-K (Maes)	(646)	Discorbis	T (Than-l)	-R	
Cycloloculina	T (Eo-m)	-T (Mi-l)		+Discorbitina	Q (Plei)	-R	
+Cyclopseudedomia	K (Camp)	-K (Maes)		Discorbitura	T (Ol-l)		
Cyclopsinella	K (Ceno-m)	-K (Sant-u)	(646)	Discorinopsis	T (Eo-m)		
+Cycloputeolina	T (Mi-m)	-R		+Discorotalia	T (Ol-l)	-T (Mi-m)	
+Cyclorbiculina	T (Ol-l)	-R		Discospirina	T (Mi-m)	-R	
+Cyclorbiculinoidea	T (Eo-m-l)	-T (Eo-u)		+Dizerina	K (Maes-u)		
+Cyclorbitopsella	J (l)			+Dobrogelina	K (Berr-u)	-K (Barr-u)	
+Cylindroclavulina	T (Ol-u)?	-R		Dogielina	T (Mi-u)		
+Cylindrocolaniella	P (Guad)	-P (Dora)	(667)	Dohaia	K (Ceno-u)	-K (Turo)	
+Cylindrotrocholina	J (m)			+Dolosella	J (Bajo-u)	-J (Kimm-l)	
Cymbalopora	K (u)	-T (Than-l)		Dorothia	K (Vala-u)	-T (Eo-u)	(1051)
Cymbaloporella	R			+Drepaniota	K (Maes)	-T (Eo-u)	
Cymbaloporetta	T (Plio-l)	-R		+Drevennia	K (Barr-u)	-K (Apti-l)	
Cystamina	K (Camp)	-R	(1051)	+Droogerinella	T (Eo-u)		
+Dagmarella	C (Mosc-l)		(145)	+Dryorhizopsis	C (Step-u)		
+Dagmarita	P (Guad)?	-P (Dora)	(150)	+Dukhanina	K (l)	-K (m)	
+Dainella	C (Tour-u)	-C (Vise-u)	(79,144)	Dunbarinella	C (Step-u)	-P (Sakm)	
Dainita	K (Haut)	-K (Maes)		Dunbarula	P (Guad-l)	-P (Djhu)	(145)
+Dainitella	J (Oxfo)	-J (Tith-u)		Duostomina	Tr(Anis)	-Tr(Rhae)	
+Daixina	C (Step-u)	-P (Sakm-l)	(146)	+Duotaxis	Tr(Rhae)		
+Danubiella	K (Barr)			+Duplella	Q (Plei)	-R	
+Dariellina	K (Maes)	-T (Pale)		+Dutkevichella	C (Mosc-u)		
+Dariopsidae	C (Tour)	-C (Vise)		+Dutkevichites	C (Step-u)	-P (Asse)	
+Darjella	C (Tour-u)	-C (Vise-l)	(79,752)	+Dutkevitchia	C (Step-u)	-P (Sakm-u)	
+Darvasites	P (Sakm)	-P (Leon-u)	(145)	Dyfrondicularia	T (Plio)		
Daucina	T (Eo-l)	-T (Mi-l)		+Dymia	T (Eo-u)		
Daucinoides	T (Mi-l)			Dyocibicides	T (Eo)	-R	
+Daviesiconus	T (Eo-l)			Earlandia	S (Ludl)	-P (Dora)	
Daviesina	T (Than-l)	-T (Eo-m)		+Earlandinella	C (Tour-l)	-C (Vise-u)	(1249)
Daxia	K (Ceno-l)	-K (Ceno-u)	(646)	Earlandinita	C (Vise-u)?	-C (Serp)	(1249)
Debarina	K (Vala-u)?	-K (Apti)		Eblanaia	C (Tour-u)	-C (Vise-u)	(79)
+Deckerella	C (Vise)	-C (Step)		+Echigoina	T (Mi-u)?	-T (Plio)	
Deckerellina	C (Vise)	-C (Mosc)		+Echinoporina	K (Albi-m)		
+Demirina	K (Ceno-u)			+Eclusia	K (Vala)		
Dendritina	T (Eo-m-l)	-R		+Econgella	K (Barr)	-K (Apti-l)	
Dendrophyra	T (Eo-l)	-R	(1051)	+Edhemia	K (Ceno-l)		
Dentalina	K (Berr)	-R	(959)	+Edithaella	K (Albi-m)		
+Dentalinella	J (Sine)?			Edomia	K (Ceno)	-K (Turo)	
Dentalinoides	K (Camp)?	-T (Mi)		Eggerella	T (Eo)	-R	
Dentalinopsis	K (Haut)			Eggerellina	K (Albi-m)	-K (Maes-u)	(79,148)
+Dentoglobigerina	T (Eo-m-u)	-T (Plio-l)	(939)	Eggerina	T (Than-u)		
+Derventina	K (Berr-u)	-K (Apti-l)	(649)	Ehrenbergina	T (Eo)	-R	
+Deuterospira	K (Ceno)			+Elenella	S (Ludl)	-C (l)	
+Dhrumella	J (Bath)			+Elergella	C (Tour)		
+Dictyoconella	K (Turo)	-K (Maes)	(2)	+Elhasaella	K (Camp-l)	-K (Maes-u)	
Dictyoconoides	T (Eo-m-l)	-T (Eo-m-u)		Ellipsobulimina	T (Mi-m)	-R	
Dictyoconus	K (Barr-u)	-T (Eo-u)	(2)	Ellipsocristellaria	K (Albi)		
Dictyokathina	T (Pale)			Ellipsodimorphina	T (Eo-m-l)		
Dictyopsella	K (Ceno)	-K (Maes)		Ellipsoidandulina	K (Turo)	-R	
+Dictyopselloides	K (Sant-u)			Ellipsoidella	K (Ceno-l)	-K (Turo)	(959)
+Dictyorbitolina	K (Barr)	-K (Apti)		Ellipsoidina	T (Eo)	-T (Plio)	

Taxon	First Appearance	Last Appearance	Reference
Ellipsolingulina	T (Eo-m-l)	- T (Ol-l)?	
Ellipsopolymorphina	T (Eo-m-l)	- Q (Plei)	
+Elongobula	T (Ol-l)?		
Elphidiella	T (Dani)	- R	
Elphidioides	T (Eo-u)		
Elphidium	T (Eo-l)	- R	
+Enatiodentalina	K (Camp)	- R	
Enantiomorphina	K (Sn)		
+Endochoernella	C (Tour-l)	- C (Vise)	
+Endospiroplectammina	C (Tour-u)	- C (Vise-l)	
+Endostaffella	C (Tour-u)	- C (Mosc-l)	(79)
+Endoteba	P (u)	- Tr(Carn)	(1113)
+Endotebanella	Tr(Olen)	- Tr(Rhae)	(1113)
Endothyra	D (Fame-u)	- C (Mosc)	(73,144)
Endothyranella	C (Bash-u)	- C (Step-u)	
Endothyranopsis	C (Vise-l)	- C (Serp-u)	(79,144)
+Endotriada	Tr(Anis)	- Tr(Nori)	(1113)
+Endotriadella	Tr(Anis-u)	- Tr(Nori)	(1113)
+Eoammosphaeroides	S (Ludl-u)	- D (l)	
Eoannularia	T (Eo-m)	- T (Eo-u)	
+Eoclavatorella	T (Eo-l)		
Eoconuloides	T (Eo-m-l)	- T (Eo-u)	
Eocristellaria	P (Guad)	- P (Djhu)	(667)
+Eoendothyra	D (Fame-m)	- C (Vise)	
+Eoendothyranopsis	C (Vise-l)	- C (Vise-u)	(144)
Eoeponidella	K (Camp-l)	- R	
Eofabiania	T (Eo-m)?		
+Eoforschia	C (Tour-u)	- C (Vise-u)	(79,144)
+Eofusulina	C (Mosc-l)		
+Eoglobigerina	T (Dani-l)		
Eoguttulina	Tr(Nori-l)	- K (Albi)	(73)
+Eohastigerinella	K (Coni)	- K (Sant)	
Eolagena	S (Ludl)		
+Eolasiodiscus	C (Serp-l)	- C (Mosc-l)	(144)
+Eomarssonella	J (Oxfo)		
+Eonodosaria	D (Fras-u)		(678)
+Eoophthalmidium	Tr(Anis)		
+Eopalarbitolina	K (Barr)		
Eoparafusulina	P (Asse-l)	- P (Leon-m)	
+Eopolydiexodina	P (Leon-u)		
+Eoquasiendothyra	D (Fame-m)	- C (Tour)	
Eorupertia	T (Eo-m-l)	- T (Eo-u)	
Eoschubertella	C (Bash-u)	- C (Mosc-u)	(145)
Eosigmoilina	C (Vise)	- C (Bash-l)	(2)
Eostaffella	C (Vise-l)	- C (Mosc-u)	(145)
+Eostatfeloides	P (Leon-l)	- P (Guad-u)	(146)
Eotextularia	C (Tour-u)	- C (Vise-l)	(79,144)
+Eotournayella	D (Fras)		
+Eotuberitina	D (Give-u)?	- P (Dora)	(150)
Eouvigerina	K (Albi-u)	- K (Maes-u)	
Eoverbeekina	P (Leon-l)	- P (Dora)?	
Eovolulina	S (Prid)	- D (Fame)	
+Eowaeringella	C (Mosc-u)	- C (Step-l)	
+Eowedekindellina	C (Bash)		
+Eozellia	P (Asse)		
+Epiannularia	T (Eo-m-l)	- T (Eo-m-u)	
Epistomaria	T (Than-l)	- T (Eo-m-u)	
Epistomina	J (Bajo-l)?	- K (Sant)	(959)
Epistominella	T (Mi-l-u)	- R	
Epistominita	J (Oxfo)	- K (l)	
+Epistominitella	K (Barr)	- K (Apti-l)	

Taxon	First Appearance	Last Appearance	Reference
Epistominoides	J (Oxfo)	- T (Eo-l)	
+Epithemella	K (Berr)	- T (Mi-u-l)	
Eponidella	T (Mi)	- R	
Eponides	T (Dani)	- R	
+Escornebovina	T (Ol-l-u)	- T (Mi-m)	
+Eubuliminella	T (Eo-m-u)	- R	
+Eulepidina	T (Ol-l-u)	- T (Mi-l-l)	
+Eulinderina	T (Eo-m)		
+Euloxostomum	T (Plio)	- R	
Eurycheilostoma	K (Albi)		
Euuvigerina	T (Eo-m)	- R	
+Euxinita	C (Vise)	- C (Serp)	
+Evlania	D (Give-u)	- D (Fras)	
+Everticyclammina	J (Oxfo-u)	- K (Ceno)	
+Evolutinella	J (Tith-u)?	- T (Mi-u)	(1051)
+Evolutononion	Q (Plei)		
+Evolvocassidulina	T (Eo-u)	- R	
+Exsculptina	Q (Plei)	- R	
+Eygalerina	K (Barr)		
Fabiania	T (Than)	- T (Eo-u)	
Fabularia	T (Eo-m-l)	- T (Eo-m-u)	
+Fallotella	T (Than-l)		
Fallotia	K (Sant)		
Falsocibicides	T (Ol-l-u)	- T (Mi-l-u)	
+Falsogaudryinella	K (Vala-u)	- K (Ceno)	
Falsoguttulina	K (Vala)	- K (Maes)	
+Falsopalmula	J (Toar)	- J (Bath)	
+Falsoplanulina	T (Pale)	- T (Mi)	
+Falsotruncana	K (Turo-u)	- K (Coni-l)	
+Falsurgonina	K (Barr-u)	- K (Apti-l)	
Faujasina	T (Plio-u)	- Q (Plei)	
+Favocassidulina	T (Mi-m)	- R	
+Favulina	T (Mi-u)	- R	(1033)
+Favusella	K (Barr-u)	- K (Ceno-m)	(857)
+Felsinella	T (Plio-l)		
Ferayina	T (Eo-m-l)	- T (Eo-m-u)	
Feurtillia	J (Tith-u)	- K (Vala-u)	
+Fijnionion	T (Mi-l)	- R	
+Finlayina	T (Eo-u)	- T (Ol-l)	
Fischerina	T (Plio-u)	- R	
Fissoelphidium	K (Maes)		
Fissurina	K (Apti-u)	- R	(959)
Flabellammina	K (Albi)	- K (Maes)	(148)
Flabellamminopsis	J (m)		
Flabellinella	K (u)	- T (Eo-m-u)	
+Flabellocyclolina	J (Oxfo)	- K (Sant)	
+Flagrospira	Tr(Carn)		
Flectospira	P (Leon)		
Flintinella	T (Mi-u)		
Flosculinella	T (Mi-l)	- R	
Flourensina	K (Albi-u)	- K (Ceno-l)	(79)
+Fontbotia	T (Mi)	- R	
Forschia	C (Vise-l)	- C (Vise-u)	(79)
Forschiella	C (Vise-l)	- C (Vise-u)	(79)
+Francesita	T (Mi-m)	- R	(741)
+Freixialina	J (Kimm-u)	- J (Tith-u)	
Frondicularia	J (Call-u)?	- R	(868)
+Frondiculinata	J (Plie)		
Frondilina	D (Fras-u)		
+Frondina	P (Djhu)	- P (Dora)	(752)
+Frondovaginulina	K (Ceno)	- K (Sant)	
+Frumentella	C (Mosc-u)		(146)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Fursenkoina	K (u)	-R		+Globorosalina	T (Eo-u)	-T (Mi)	
Fusarchaia	T (Mi-l)		(2)	Globorotalia	T (Mi-m)	-R	
Fusiella	C (Mosc-l)	-C (Step-u)	(145)	Globorotalites	K (Barr)	-K (Maes-u)	(959)
Fusulina	C (Mosc-l)	-C (Mosc-u)	(146)	Globorotaloides	T (Than)	-R	(939)
Fusulinella	C (Mosc-l)	-C (Step-u)	(146)	+Globospirillina	J (Tith)	-K (Apti)	
+Gabonita	K (Coni)	-K (Maes)		+Globotetrataxis	C (Vise-u)		
Galeanella	Tr(Nori)	-Tr(Rhae)		Globotruncana	K (Sant-l)	-K (Maes-u)	
+Gallierina	T (Mi-m)	-T (Mi-u)		+Globotruncanella	K (Maes-l)	-K (Maes-u)	
+Gallitellia	Q (Plei)			+Globotruncanita	K (Camp)	-K (Maes-u)	
+Gallowaiina	P (Dora)			+Globoturborotalita	T (Ol-u)	-R	
+Galwayella	T (Mi-m)	-R		+Globuligerina	J (Bath-m)	-J (Oxfo-u)	(857)
+Gandinella	Tr(Nori-u)	-Tr(Rhae)		Globulina	J (Call)	-R	
Ganella	T (Eo-l)	-T (Eo-m-l)		+Globulospinella	T (Mi-m)	-R	(1033)
+Gansserina	K (Maes-l)	-K (Maes-u)		+Glomalveolina	T (Than-l)	-T (Eo-m)	
Garantella	J (Aale)	-K (Haut)		Glomodiscus	C (Vise-l)	-C (Vise-u)	
+Gastroammina	S (Wen-l)?			Glomospira	C (Vise)	-R	
Gaudryina	Tr(Carn)	-R		+Glomospiranella	D (Fame-l)	-C (Vise-u)	(2,678)
Gaudryinella	K (Vala-u)	-K (Ceno)		Glomospirella	C (Bash)-	-T (Mi)	
+Gaudryinoides	K (Ceno)			Glomospirioides	C (Bash-l)	-C (Step)	
+Gaudryinopsis	Tr(u)	-T (Eo-u)		+Glomotrocholina	P (u)		
Gavelinella	K (Barr)	-T (Than)		+Glubokoevella	S (Ludl)		
+Gavelinopsis	T (Eo)	-R		Glyphostomella	C (Mosc)	-C (Step-u)	(537)
+Geintzina	P (Asse)	-P (Dora)	(1249)	Goesella	K (Sant-u)	-R	(1051)
+Gemellides	K (Maes-l)	-R		Gonatosphaera	T (Ol-u)	-T (Mi)	
Geminospira	T (Plio)	-R		+Gorbachikella	J (Call-l)	-K (Apti-u)	(857)
+Gendrotella	K (Sant-u)			+Gorisella	T (Mi-m)		
+Gerkeina	P (Leon-u)			Goupillaudina	K (Coni)	-K (Maes)	
+Gheorghianina	Tr(Anis-u)	-Tr(Carn)		+Granuliferella	D (Fame)	-C (Vise)	
+Gigasbia	C (Vise-u)			+Granuliferelloides	C (Tour-u)		
Giraliarella	P			Gravellina	T (Than)	-T (Mi-l)?	(1051)
Glabratella	T (Eo-u)	-R		+Grigelis	T (Eo-u)	-R	
+Glabratellina	T (Mi)	-R		+Grillina	Tr(Carn)	-Tr(Rhae)	
Glandulina	T (Than-l)	-R		+Grillita	K (Albi-m)		
+Glandulinoides	Tr(Carn)			Grimsdaleinella	K (Turo)	-K (Coni)	
Glandulopleurostomella				Gsollbergella	Tr(Carn-l)	-Tr(Carn-u)	(73)
	T (Eo)	-Q (Plei)		Gubkinella	K (Camp)	-K (Maes)	
Globanomalina	T (Dani)	-T (Eo-l)		Gublerina	K (Sant)	-K (Maes-u)	
+Globicuniculus	T (Mi-l-u)	-T (Mi-m)		Guembelitra	K (Albi-m)	-T (Dani)	
Globigerapsis	T (Eo-m)			Guembelitriella	K (Ceno-l)		
Globigerina	T (Eo-m-u)	-R	(939)	+Guembelitrioides	T (Eo-l)	-T (Eo-m-l)	
Globigerinatella	T (Mi-l-u)	-T (Mi-m)		Gunteria	T (Eo-m)		
Globigerinatheka	T (Eo-l)	-T (Eo-u)	(939)	Guppyella	T (Mi-l-u)	-R	
+Globigerinella	T (Eo-m-u)	-R		+Gutnicella	J (m)		
Globigerinelloides	K (Apti-l)	-K (Maes-u)	(147)	Guttulina	J (Bath)	R	
Globigerinita	T (Ol-u)	-R	(939)	Gypsina	T (Eo-u)	R	
Globigerinoides	T (Ol-u)	-R		+Gyroconulina	K (Maes-u)		
+Globigerinoidesella	T (Mi-l)	-R		Gyroidina	T (Mi-u-u)	R	(1051)
Globigerinoita	T (Mi-l-u)	-R		+Gyroidinella	T (Eo-m-l)	-T (Eo-m-u)	
Globigerinopsis	T (Mi-m)			Gyroidinoides	K (Ceno)	-R	
+Globigerinopsoides	T (Mi-m)	-T (Mi-u)		+Gyrovalvulina	T (Eo-m-l)	-T (Eo-m-u)	
+Globimorphina	K (Turo)	-T (Eo-l)		Haddonina	T (Eo)	-R	
+Globispiroplectamminha				+Haerella	K (Sant)	-K (Camp)	
	C (Vise)			Hauslerella	T (Ol-l)	-T (Plio-l)	(728)
Globivalvulina	C (Serp-l)	-P (Dora)	(150)	+Hagenowella	K (Ceno)	-K (Maes-u)	
Globobulimina	T (Dani)	-R		Hagenowina	K (Camp)	-K (Maes)	
Globocassidulina	T (Eo-u)	-R		+Haimasiella	K (Albi)		
+Globochernella	C (Vise)			+Halenia	C (Vise)		
Globoconus	T (Dani)			Halkyardia	T (Eo-m-l)	-T (Ol-l-u)	
Globoendothyra	C (Vise-l)	-C (Mosc)	(144)	+Hanostattella	C (Mosc-u)		
+Globolissurella	T (Ol-u)	-R	(1033)	+Hansenisca	T (Ol-u)		
Globoquadrina	T (Eo-u)	-T (Mi-u)	(939)	Hantkenina	T (Eo-m-l)	-T (Eo-u)	
+Globoreticulina	T (Eo-m)			Hanzawaia	T (Ol-u)?	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Haoella	P (Djhu)		(146)	Hormosina	T (Than)	-R	(1051)
Haplophragmella	C (Tour-u)	-C (Vise-u)		+Hormosinella	T (Than)	-R	(1051)
+Haplophragmina	C (Serp-u)	-C (Mosc)		+Hospitella	R		
Haplophragmium	J (Bajo-u)	-K (Albi-u)	(959)	+Hottingerella	K (Berr)	-K (Barr)	
Haplophragmoides	K (Berr-u)	-R	(1051)	+Hottingerina	T (Than-l)		
Hastigerina	T (Mi-u-u)	-R		+Hottingerita	K (Barr)		
+Hastigerinella	T (Eo-l)	-T (Eo-m-l)		+Howchinella	P (Sakm)		
Hastigerinoides	K (Coni)	-K (Camp-l)		Howchinia	C (Vise-u)	-C (Mosc)	
+Hastigerinopsis	T (Mi-m)	-R		+Hoyenella	Tr(Rhae)		
Hauerina	T (Eo-l)	-R		+Hubeiella	P (Leon)		
+Haurania	J (Sine-u)	-J (Bath)		+Hyalinea	Q (Plei)	-R	
+Hayasakaina	P (Leon)			+Hyalinonettrion	T (Ol-l-u)	-R	
+Haynesina	T (Plio-l)	-R		+Hydrania	Tr(Carn)		
+Hechtina	K (Vala)	-K (Apti)		+Hyderia	T (Eo-l)		
Hedbergella	K (Apti-u)	-K (Maes-u)	(857)	Hyperammina	D (Gedi-u)	-R	(1070)
+Hedraites	P (l)			+Hyperamminita	P		
+Helentappanella	T (Eo-m-u)			+Hyperamminoides	C (Step-u)		
Helicolepidina	T (Eo-m)	-T (Eo-u)		+Hyperbathoides	S (Wenl)		
+Helicorbitoides	K (Camp-u)			+Ichthyolaria	P (Djhu)	-J (u)	
Helicostegina	T (Eo-m-l)	-T (Eo-u)		Idalina	K (Camp)?	-K (Maes)	(148)
+Helicosteginopsis	T (Eo-u)			+Igorina	T (Than)	-T (Eo-l)	
+Hellenocyclina	K (Maes-u)			+Ilerdorbis	K (Camp)		
+Helvetoglobatruncana				Illigata	S (Ldov)		
	K (Turo-l)	-K (Coni-l)		+Inaequalina	T (Mi)	-R	
Hemicyclammina	K (Apti)	-K (Ceno-m)		+Inauris	D (l)	-D (m)	
Hemidiscus	C (u)	-P (Dora)	(150)	+Inflatobolivinella	T (Eo-u)	-T (Plio)	
Hemifusulina	C (Mosc-l)	-C (Mosc-u)		+Inordinatosphaera	T (Eo-m-l)		
+Hemifusulinella	C (Mosc-l)			+Insculptarenula	K (Albi)	-T (Than)	(1051)
+Hemirobulina	K (u)	-R		+Insolentitheca	C (Vise-l)	-P (Asse)	
Hemisphaerammina	Cm(m)	-R	(579)	Involutaria	Tr(Carn)		
+Hemithurammina	C (Vise)			Involutina	Tr(Nori)	-K (Ceno)	
+Hemlebenia	K (Apti-u)			Involvina	Tr(Rhae)		
Hensonia	K (Camp)	-K (Maes)	(148)	+Iowanella	C (Step-l)		
+Hensonina	K (Albi)	-K (Ceno)		Iraqia	K (Apti)	-K (Maes)	(2)
+Hergottella	K (Apti)			+Irenita	Q (Plei)	-R	
Heronallenia	T (Eo-m-l)?	-R		Irregularina	D (Give)	-C (Tour)	
+Heterantyx	K (Barr)	-K (Albi)		Islandiella	T (Than)	-R	
Heterillina	T (Eo-m-l)	-T (Ol-l)?		+Ismailia	K (Ceno)		
+Heteroskinolina	K (Ceno-m)			+Istriloculina	K (Berr-u)	-K (Apti-l)	
Heterohelix	K (Ceno-m)	-K (Maes-u)		+Iuliusina	K (Barr)		
Heterolepa	K (Maes-l)	-R		+Ivanovella	S (Ludl)		
+Heteromorphina	R			+Ivdelina	D (l)		
Heterostegina	T (Eo-l)	-R		Jaculella	R		
Heterostomella	K (Sant)	-K (Maes-u)		+Jadammina	T (Eo-m)	-R	
Hidaella	C (Mosc-u)			Janischewskina	C (Vise-u)		
+Hidina	T (Mi-l-u)	-T (Mi-m)		Jarvisella	T (Mi-l-u)	-T (Mi-m)	
+Hiltermannella	K (Maes)			+Jascottella	K (Sant)	-K (Camp-l)	
Hippocrepina	R			+Jurella	J (Call-m)	-J (Oxfo)	
+Hippocrepinella	C (Bash)?	-R		+Kaeveria	Tr(Nori)	-Tr(Rhae)	
+Hirsutospirella	Tr(Nori)			+Kahlerina	P (Leon-m)	-P (Djhu)	
Histopomphus	K (Albi)			+Kalamopsis	K (Sant)	-R	(1051)
+Historbitoides	K (Maes)			+Kalosha	T (Plio-l)		
Hoeglundina	T (Than)?	-R		+Kamurana	P (Djhu)	-Tr(l)	
Hofkerina	T (Mi)			Kanakaia	T (Mi-l-l)		
+Hofkeruva	T (Ol-l)	-T (Plio-l)		+Kangvarella	P (u)		
+Holkeria	C (Vise-u)?			Kansanella	C (Step-l)	-C (Step-u)	(145)
+Hollandina	T (Than)			+Karaburunia	Tr(Anis-u)		
Holmanella	T (Mi-m)			+Karaisella	J (Oxfo)		
+Homalohedra	Q (Plei)	-R		Karrerina	K (Albi)	-R	
Homotrema	T (Mi-m)	-R		Karrerella	T (Than-l)	-R	
Hopkinsina	T (Eo)	-R		+Karrerotextularia	T (Eo-m-u)	-R	
+Hopkinsinella	T (Mi-u)	-R		+Kasachstanodiscus	C (Vise-l)	-C (Serp-u)?	(1249)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Kassabiana	K (Maes-u)			+Lepidosemicyclina	T (Mi-l-u)		
Kathina	K (u)	-T (Than-u)		+Leptotriticides	P (Asse-l)	-P (Asse-u)	
+Keehenotiske	C (Mose)	-K (Ne)	(76)	+Lernella	T (Ol-u)?	-R	
+Keramosphaerina	K (Coni)	-K (Maes)		Leupoldina	K (Barr-u)	-K (Albi-l)?	(857)
Kerionammina	O (Cara-m)			Liebusella	T (Eo-u)	-R	
Kettnerammina	D (Give-u)	-D (Fras-m)		+Lilliputianella	K (Apti-l)	-K (Apti-u)	(857)
Kilianina	J (Bath-u)	-J (Tith-l)		+Linaresia	T (Eo-u)	-T (Ol-l)	
+Klamathina	P (Sakm-u)	-P (Leon-l)	(145)	Linderina	T (Eo-m-l)	-T (Eo-u)	
Klubonibelia	C (Vise-u)			Lingulina	K (Berr)	-R	(959)
Klubovella	D (Fame-u)			+Lingulogavelinella	K (Apti-u)	-K (Sant-l)	(79)
+Kolchidina	T (Dani)			Lingulonodosaria	P (l)	-K (Albi)	
Kolesnikovella	T (Eo)			+Lipinella	C (Vise-l)		
+Korobkovella	T (Eo-m)	-T (Eo-u)		+Lipinellina	D (Fame)	-C (Vise)	
Koskinobigenerina	C (Vise-u)	-C (Serp-l)	(79)	+Lippsina	T (Mi-l-l)		
+Koskinotextularia	C (Vise-l)	-C (u)	(79)	Lituola	Tr(u)	-R	
+Krikoumbilica	Tr(Anis)	-Tr(Ladi)		+Lituolipora	J (Plie)		
+Kuglerina	K (Maes-l)	-K (Maes-u)		+Lituonelloides	K (Maes)		
+Kunklerina	C (Tour-l)	-P		Lituotuba	K (Haut-l)	-R	(1051)
Kurnubia	J (l)	-J (Tith-u)		Lituotubella	C (Vise-l)	-C (Vise-u)	(79)
+Kutsevelia	J (Tith-u)?	-T (Eo)		+Lobatula	T (Than)?	-R	
Kwantoella	P (Sakm-u)	-P (Leon-l)	(146)	Lockhartia	T (Than)	-T (Eo-m-l)	
Kyphopyxa	K (Coni)	-K (Camp)		Loeblichia	C (Vise-l)	-C (Serp-l)	(79)
+Labiostoma	K (Sn)			Loftusia	K (Maes-l)	-K (Maes-u)	
Labyrinthina	J (Sine-u)?	-J (Tith-l)		+Loisthostomata	T (Eo-u)		
+Labyrinthidoma	K (Sant-l)			+Longiapertina	T (Eo-u)		
Labyrinthochitunia	O (Cara)			+Louissetta	P (Djhu)		
Lacazina	K (Sant)	-K (Maes)	(148)	+Loxostomina	T (Eo)	-R	
Lacazinella	T (Than)	-T (Eo-u)		Loxostomoides	K (Camp-u)	-T (Eo-l)	
Lacosteina	K (Camp)			Loxostomum	K (Coni-u)	-T (Pale)	
+Laculatina	T (Mi-u)	-R	(1033)	Lugtonia	C (Tour-u)	-C (Serp-l)?	(79)
Ladoronia	T (Mi)			+Lunatriella	K (Turo)	-K (Camp)	
+Laevidentalina	K (u)?	-R		Lunucammina	D (Fras)	-P (Dora)	
+Laevipeneroplis	T (Mi-l-l)	-R		+Lysella	C (Vise-l)		(752)
Lafitteina	K (Maes)			+Magnesoina	T (Ol-u)?	-R	
Lagena	J (Sine)?	-R		+Maichelina	P (u)		
Lagenammina	S (Ldov)	-R	(537)	Makarskiana	T (Eo-l)	-T (Eo-u)	(148)
Lagenoglandulina	T (Eo-m-l)	-T (Mi-l-l)		+Maklaya	P (Leon-m)	-P (Leon-u)	(146)
+Lagnea	T (Plio)	-R	(1033)	+Mandorovella	T (Mi-l)		
+Lamarckella	J (Aale)	-J (Bajo)		+Mandjina	T (Eo-u)		
Lamarckina	K (Barr)	-R	(959)	Manorella	K (Coni)	-K (Maes)?	(148)
+Lamarmorella	K (Coni)?	-K (Sant)		+Marginara	D (Give-l)		
+Lamelliconus	Tr(Anis-u)	-Tr(Carn-u)	(684)	Marginopora	T (Mi-m)	-R	(2)
+Lamina	K (Camp)	-K (Maes-u)		Marginotruncana	K (Turo-l)	-K (Camp-u)	(79)
+Laminononion	T (Eo-m)	-R		Marginulina	J (Plie-l)	-R	(868)
+Langenosolenia	R			+Marginulinita	Tr(u)	-K (l)	
Lankesterina	T (Eo-u)	-T (Ol-l)?		Marginulinopsis	J (Hett-u)	-R	(715)
+Lantschichites	P (Leon-u)	-P (Guad-u)	(146)	Marieita	K (Sant)		
+Larrazetia	K (Camp)	-K (Maes-l)		Marsipella	R		
Lasiotrochus	C (Mose)	-P (Dora)	(2,667)	Marssonella	K (Haut-l)	-T (Eo-l)	(1051)
Lasiotrochus	P (l)	-P (Dora)		Martiguesia	K (Sant)		
Laterostomella	T (Eo-u)	-R		Martinottiella	K (Maes-l)	-R	(1051)
+Latibolivina	T (Eo-u)	-R		Maslinella	T (Eo-u)		
Laticarinina	T (Mi-l)	-R		Massilina	J (Bath-u)	-R	(79)
+Latiendothyra	C (Tour-u)	-C (Vise-l)		Matanzia	T (Ol-l)	-T (Plio)	(728)
+Latiendothyranopsis	C (Vise-l)	-C (Vise-u)	(79)	Maylisoria	O (Cara)		
+Laxoendothyra	C (Tour)	-C (Vise)		+Mayncina	K (Ceno-m)		
+Laxoseptabrunsiina	C (Vise-l)	-C (Vise-u)	(79)	+Mccloudia	P (Sakm-u)	-P (Leon-l)	(146)
Leella	P (Guad-u)		(146)	Meandroloculina	T (Mi-u)		
Lenticulina	Tr(Anis-u)	-R	(73)	Meandropsina	K (Ceno)?	-K (Maes)	(2)
+Lenticulinella	K (Ceno)			Meandrospira	P (Leon)	-R	
Lepidocyclina	T (Eo-m-l)	-T (Mi-m)		+Meandrospiranella	Tr(Anis-m)	-K (Ceno)	
Lepidorbitoides	K (Camp)	-K (Maes-u)	(2)	Medioeris	C (Vise-u)	-C (Mosc-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Mediopsis	C (Tour-u)	-C (Vise)		+Murgella	K (Sn)		
+Medipsia	D (Give)?	-C (Tour-u)		+Muricoglobigerina	T (Than)	-T (Eo-u)	
+Medocia	T (Eo-m-l)			+Murrayinella	T (Plio)	-R	
+Megastomella	T (Mi-l)	-T (Mi-u)		+Mychostomina	K (Barr)	-R	
+Meidamonella	T (Eo)	-R		Nagatoella	P (Leon-u)		
+Melathrokerion	K (Barr-u)	-K (Albi)		Nanicella	D (Give-u)	-D (Fras-u)	
+Melatolla	C (Vise-u)			Nankinella	C (Bash)	-P (Dora)	
Melonis	T (Eo-m-l)	-R		+Nanlingella	P (Guad-u)	-P (Dora)	
+Merlingina	K (Ceno-m)	-K (Turo)	(646)	+Narayania	T (Eo-m-l)		
+Mesammina	D (Emi)	-D (Eife)		+Naupliella	K (Albi-u)		
+Mesodentalina	J (Sine-u)			Nautiloculina	J (Bath-u)	-K (Apti)?	
Mesoendothyra	Tr(Ladi)	-J (Kimm-l)		Navarella	K (Camp)	-K (Maes)	
+Mesorbitolina	K (Apti)	-K (Ceno-l)		+Neaguities	T (Eo-m-l)	-T (Ol-l-u)	
Mesoschubertella	P (Sakm-u)	-P (Leon-l)	(146)	+Neocarinina	Q (Plei)		
+Metadoliolina	P (Guad-u)	-P (Djhu)		+Neoarchaediscus	C (Vise-u)	-C (Bash-u)	(144)
+Metapolyomorphina	T (Ol-l)	-R		+Neoarchaesphaera	D (Fras-u)	-D (Fame-l)	
Meyendorfiina	J (Bath)			+Neobrunsiina	C (Tour-u)	-C (Vise-u)	(79)
Migros	K (Camp-l)	-R	(1051)	Neobulimina	K (Albi)	-K (Maes)	
+Mikhailovella	C (Vise-u)			+Neocarpenteria	T (Eo-u)		
+Miliammellus	T (Mi-u)	-R		+Neoclavulina	T (Eo-m)		
Miliammina	K (Berr)?	-R		Neocribrella	T (Eo-m-l)		
Miliola	T (Eo-m-l)	-T (Ol-l)		+Neodiscocyclina	T (Eo-m-l)	-T (Eo-u)	
+Miliolochina	Tr(Nori)			Neoponides	T (Mi-u-l)	-R	
Miliolinella	T (Mi-u-l)	-R		Neoflabellina	K (Turo-u)	-T (Dani)	
Miliolipora	Tr(Nori-u)	-Tr(Rhae)		+Neofusulina	C (Mosc-u)		
Miliospirella	J (Bajo)	-J (Kimm)		Neofusulinella	C (Mosc-l)		
Millerella	C (Vise-u)	-C (Mosc)		+Neoglobobadrina	T (Mi-l-l)	-R	
+Miniacina	T (Mi-l-l)	-R		+Neogyroidina	T (Eo-m)		
+Miniuva	T (Mi-m)			+Neoiragia	K (Albi-u)	-K (Ceno-u)	(646)
Minojapanella	P (Sakm-u)	-P (Leon-u)	(146)	+Neolenticulina	T (Plio)	-R	
Minouxia	K (Sant)	-K (Maes)		+Neomisellina	P (Leon-u)		
+Minyaichme	K (Albi)	-K (Ceno)		+Neoparadainella	C (Vise)		
Miogypsina	T (Ol-u)	-T (Mi-m)		+Neoplanorbulinella	T (Mi-l)		
+Miogypsinita	T (Ol-u)	-T (Mi-l-u)		+Neorbitolinopsis	K (Albi-l)	-K (Albi-u)	(646)
Miogypsinoides	T (Ol-l-u)	-T (Mi-l-u)		+Neorotalia	T (Eo-m)	-R	
Miolepidocyclina	T (Mi-l-l)			+Neoschubertella	P (Sakm)	-P (u)	
+Miosorites	T (Mi-l-u)	-T (Mi-u)		Neoschwagerina	P (Leon-u)	-P (Guad-u)	(145)
+Mirilica	C (Vise-u)			Neostaffella	C (Bash-u)	-C (Mosc-u)	
+Mironovella	J (Kimm)	-K (Haut)		+Neothailandina	P (Leon-m)	-P (Guad-l)	(146)
Miscellanea	T (Than-u)		(2)	+Neouvigenna	T (Ol-u)	-R	
Misellina	P (Sakm)	-P (Leon-m)?		+Nephrolepidina	T (Eo-m-u)	-T (Mi-m)	(151)
Mississippina	T (Ol-l)	-R		O (Ashg)?, S (Ldov)?			
+Moesiloculina	K (Berr-u)	-K (Apti-l)	(649)	+Nevillella	C (Vise-u)		(79)
+Moncharmontia	K (Turo)	-K (Camp)		Nezzazata	K (Albi-m)	-K (Turo)	
+Monodioxodina	P (Sakm)	-P (Guad-l)	(145)	+Nezzazinella	K (Barr)	-K (Turo-u)	
+Monspeliensisina	T (Mi-l-l)			+Nikitinella	P (Guad)		
+Monotaxinoides	C (Vise-u)	-C (Bash-u)	(144)	+Ninella	C (Vise)		
+Montfortella	T (Plio-l)	-R		Nipponitella	P (Sakm-l)	-P (Leon-l)	
+Montiparus	C (Step-l)			+Nodasperodiscus	C (Vise-u)	-C (Bash)	(79)
+Montsechiana	K (Sant-u)			Nodellum	R		
Mooreinella	C (Bash)	-P (Guad-u)		Nodobacularia	J (l)	-K (Albi)	
Moravammina	D (Give)	-D (Fras)		Nodobacularella	T (Plio-l)	-R	
+Morozovella	T (Than-l)	-T (Eo-m-u)		+Nodobolivinella	T (Eo-m)	-T (Ol-u)	
+Mstina	C (Vise-l)	-C (Vise-u)	(79,752)	+Nodochernyshinella	C (Tour)		
Mstiniella	C (Vise-u)		(79)	+Nodogenerina	K (Camp)	-R	
Mucronina	T (Mi-l-l)	-R	(728)	+Nodogordiospira	Tr(Ladi)		
+Mufushanella	P (m)			+Nodoinvolutaria	P (l)		
Multifidella	T (Mi)	-R		+Nodomorphina	T (Mi)		
Multiseptida	D (Fras-u)	-D (Fame-l)	(678)	Nodophthalmidium	T (Pg)	-R	
Multispirina	K (Ceno-u)	-K (Turo-l)		+Nodosarchaediscus	C (Vise-u)	-C (Serp-l)	(79)
+Murciella	K (Camp-u)			Nodosarella	K (Albi-m)	-R	(959)
+Murgeina	K (Ceno-u)	-K (Sn)		Nodosaria	J (Toar-l)?	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Nodosinella	P (I)	-P (Dora)	(150)	+ Orthotrineria	Tr(Nori)	-Tr(Rhae)	
+ Nodosinelloides	C (Step-l)	-P (Tatr)?	(1249)	Orthovertella	C (Mosc-u)	-C (Step-l)	
Nonion	K (Camp)	-R		Oryctoderma	P (Leon)	-R	
Nonionella	K (Coni)	-R		Osangularia	K (Albi-m)?	-R	
+ Nonionellata	T (Dani)	-T (Ol-l)?		Ovalveolina	K (Albi-u)	-K (Ceno-u)	(646)
Nonionellina	T (Mi)	-R		Oxinoxis	D (Fame-u)	-C (Tour-l)	
+ Norcottia	T (Mi-m)	-T (Mi-u-l)		Ozawainella	C (Bash-l)	-P (Guad-l)	(146)
+ Nothia	K (Sn)	-K (Maes)		+ Ozourina	T (Pale)		
+ Notoconorbina	K (I)			Paalzowella	J (Bajo-u)	-J (Oxfo-u)	(79,868)
+ Notoplanulina	K (Coni-l)	-K (Maes)		Pachyphloia	P (Asse)	-P (Dora)	(2,150)
+ Notorotalia	T (Eo-m-u)	-R	(728)	+ Pachythuramina	D (Give)	-C (Vise)	
Nouria	T (Eo)?	-R		+ Pacinonion	T (Eo-u)	-R	
+ Novaesia	K (Apti-u)	-K (Albi-l)		Palachemonella	D (m)		
Novella	C (Serp-u)	-C (Mosc-l)	(145)	Palaeobigenarina	C (Vise)	-P (Guad)?	
Nubecularia	J (Kimm-u)?	-R	(868)	Palaeofusulina	P (Guad-u)	-P (Dora)	(146)
+ Nudarchaediscus	C (Vise-l)	-C (Serp-l)?	(79)	+ Palaeolituonella	Tr(Anis)	-Tr(Rhae)	
Nummodiscorbis	T (Eo-m-l)	-T (Mi-l-l)		Palaeomiliolina	J (Bajo-u)	-J (Tith-u)	(868)
Nummofallotia	K (Coni)	-K (Maes-u)		+ Palaeoreichelina	C (Mosc)		
Nummoloculina	T (Mi-u-l)	-R		+ Palaeospiroplectamina			
Nummulites	T (Than-l)	-R			D (Fame)	-C (Vise-l)	
Nuttallides	T (Than)	-R		+ Palaeostaffella	C (Mosc)	-P (I)	
Nuttallinella	K (Sant-u)	-K (Maes-u)		Palaeotextularia	C (Tour-u)	-P (I)	
+ Nuttallus	T (Mi-l-u)			+ Paleodictyoconus	K (Vala)	-K (Apti-l)	
+ Obliquina	T (Mi-l)?	-T (Mi-u)	(1033)	+ Paleogaudryina	J (Call)	-J (Tith-l)	(868)
+ Obsoles	C (Step-l)			+ Paleopatellina	J (m)	-K (Apti)	
+ Oberhauserella	Tr(Anis-m)	-J (Hett)	(674)	+ Paleopolymorphina	K (Albi)	-K (Maes)	
+ Occidentoschwagerina				+ Pallaimorphina	K (Albi)	-T (Pale)	
	P (Asse-l)	-P (Sakm-l)	(146)	+ Palliolatella	K (Camp-u)	-R	(717)
Oketaella	C (Step-u)	-P (Sakm-l)	(146)	+ Palmerinella	T (Mi-u)	-R	
Olssonina	T (Eo-m)			Palmula	T (Dani)	-T (Mi-m)	
Omphalocyclus	K (Maes-l)	-K (Maes-u)	(2)	+ Palorbitolina	K (Barr-u)	-K (Apti-l)	
+ Omphalotis	C (Vise-l)	-C (Serp-u)	(79,144)	+ Palorbitolinoides	K (Apti-u)		
Oolina	J (Hett-l)	-R	(2)	+ Pamirina	P (Sakm-u)	-P (Leon-m)	(146)
Oolitella	Q (Plei)			Pandaglandulina	T (Mi)	-R	
+ Operculina	T (Eo-l)	-R		+ Pannellina	T (Ol-l-u)	-R	
Opertorbitolites	T (Than)	-T (Eo-l)		+ Paracaligella	S (Ludl)	-C (Tour-u)	
+ Opertum	K (Camp-u)	-K (Maes)		+ Paracassidulina	T (Mi)	-R	
Ophthalmidium	Tr(Anis-u)	-J (Kimm-l)		+ Paracoskinolina	K (Barr)	-K (Albi)	
+ Ophthalmipora	Tr(Carn)			Paracyclammina	J (u)?	-K (Berr)?	
Orbignyna	K (Sant-u)	-K (Maes-u)		+ Paradagmarita	P (Djhu)	-P (Dora)	(667)
Orbitamina	J (Bath)			+ Paradainella	C (Tour-u)		
+ Orbitoclypeus	T (Than)	-T (Eo-u)		Paradoxiella	P (Guad-u)		(145)
+ Orbitocyclina	K (Camp)	-K (Maes)		Paradunbarula	P (Guad-l)		(146)
Orbitoides	K (Sant-u)	-K (Maes-u)		+ Paraeofusulina	C (Mosc)		
+ Orbitokathina	K (Coni)			Paraendothyra	C (Tour-u)	-C (Vise-u)	(79)
Orbitolina	K (Barr)	-K (Ceno-u)	(959)	Parafissurina	T (Eo-m)	-R	
Orbitolinella	K (Ceno-u)?, K (Turo)			+ Parafondicularia	T (Eo-l)	-R	
+ Orbitolinopsis	K (Barr)	-K (Apti-l)		Parafusulina	P (Sakm-u)	-P (Dora)	(145,936)
Orbitolites	T (Eo-l)	-T (Eo-u)		+ Parafusulinella	C (Mosc-u)		
Orbitopsella	J (Sine)	-J (Plie-l)	(2)	+ Paragaudryina	K (Turo)		
Orbulina	T (Mi-l-u)	-R		+ Paraglobivalvulina	P (Guad-u)	-P (Dora)	(667)
+ Orbulinoides	T (Eo-m-l)			+ Paraglobivalvulinoides			
+ Orcadia	Q (Plei)	-R			P (Dora)		
Ordovicina	O (Aren)	-D (Sieg-l)	(1070)	+ Paragloborotalia	T (Eo-u)	-T (Mi-m)	(939)
Oridorsalis	T (Eo)	-R		+ Paralabamina	K (Maes)	-T (Pale)	
+ Orientina	D (u)			+ Paralingulina	J (Sine-u)	-K (Vala)	(1051)
Orietalia	K (Ceno)			+ Parananlingella	P (Dora)		
+ Orithostella	K (Ceno)	-K (Turo)		+ Paraophthalmidium	Tr(Carn)		
+ Ornatanomalina	T (Than)?	-T (Eo-l)		Paraplectogyra	C (Tour-u)	-C (Vise-l)	
Orthella	Tr(Rhae)	-J (Oxfo-u)		+ Parareichelina	P (Djhu)	-P (Dora)	(146)
Orthokarstenia	K (Turo-l)	-K (Maes-u)		Pararotalia	K (Coni)	-R	
Orthomorphina	T (Eo-m-l)?	-R		Paraschwagerina	P (Asse-u)	-P (Sakm-u)	(145)

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+Parasorites	Q (Plei)	-R		Planispirinella	R		
+Parastegnammina	D (Eife)	-D (Fame)		+Planoarchaediscus	C (Vise-l)	-C (Bash)	(79,752)
Paratextularia	D (Give)	-D (Fras)		+Planoendothya	C (Tour-u)	-C (Step-u)	
Parathurammina	S (Ludl)	-C (Tour-l)		+Planoglabratella	T (Mi-u-l)	-R	
+Parathuramminites	S (Wenl)	-C (Vise)		Planoglobulina	K (Coni-l)	-K (Maes-u)	
Paratikhinella	D (Fras-u)		(678,1249)	Planogypsina	T (Mi)	-R	
+Paratriasina	Tr(Ladi)			+Planolinderina	T (Ol-u)	-T (Mi-l-u)	
+Paratrochaminoides				Planomalina	K (Albi-u)	-K (Ceno-l)	
	K (Turo-u)	-T (Pale)		+Planomiliola	T (Mi-l-u)		
+Paravulvulina	T (Mi-u-l)			Planopulvinulina	T (Ng)	-R	
Parawelekindellina	C (Mosc-u)			Planorbulina	T (Eo)	-R	
+Parinvolutina	J (Kimm-u)			Planorbulinella	T (Eo)	-R	
+Parphia	D (u)			+Planorotalites	T (Eo-l)	-T (Eo-m-u)	
Parrellina	T (Ol-l)	-R	(2)	+Planospirodiscus	C (Vise-l)	-C (Bash-u)	(144)
+Parrelloides	R			Planularia	T (Mi)	-R	
+Partisanina	P (Guad)			Planulina	T (Eo-u)	-R	
+Parurgonina	J (Oxfo)	-J (Tith-u)		Planulinoides	T (Plio)	-R	
+Parvularugoglobigerina				+Plecanium	T (Mi)	-T (Plio)	
	T (Dani)			Plectina	K (Ceno-l)	-T (Eo)	(79,959)
+Patrikella	K (Ceno-m)	-K (Ceno-u)		+Plectinella	J (Call)	-T (Than)	(1051)
Patellina	K (Berr)	-R	(959)	Plectofrondicularia	T (Eo-m)	-R	(728)
+Patellinella	J (Bajo)	-R		Plectofusulina	C (Mosc-l)	-C (Step-l)	
+Patellovalvulina	K (Vala-u)	-K (Apti-l)		+Plectogyranopsis	C (Vise-l)	-C (Serp)	
+Paulbronnimannella	Tr(Anis)			+Plectomediocris	C (Vise)		
+Paulina	J (Bajo)	-J (Kimm)		+Plectomillerella	C (Serp)?		
+Pavlovecina	K (Berr)			Plectorecurvodes	K (Barr)	-K (Ceno-u)	
Pavonina	T (Mi)	-R		Plectotrochammina	T (Eo-u)	-R	
Pavoninoides	T (Eo-u)			+Pleuroskelidion	T (Plio)		
Pavonitina	T (Ol-l)	-T (Mi-u)		Pleurostomella	K (Apti)	-R	
+Pavopsammia	T (Ol-l)			+Pleurostomelloides	K (Turo)	-K (Maes)	
+Pealerina	J (Bath)			Plummerinella	C (Step-u)	-P (l)	
Pegidia	T (Mi)	-R		Plummerita	K (Maes-u)		
Pellatospira	T (Eo-m-u)	-T (Eo-u)	(2)	Podolia	T (Mi-u-l)		
Pellatospirella	T (Eo-m)			+Pohlia	C (Tour-u)	-C (Vise)	
Pelosina	R			Pojarkovella	C (Vise-u)		
Peneroplis	T (Mi)	-R		Polychasmina	K (Albi-u)		
Penoperculoides	T (Eo-m-l)			Polydixodina	P (Leon-u)	-P (Guad-u)	
+Percultazonaria	K (Turo)	-R		+Polylepidina	T (Eo-m-u)		
Periloculina	K (Camp)?	-K (Maes)	(148)	Polymorphina	T (Dani)	-R	
Permodiscus	C (Vise-l)	-C (Bash)		+Polymorphinella	T (Than)	-Q (Plei)	
+Pernerina	K (Turo)	-K (Coni)		+Polyperibola	T (Mi-u-l)		
+Perouvianella	K (Sant)			Polystomellina	T (Plio)		
Petchorina	D (Fras)			Polytaxis	C (Bash)	-C (Step)	(537)
+Pfenderella	J (Bath)?, J (Call)?			+Popovia	T (Than)	-T (Eo-u)	
+Pfendericonus	T (Than)	-T (Eo-u)		Poroarticulina	T (Mi)		
Pfenderina	J (Bath)	-K (Ceno)		Poroeponides	T (Plio)	-R	
Phenacophragma	K (Albi)			Porosotalia	T (Mi-u)	-T (Plio-l)	
+Piallina	Tr(Carn-u)			Porticulasphaera	T (Eo-m-l)	-T (Eo-m-u)	
+Picounina	T (Ol-l-u)			+Postendothya	P (Sakm)?		
Pijpersia	T (Eo-m)	-T (Eo-u)		+Postrugoglobigerina	T (Dani-l)		
+Pilammina	Tr(Anis-m)	-Tr(Anis-u)	(684)	Praealveolina	K (Albi-u)	-K (Turo-l)	
+Pilamminella	Tr(Anis-u)	-Tr(Rhae)	(684)	+Praeammoastuta	T (Ol)	-T (Mi-m)	
Pinaria	T (Eo)			Praebulimina	J (Bath)	-K (Maes-u)	
Pisolina	P (Leon-m)		(146)	+Praebullalveolina	T (Eo-u)		
+Pityusina	K (Haut)	-K (Barr)		+Praechrysalidina	K (Apti-l)	-K (Albi-u)	(646)
+Placentammina	K (u)	-T (Mi-u)		+Praecystammina	K (Sant)	-K (Maes-u)	
Placopsilina	J (m)	-R		+Praedictyorbitolina	K (Barr-l)		
+Plagioraphe	Tr(Ladi-u)	-Tr(Nori-u)		Praeglobbulimina	T (Than)	-R	
Plagiostomella	Tr(Carn)			Praeglobotruncana	K (Albi-u)	-K (Turo-l)	
Planinivoluta	Tr(Carn-l)	-Tr(Rhae)	(684)	+Praehedbergella	K (Haut-l)	-K (Apti-u)	(857)
Planispirillina	R			+Praekaraisella	J (Call-l)	-J (Oxfo)	
+Planispirina	T (Plio)	-R		+Praekurnubia	J (Bath)?, J (Call)?		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Praelacazina	K (Maes)			Pseudofusulina	P (Asse-l)	-P (Leon-u)	(146)
+Praemurica	T (Dani)	-T (Than)		Pseudofusulinella	C (Mosc)	-P (Sakm-u)	(145)
+Praeophthalmidium	J (Hett)	-J (Plie)		+Pseudogaudryina	K (Sn)	-R	
+Praeorbitolina	K (Apti-l)			+Pseudogaudryinella	K (Sant)	-K (Maes-u)	(1051)
+Praeorbulina	T (Mi-l-u)	-T (Mi-m)		+Pseudogavelinella	K (Camp)		
+Praeparafusulina	P (Sakm)	-P (Leon)		Pseudogloborotalia	T (Pale)		
Praepeneroplis	K (Maes)			Pseudoglomospira	D (u)?	C (u)	
+Praepseudofusulina	P (Asse)			Pseudoguembelina	K (Maes-l)	-K (Maes-u)	
+Praereticulinella	K (Barr)			+Pseudohastigerina	T (Dani)	-T (Ol-l)	
Praerhapydionina	T (Eo-m-l)	-T (Ol-l)		+Pseudohaureina	T (Ol)	-R	
+Praesiderolites	K (Sant)	-K (Camp-u)		+Pseudohelenina	Q (Plei)	-R	
+Praestorrsella	K (Sant)	-K (Maes-u)		Pseudohyperammia	P		
+Pragsoconulus	Tr(Ladi)	-Tr(Carn)		+Pseudokahlerina	P (Guad-u)		(146)
+Pravitoschwagerina	P (Leon)			+Pseudolacazina	T (Eo-m)		
+Pravoslavlevia	J (Sine)	-T (Mi-m)?		Pseudolamarckina	J (Call-u)	-K (Vala)	(79)
Presumatrina	P (Leon-u)	-P (Guad-l)	(146)	Pseudolepidina	T (Eo-m-l)		
+Primoriina	P (u)			Pseudolituonella	K (Ceno-m)	-K (Camp)	(646)
+Priscella	C (Tour-u)	-C (Serp)	(144)	+Pseudolituotuba	C (Vise-l)	-C (Mosc)	(79)
+Prismatomorpha	T (Plio-l)	-R		+Pseudolituotubella	C (Tour-u)	-C (Vise-l)	(79)
+Pristinosceptrella	Q (Plei)	-R		+Pseudomarssonella	J (Bajo-u)	-J (Call)	
+Procerolagena	T (Dani)	-R	(1033)	+Pseudomphalocyclus	K (Maes-u)		
+Prodentalina	J (Plie-l)	-J (Plie-u)	(868)	Pseudonodosaria	K (Berr)	-R	
Profusulinella	C (Bash-u)	-C (Mosc-u)	(146)	+Pseudononion	T (Dani)	-R	
+Proninella	D (Give-u)	-D (Fame)		+Pseudonovella	C (Bash-u)	-C (Mosc-u)	
+Prosphaeroidinella	T (Mi-l-u)	-T (Mi-u-l)		+Pseudoolina	Q (Plei)	-R	
Protelphidium	T (Dani)	-T (Ol-l)?		Pseudopalmula	D (Eife)	-D (Fras)	(2)
+Protentella	T (Mi-l-u)	-T (Mi-m)		+Pseudoparrella	T (Ol-u)?	-R	
+Protoglobobulimina	T (Mi-u-l)	-R		Pseudopatellinella	K (Ceno)	-K (Maes)	
+Protonodosaria	C (Step-l)	-P (Dora)	(752,1249)	Pseudopatellinoides	T (Mi-u-l)		
Protopeneroplis	J (Call)?	-K (Berr-u)		+Pseudopfenderina	J (Sine-u)	-J (Plie-l)	
+Protriticites	C (Step-l)			Pseudophragmina	T (Eo-l)	-T (Eo-u)	
+Proxifrons	T (Eo)	-R		+Pseudoplanoendothyra			
+Psmmatodendron	K (Camp)	-R			C (Tour-u)	-C (Vise-l)	
Psamminopelta	K (Albi)?	-K (Maes)	(148)	+Pseudoplanoglobulina			
Psammingulina	T (Mi-u-l)				K (Turo)	-K (Camp)	
+Psammpophax	D (l)	-R		+Pseudoplanulinella	T (Ol-l)	-T (Mi)	
Psammosphaera	O (Cara-m)	-R	(2)	Pseudopolymorphina	T (Ol-u)?	-R	
Pseudastrorhiza	O (Cara)	-T (Than-u)	(2,148)	Pseudopolymorphinoides			
Pseudedomia	K (Ceno-m)	-K (Maes)	(2)		T (Eo-m-l)		
+Pseudoaammodiscus	C (Tour-l)	-C (Vise-u)		Pseudorbitoides	K (Camp)	-K (Maes)	(2)
+Pseudobaisalina	P (Guad)			Pseudorbitolina	K (Camp)		
Pseudobolivina	R			+Pseudoreichelina	P (Sakm-u)	-P (Leon-u)	(146)
+Pseudobradryna	C (Mosc)	-P (Sakm)		Pseudoreophax	J (Kimm)	-K (Barr-l)	
+Pseudobroeckinella	K (Sant)			+Pseudorhapydionina	K (Ceno-u)		
Pseudobulimina	T (Eo-m-l)	-R		+Pseudorhipidionina	K (Ceno-m)	-K (Turo-l)	(646)
+Pseudobulminella	T (Eo-l)	-T (Eo-m)		Pseudorotalia	T (Mi-u-l)	-R	
+Pseudocassidulinoides				+Pseudoruttenia	T (Eo-l)		
	T (Mi-l)			+Pseudosaracenaria	K (Vala)		
+Pseudochernyshinella				Pseudoschwagerina	P (Asse-l)	-P (Guad-l)	(145)
	C (Tour)			Pseudosiderolites	K (Camp-u)		
Pseudochoffatella	K (Apti-u)	-K (Albi-l)		+Pseudosigmoilina	K (Berr)		
Pseudochrysalidina	T (Eo-l)	-T (Eo-u)		+Pseudosiphonella	J (Tith)	-K (Vala)	
+Pseudocibicides	T (Eo-m-l)			+Pseudosolenina	Q (Plei)	-R	
+Pseudoclavulina	K (Apti)	-T (Eo-l)	(728)	+Pseudospirocyclina	J (Kimm)	-J (Tith-u)	
Pseudocylammina	J (Plie-u)	-K (Coni)		Pseudostaffella	C (Bash-l)	-C (Mosc-u)	(145)
Pseudodoliolina	P (Leon-l)	-P (Tatr)	(146)	+Pseudotaxis	C (Tour-u)	-C (Bash)	
Pseudoendothyra	C (Vise-l)	-P (Dora)		Pseudotextularia	K (Coni-l)	-K (Maes-u)	
Pseudoepistominella	K (Barr)			Pseudotextulariella	K (Albi-u)	-K (Ceno-m)	
Pseudoeponides	T (Plio)	-R		+Pseudotribrachia	K (Albi)		
+Pseudofabularia	T (Eo-m)			+Pseudotriloculina	T (Eo-m-l)	-R	
+Pseudofissurina	T (Ol-u)?	-R		+Pseudotriplasia	T (Mi-u)		
+Pseudofrondicularia	J (Plie-u)			Pseudotristix	P (Guad-u)	-P (Dora)	(667)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pseudotriticites	C (Mosc-u)	-C (Step-l)		+Rectocornuspira	C (Mosc)		
+Pseudouvierina	K (Camp-u)	-K (Maes-u)		+Rectocyclammia	J (Kimm)		
+Pseudovidalina	P (Leon-u)	-P (Guad)		+Rectodictyoconus	K (Barr)		
+Pseudowanganella	P (u)			+Rectoelphidiella	Q (Plei)	-R	
Pseudowedekindellina	C (Mosc-u)		(146)	+Rectoendothyra	C (Serp-u)		
Pseudowoodella	T (Than)?	-T (Eo-l)		Rectoepistominoides	J (Oxfo-l)	-J (Oxfo-m)	
+Psilocitharella	J (Plie)	-K (Ceno-m)		Rectoeponides	T (Than)?	-T (Eo-u)	
+Pterammia	K (Ceno-u)			+Rectoglomospira	Tr(Olen)	-Tr(Anis)	
Ptychocladia	C (Step)			+Rectomillerella	C (Serp)?	-C (Mosc)	
Pullenia	K (Camp-u)	-R	(79)	Rectoseptaglomospirane	D (Fame-u)	-C (Tour-u)	(144)
Pulleniatina	T (Mi-u-l)	-R		+Rectoseptatournayella	C (Tour)		
Pullenoides	K (Maes)			+Rectostipulina	P (Djhu)		
Pulsiphonina	K (Maes)	-T (Eo-l)		+Rectotournayellina	D (Fame)	-C (Vise)	
+Punctobolivinella	T (Mi-m)	-R		Rectuvigerina	T (Eo-u)	-R	
Putrella	C (Mosc-l)	-C (Mosc-u)		+Recurvoides	J (Aale)	-R	(868)
+Pygmaeoseistron	K (Maes)	-R		+Redmondina	T (Eo-l)		
+Pyramidina	K (Sant)	-T (Eo-u)		+Reedella	T (Eo-l)		
+Pyramidulina	J (Plie-l)	-R	(1051)	Reichelina	P (Guad-u)	-P (Dora)	(145)
+Pyrenina	K (Albi-u)			+Reichelinella	T (Mi-l-l)		
Pyrgo	T (Eo-u)	-R		Reinholdella	J (Plie-u)	-K (Apti)	
Pyrgoella	T (Plio-u)	-R		+Reissella	K (Ceno)		
Pyrulina	J (m)	-R		+Reitlingerina	C (Vise)	-P (u)	
Pyrulinoides	Tr(Rhae)	-T (Ol-l)		Remesella	K (Camp)	-T (Than)	(1051)
+Pytine	T (Plio)	-R	(1033)	Renulina	T (Eo-m-l)		
Qataria	K (Ceno-u)	-K (Turo)		Reophaella	K (Albi)	-T (Eo-u)	
Quadratobuliminella	T (Dani)	-T (Than-l)		Reophax	O (Cara-l)	-R	
Quadrinorphina	K (Ceno)	-R		+Repmanina	J	-R	
+Quadrinorphinella	K (Coni)	-T (Eo-m)		+Resigia	T (Eo-m-l)	-T (Eo-u)	
+Quasibolivinella	T (Eo-u)	-T (Mi-u-l)	(728)	+Reticulinella	K (Ceno)	-K (Maes)	
+Quasiborelis	T (Dani)			+Reticulogyra	T (Eo-m-l)	-T (Eo-m-u)	
+Quasicyclammia	T (Than)			+Reticulopalmula	T (Eo-l)	-T (Ol-l-u)	
Quasiendothyra	D (Fame-m)	-C (Vise-u)	(79,678)	Reticulophragmium	T (Than)	-R	(1051)
Quasifusulina	C (Mosc-u)	-P (Sakm-u)	(145)	+Reticulophrgmoides	T (Than)	-T (Ol-l)	(1051)
Quasifusulinoides	C (Step-l)	-P (Sakm)		Reusella	T (Eo-m-l)	-R	
+Quasiirregularina	D (Fras)	-D (Fame-l)		+Reusoolina	J (Plie)	-R	
+Quasilituotuba	C (Serp)			Rhabdammina	K (Turo-l)	-R	(1051)
+Quasirotalia	T (Plio)			+Rhabdorboides	K (Camp)		(2)
+Quasispiroplectammina	K (Albi)	-K (Ceno-l)		Rhapydionina	K (Ceno-u)	-K (Maes)	
+Quasiverbeekina	P (Leon)			Rhenothyra	D (Give-u)		(2)
Queralina	T (Eo-m-l)	-T (Eo-m-u)		Rhizammia	R		
Quinqueloculina	K (Barr)	-R		+Rhodanopeza	T (Eo-m-u)		
+Quyatella	C (Bash)			+Rhodesinella	C (Vise-l)		
Raadshoovenia	K (Camp)			+Rhombobolivinella	T (Eo-u)	-T (Mi-u-u)	
Rabanitina	K (Ceno-l)			+Rimalina	K (Camp-u)		
Racemiguembelina	K (Maes-u)			+Ripacubana	K?		
+Radiocyclopeus	T (Mi-l-u)	-T (Mi-m)		+Riveroinella	T (Ol-l)	-T (Mi-l)	
+Radotruncana	K (Camp-u)			+Riyadhella	J (Bajo)	-J (Call)	
+Raibosammina	O (Cara-u)?			Robertina	T (Than)	-R	
+Ramosia	P (Asse)	-P (Djhu)		+Robertinoides	T (Eo-l)	-R	
Ramulina	J (u)?	-R		Robuloides	P (m)	-Tr(Ladi)	
Ramulinella	J (Oxfo)			+Robustopachyphloia	P (Dora)		
+Ranikothalia	T (Than)			Robustoschwagerina	P (Asse)	-P (Sakm)	
+Raphconilia	C (Step-u)	-P (Tatr)?	(1249)	Roglicia	T (Eo)		
Rauserella	P (Leon-u)			+Rosalina	T (Eo-u)	-R	
Rauserina	D (Give)	-D (Fame)		Rotalia	K (Coni)	-T (Eo-m-l)?	
+Rectoavesmella	D (Fame)			+Rotaliatinopsis	T (Plio)	-Q (Plei)	
Rectobolovina	T (Eo-m)	-R		+Rotalidium	T (Mi-u)	-R	
Rectobulimina	K (Maes)			Rotalipora	K (Albi-m)	-K (Turo)	
+Rectochernyshinella	D (Fame-u)	-C (Tour-l)		Rotaliatina	T (Eo-u)	-T (Ol-l)	(728)
Rectocibicides	T (Mi)			+Rotalinoides	T (Mi-m)	-R	

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+Rotamorphina	K (Camp)			+Senalveolina	K (Camp-l)		
+Rothina	K (Albi)			Septabrunsiina	D (Fame-l)	-C (Vise-u)	(144,678)
+Ruakituria	T (Mi-l)	-R		+Septaforschia	C (Tour)		
+Ruatoria	T (Mi-l-l)	-T (Mi-m)		+Septagathammina	P (Leon)?		
+Rugobolivinella	T (Eo-u)	-R		+Septatournayella	D (Fame-m)	-C (Vise-l)	(79,144)
+Rugoglobigerina	K (Sant-l)	-K (Maes-u)		Septigerina	T (Eo-m)		
+Rugosochusenella	P (Sakm-u)	-P (Leon-l)	(145)	+Serovalina	K (Barr)	-K (Maes-l)	
Rugososchwagerina	P (Sakm-u)	-P (Guad-l)	(145)	+Serpenuлина	S (Ludl-u)	-D (l)	
+Rugotruncana	K (Camp-u)	-K (Maes-u)		Serpulopsis	D (Fras)	-C (Step-u)	
Rupertina	T (Mi-m)?	-R		Sestronophora	T (Plio)	-Q (Plei)	
+Russiella	P (Guad-l)		(146)	+Shanita	P (Guad)	-P (Dora)	
+Rutherfordoides	T (Ol-u)?	-R		+Shastrina	T (Eo-m-l)		
+Ryadhella	J (Bajo)	-J (Call)		+Shengella	P (Asse-l)		
Rzehakina	K (Turo-l)	-T (Than-u)		Sherbornina	T (Than)	-T (Mi-m)	
+Sabaudia	K (Haut-u)	-K (Ceno-l)	(646)	+Shougauia	C (Vise)		
+Sabellovoluta	T (Ol-l)	-T (Ol-u)	(1051)	+Shuguria	D (Fras)		
+Sabulina	K (Albi-u)			+Sichotenella	P (Leon-u)	-P (Dora)	(146)
Saccamina	S (Wenl)	-R		+Siculocosta	Tr(Nori)	-Tr(Rhae)	
Saccaminis	C (Step)			Siderolites	K (Maes-l)		
Saccaminoides	T (Eo-l)			+Sieberina	J (Hett)		
+Saccaminopsis	D (Fame)	-C (Serp-l)		+Sigalia	K (Coni)	-K (Sant-l)	
+Saccarena	S (Ludl)			+Sigalituncana	K (Turo)	-K (Camp-l)	
+Saccchararena	C (Mosc)	-P		Sigmavirgulina	T (Mi)	R	
+Saccorhina	D (Give)	-D (Fras)		+Sigmella	T (Ol-u)?	-R	
Saccorhiza	R			Sigmoidella	T (Eo-m)	-R	
Sagenina	T (Eo)	-R		+Sigmoidhauerina	T (Mi-l-u)	-R	
Sagoplecta	Tr(Rhae)			Sigmoidilina	T (Mi-l-u)	-R	
Sagrina	T (Plio-l)	-R		+Sigmoidilinita	T (Mi-u-l)	-R	
+Sagrinopsis	T (Mi)	-R		Sigmoidilopsis	T (Ol-l)	-R	(728)
+Saidovina	T (Plio)	-R		Sigmomorphina	T (Than)	-R	
Sakesaria	T (Dani)	-T (Eo-l)		+Silicomassilina	T (Dani)		
+Sakhiella	T (Pale)			Silicosigmoidilina	K (Turo-u)	-T (Than-u)	
+Salpingthurammina	D (Eife)	-D (Fame)		+Silicotuba	K (Sn)		
+Saltovskajina	D (Fame-l)	-D (Fame-u)		+Silvestriella	T (Eo-m-u)	-T (Eo-u)	
+Sanderella	J (Bath)?, J (Call)?			+Simionescella	K (Apt-l)		
+Sansabaina	D (Fame)?	-P (Guad)?	(76)	+Simobaculites	C (Step)	-T (Mi-l)	(76)
Saracenaria	K (Berr)	-R	(959)	+Simplalveolina	K (Ceno)		
+Saracenella	J (Plei)	-K (Albi)		+Simplorbites	K (Maes)		
+Sarawati	T (Eo-m)			Simplorbitolina	K (Apt-u)	-K (Albi-m)	(646)
+Satorina	J (m)			Sinzowella	T (Mi-u)		
Saudia	T (Than-l)	-T (Eo-u)		+Siphogaudryina	K (Turo)	-K (Maes-u)	
+Scandonea	K (Camp)	-T (Than-l)		Siphogenerina	T (Eo)	-R	
+Scarificatina	T (Than-l)			Siphogenerinoides	K (Turo)	-T (Than)	
Schackoina	K (Albi-u)?	-K (Maes-u)	(857)	Siphoglobulina	T (Than-l)	-R	(148)
+Schackoinella	T (Eo-m-l)	-R		+Sipholagena	Q (Plei)	-R	
+Scheibnerova	K (Ceno-l)			Siphonaperta	T (Mi)	-R	
+Scherchorella	C (Vise)?	-R	(76)	Siphonides	T (Eo-m)		
Schlosserina	T (Eo-u)			Siphonina	T (Eo-u)	-R	
Schlumbergerella	Q (Plei)	-R		Siphoninella	T (Eo-m)	-R	
Schmidita	Tr(Ladi-u)	-Tr(Rhae)		Siphoninoides	T (Mi)	-R	
Schubertella	C (Bash-u)	-P (Guad-l)	(146)	Siphonodosaria	T (Eo)	-R	
Schwagerina	P (Asse-l)	-P (Guad-u)	(145)	+Siphonofera	Tr(Nori)		
+Sculptobaculites	K (Albi)	-K (Ceno-u)	(76)	+Siphonoscutula	T (Mi)		
+Seyphocodon	S (Ludl)			+Siphotextularia	T (Eo)	-R	
+Seythiloculina	K (Berr-u)	-K (Apt-l)	(649)	Siphouvigerina	R		
Seabrookia	K (Maes)	-R		+Sirtina	K (Sant)	-K (Maes-l)	
+Semiendothyra	C (Serp)			+Sitella	K (Coni)	-K (Maes-u)	
Semiinvoluta	Tr(Nori-l)	-Tr(Rhae)	(684)	+Sivasella	K (Maes)		
Seminovella	C (Serp-u)	-C (Mosc-l)		+Skinnerina	P (Leon-u)	-P (Guad-l)	
+Semirosalina	T (Mi-l)			Smoutina	K (Maes)	-T (Eo-m-l)	
Semitextularia	D (Give)	-D (Fame)		+Sogdianina	C (Vise)		
Semivalvulina	T (Eo-m)	-T (Mi-l)		Somalina	T (Eo-m-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Soriella	T (Eo-m-l)			Storrsella	T (Than-l)	-T (Eo-l)	
Sorites	T (Mi-l-u)	-R		+Storthosphaera	C (Tour)	-R	
Sornayina	K (Coni)			+Streptalveolina	K (Ceno-l)		
Sorosphaera	S (u)	-R		Streptochilus	T (Eo-m-l)	-R	
+Sorosphaerella	D (Fame)?	-C (Tour-l)		+Streptocyclammina	J (Plie)	-J (Kimm)	
+Sorostomasphaera	S (Wenl-l)	-S (Ludl-l)		+Striataella	K (Coni)	-K (Maes)	
+Spandelinoides	P (l)			+Strictocostella	T (Eo)	-R	
Sphaerogypsina	T (Than)?	-R		+Strigialifusus	T (Ol-l-u)		
Sphaeroidina	T (Eo-u)	-R		Subalveolina	K (Sant-u)	-K (Camp)	
Sphaeroidinella	T (Plio-l)	-R		Subbdelloidina	J (Toar)	-J (Kimm-u)	
Sphaeroidinellopsis	T (Mi-l-u)	-T (Plio-l)		Subbotina	T (Dani)	-T (Ol-u)	(939)
+Sphaeroschwagerina	P (Asse-l)	-P (Sakm-u)	(146)	+Sublamarkella	J (Aale)	-J (Bajo)	
Sphaerulina	P (Leon-l)	-P (Dora)	(146)	Suggrunda	T (Mi-m)		
+Spinobrunsiina	C (Tour-l)	-C (Vise-u)	(79)	Sulcoperculina	K (Camp)	-K (Maes-u)	
+Spinochernella	C (Tour)	-C (Vise-l)		Sulcorbitoides	K (Camp)	-K (Maes-u)	(2)
+Spinodiscorbis	T (Plio-u)	-Q (Plei)		Sumatrina	P (Guad-l)	-P (Guad-u)	(145)
+Spinoendothyra	C (Tour-u)	-C (Vise-l)		+Svenia	K (u)	-R	
+Spinolaxina	C (Vise)			Svratkina	K (Maes)	-R	
+Spinothyra	C (Vise-u)	-C (Serp-l)?		+Syzyranella	C (Mosc-u)	-P (Sakm-u)	(1249)
+Spinotournayella	C (Tour-u)	-C (Vise-u)	(144)	+Syzyrania	C (Mosc-l)	-P (Tatr)	(1249)
+Spiraloconulus	J (m)			Taberina	T (Dani)		
+Spirapertolina	K (Sant)			Taitzehoella	C (Mosc-u)		(146)
+Spiramphorella	Tr(Carn-l)	-Tr(Carn-u)	(684)	+Takayanagia	T (Plio-l)	-R	
Spirillina	Tr(Rhae)	-R	(537)	+Talmuella	K (u)		
Spiroboivina	T (Than)?	-T (Eo-u)		+Talpinella	K (Camp-l)	-K (Maes-u)	
Spiroclypeus	T (Eo-m-l)	-T (Mi-l-l)		+Tappanella	Q (Plei)	-R	
Spirocyclina	K (Sant)			Tappanina	K (Coni)	-T (Eo-l)	
Spirofrondicularia	J (Tith)	-K (Apti)		+Tasmanammina	D (Fame-m)		(154)
Spirolina	T (Eo-l)	-R		+Tayamaia	T (Mi-l-l)		
+Spirolingulina	T (Eo)	-R		Technitella	T (Eo-l)	-R	(1051)
Spiroloculina	K (Albi-u)	-R	(959)	+Tenisonina	T (Mi-l)		
+Spiroxostoma	T (Mi-l)	-T (Plio-u)		+Tennuitella	T (Eo-u)	-R	
+Spiropecta	K (Apti)	-T (Pale)		Tentifrons	K (Camp)?	-K (Maes)	(148)
Spiropectammina	C (Tour)	-R		+Tentilenticulina	J (Oxfo-m)		
+Spiropectina	K (Ceno-m)	-K (Turo-u)		+Tergrigorjanzaella	T (Eo-u)	-T (Ol-l)	
Spiropectinata	K (Apti)	-K (Ceno-u)		+Testacarinata	T (Eo-m-l)	-T (Eo-m-u)	
+Spiropectinella	K (Turo-l)	-R	(1051)	+Tetragonulina	T (Mi-u)		
+Spiropsammia	T (Ol-l)	-T (Plio-l)	(1051)	+Tetraminouxia	K (Sant)		
Spirosigmoilina	T (Eo-u)	-T (Mi-u)	(1051)	Tetrataxis	C (Tour-u)	-C (Mosc)	
Spirosigmoilinella	K (Camp)	-T (Mi-m)	(1051)	+Tewoella	P (u)		
+Spirosolenites	Cm(Boto)?		(579)	Textularia	T (Than-l)	-R	
Spirotecta	K (Camp)	-K (Maes)		Textulariella	T (Mi)	-R	
+Spirotricholina	J (Oxfo-l)	-J (Oxfo-m)		+Textulariopsis	J (Plie)	-K (Maes)	
Sporadotrema	T (Eo-l)?	-R		+Textulina	T (Mi)	-R	
Sporobulimina	K (Sn)	-T (Eo-m)		+Tezaquina	C (Step-u)	-P (Sakm-l)	(1249)
Sporobuliminella	K (u)			+Thailandina	P (Leon-m)	-P (Guad)	(146)
Staffella	P (Leon)	-P (Dora)	(936)	+Thalamophaga	T (Eo)	-R	
Stainforthia	T (Eo)	-R		Thalmanammina	K (Berr)	-R	
+Stedumia	K (Apti-u)	-K (Albi-l)		Thalmanita	T (Than-l)	-T (Ol-l)?	
Stegnammina	S (Ldov)	-S (Wenl)		+Thekammina	S (Ldov-m)		
+Steinetella	J (Oxfo)			Tholosina	O (Cara)	-R	
+Stellarticulina	T (Mi-u-l)			Thomasinella	K (Ceno)		
+Stenocyclina	T (Eo-m-l)	-T (Eo-m-u)		+Thompsonella	C (Step-u)		
Stensioina	K (Turo-u)	-K (Maes-u)		Thurammina	S (Ldov)	-R	(537)
+Stetsonia	T (Plio-l)	-R		Thuraminoides	Cm(m)?	-C (Mosc)	(579)
Stichocassidulina	T (Eo-u)			+Thuraminopsis	J (Oxfo)?		
Stichocibicides	T (Eo-l)	-T (Eo-u)		Ticinella	K (Apti-u)	-K (Ceno-l)	
Stilostomella	T (Eo-m-l)	-T (Plio)		+Tikhinella	D (Fras-u)	-C (Tour-l)	(678,1249)
Stomasphaera	S (Ldov-m)	-S (Ludl-l)	(537)	+Timanella	C (Mosc)		
Stomatorbina	T (Eo)	-R		+Timidonella	J (m)		
Stomatostoecha	K (Albi)			Tinophodella	T (Mi-l)	-R	
+Stomoloculina	Q (Plei)	-R		Tiphotrocha	R		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Tobolia	K (Maes)			Turrispiroides	C (Serp-l)	-C (Mosc-l)	
+Tollmannia	T (Mi-u-l)	-T (Plio-l)		Turritellella	S (Ldov)	-R	(537)
Tolypammina	D (Sieg-l)	-P (Dora)	(1070)	Unicosiphonia	T (Than)	-T (Mi-l)	(148)
+Topalodiscorbis	J (Oxfo-u)	-J (Kimm-l)		+Unitendina	J (u)?	-T (Mi-l)?	
Torinosuella	J (Kimm)	-J (Tith-u)		Uralinella	D (Give)	-C (Tour-l)	
Toriyamaia	P (Leon-l)	-P (Leon-u)	(146)	Uralodiscus	C (Vise-l)	-C (Vise-u)	(79,144)
+Torreina	K (Maes)			+Uralofusulinella	P (Leon)		
+Torremiroella	K (Barr)			+Urbanella	C (Tour)	-C (Vise-u)	(79)
Torresina	T (Plio)	-R		+Urgonina	K (Barr)		
+Tortaguttus	Q (Plei)	-R	(1033)	+Urnulinella	Tr(Carn-u)	-Tr(Nori-l)	(684)
Tortonella	T (Mi-u-l)			Usbekistania	K (Barr)	-R	
+Torulumbonina	Q (Plei)	-R		Uslonia	D (Fras-u)		
Tosaia	T (Mi-m)	-R		+Uviella	C (Tour)	-C (Vise)	
+Tournarchaediscus	C (Vise)			Uvigerina	T (Eo-l)	-R	(79)
Tournayella	C (Tour)	-C (Vise-u)	(678)	Uvigerinammina	K (Vala-u)	-K (Maes-u)	(148,959)
+Tournayellina	D (Fame-m)	-C (Vise-u)	(79,678)	Uvigerinella	T (Mi-l-l)	-T (Mi-m)	
Trachelinella	K (Camp)	-K (Maes)		+Vacuovalvulina	T (Than-l)		
+Transversigerina	T (Ol-u)	-T (Mi-u)		Vaginulina	J (Sine-l)	-R	(79,715)
+Tremachora	T (Mi-m)			Vaginulinopsis	Tr(Rhae)	-R	
Trepeilopsis	C (Vise)	-P (Leon)		+Valdanchella	K (Vala)	-K (Ceno-m)	(646)
+Triadodiscus	Tr(Olen)?	-Tr(Carn-u)?		+Valserina	K (Barr)		
Triasina	Tr(Nori-m)	-Tr(Rhae)	(2)	+Valvalabamina	K (Turo)	-T (Pale)	
Tribrachia	J (Call)	-K (Maes)	(148)	+Valvireussella	K (Turo)	-K (Camp)	
+Tricarina	K (Albi)			Valvulammina	T (Eo-m-l)		
+Trichohylas	Q (Plei)	-R		Valvulina	T (Eo-m)	-R	
Trifarina	T (Than)?	-R		Valvulinella	C (Vise-l)	-C (Bash)	(537)
Triloculina	T (Eo-m-l)	-R		Valvulineria	T (Dani)	-R	
+Triloculinella	T (Ol)	-R		+Valvulinoides	K (Maes-l)	-K (Maes-u)	
+Triloculinoides	T (Mi-m)	-R		Vandenbroeckia	K (Coni)	-K (Maes)	(2)
+Triloculinopsis	T (Mi-l-l)			+Vanderbeekia	K (Maes-l)		
Trinitella	K (Maes-l)	-K (Maes-u)		+Vantia	T (Than)		
Triplasia	J (l)	-R		+Varidentella	T (Mi-u-l)	-R	
+Trispirina	J (Aale)	-J (Call)		Variostoma	Tr(Anis)	-Tr(Nori)	
Tristix	J (Pli-l)	-T (Eo)	(868)	Vasicekia	D (Give)		
Tritaxia	K (Apti)	-K (Maes-u)	(959)	+Vasicostella	Q (Plei)	-R	(717)
Tritaxilina	T (Eo-l)	-R	(1051)	+Vasiglobulina	T (Eo-u)	-T (Plio)	
Triticites	C (Step-l)	-P (Sakm-u)		Vaughanina	K (Camp-u)	-K (Maes-u)	(2)
+Tritubulogenerina	T (Eo-m)	-T (Eo-u)		+Velapertina	T (Mi-u-l)		
Trochammina	C (Vise)	-R	(537)	+Vellaena	T (Eo-u)	-T (Ol-l)	
Trochamminoides	K (u)?	-R		Ventilabrella	K (Sant)	-K (Maes-u)	(153)
Trochamminula	R			+Ventrostoma	T (Plio)	-R	(1033)
+Trochospira	K (Albi-l)	-K (Turo)	(646)	Verbeekina	P (Leon-m)	-P (Djhu)	
+Trochospirillina	J (Oxfo-l)			+Vercorsella	K (Barr-u)	-K (Apti-l)	
Trochulina	Tr(Nori)	-K (Ceno)		Verella	C (Bash-u)		(145)
+Trochylina	T (Eo-m)	-R		Verneuilina	J (Call-m)	-K (Maes-u)	
+Truncorotalia	T (Mi-u-u)	-R		+Verneuilinella	K (Apti)	-K (Turo)	
Truncorotaloides	T (Eo-m)			Verneulinoides	J (Sine-u)	-K (Maes-l)	(79,148)
+Tschokrakella	T (Mi-m)			Vernonina	T (Eo-u)		
+Tubeporella	D (l)	-D (m)		+Verseyella	T (Eo-l)		
Tubeporina	D (Give)			+Vialovia	K (Turo-l)	-K (Maes)	
+Tuberendothyra	C (Tour-l)	-C (Vise-u)	(79,144)	+Vialovella	K (Ceno)	-K (Camp)	
Tuberitina	C (Serp)	-P (Dora)		+Vicinesphaera	D (Fame)		
+Tubinella	Q (Plei)			Victoriella	T (Eo-u)	-T (Mi-l-u)	
Tubispirodiscus	C (Vise-l)	-C (Serp-u)		Vidalina	K (Ceno)	-K (Sant)	
Tubulogenerina	T (Eo-l)	-T (Ol-u)		+Vinelloidea	J (Oxfo)		
Tuborecta	S (Prid)	-D (Gedi)		Virgulinella	T (Mi-l-u)	-R	
Turborotalia	T (Than)	-T (Ol-l)	(939)	+Virguloides	T (Ol-l)		
+Turborotalita	T (Mi-u-u)	-R		Virgulopsis	T (Ol-u)	-R	
+Turemeniella	D (Give)	-D (Fame)		+Viscidiscus	C (Vise-l)	-C (Serp-l)	(1249)
Turkmenella	T (Eo-m)	-R		+Viseina	C (Vise)		
Turritina	T (Eo-l)	-T (Mi-u)		Vissariotaxis	C (Vise-u)		(79)
Turrispirillina	J (Bajo-u)	-R	(1051)	Vitriwebbina	K (Albi)		

Taxon	First Appearance	Last Appearance	Reference
+Voloshinoides	K (Albi)	-K (Maes)	
Voloshinovella	K (Camp)	-K (Maes-u)	
+Vostokovella	C (Vise-l)		
Vulvulina	K (Camp)?	-R	
+Wadella	T (Eo-u)		
Waeringella	C (Step-u)	-P (Wc)?	
+Walterparria	Q (Plei)	-R	(717)
+Warnantella	C (Vise-u)	-C (Mosc)	(79)
Washitella	K (Albi)	-K (Ceno)	
Webbinella	K (Albi)	-R	
Webbinelloidea	D (m)		
Wedekindellina	C (Mosc-u)		(146)
Wellmanella	T (Eo-u)		
Wheelerella	K (Coni)		
+Whiteinella	K (Ceno-m)	-K (Camp-u)	
+Wiesnerina	Q (Plei)	-R	(717)
+Wilfordia	T (Eo-u)		
+Woodella	T (Than)		
Woodringina	T (Dani-l)		
+Wutuella	P (Leon)?		
+Xenostaffella	C (Mosc-u)		
+Xintania	P (Leon)		
Yabeina	P (Guad-l)	-P (Guad-u)	(145)
Yaberinella	T (Eo-m-l)	-T (Eo-u)	
+Yangchienia	P (Leon-m)	-P (Guad-u)	(146)
+Yaucorotalia	T (Ol-u)?	-T (Mi-l)	
+Yneziella	T (Than-l)		
+Zarodella	P (Sakm)		
+Zeafiorilus	T (Mi-m)	-R	
+Zeuuvigerina	K (Sn)	-T (Eo-m-u)	
+Zelamarcina	T (Plio-u)		
+Zellerina	C (Vise-u)	-C (Serp-u)	
Zellia	P (Asse-u)	-P (Sakm-l)	(146)
+Ziguiella	P (Dora)?		
Zotheculitida	T (Ol-u)	-T (Mi-l-l)	
+incertae sedis	Cm(uMid)		(579)

Or. ?CHITINOZOA

Acanthochitina	O (Cara-u)	-O (Ashg-m)	(2)
Alpenachitina	D (Give-l)		(2)
+Amphorachitina	O (Trem-u)	-O (Aren)	
Ancyrochitina	O (Cara-l)	-D (Fame)	(2)
Angochitina	O (Cara-u)	-D (Fame)	(2)
+Anthochitina	S (Prid)?	-D (Sieg)	
Belonechitina	O (Llde-u)	-O (Ashg)	(2)
+Bursachitina	D (Gedi-u)	-D (Emsi-u)	
+Calpichtina	O (Llde-l)	-D (Sieg-l)	
+Cingulochitina	S (Ldov-u)	-D (l)	
+Cladochitina	D (Gedi)	-D (Eife)	
+Clathrochitina	O (Aren-u)	-S (Prid)?	
+Clavachitina	O (Llde)	-S (Ldov)	
Conochitina	O (Trem-l)	-D (Fame)	(2)
+Coronochitina	O (Ashg)		
Cyathochitina	O (Trem-u)	-D (Fras)?	(2)
+Cylindrochitina	O (Llvi)	-O (Llde)	
Desmochitina	O (Trem-u)	-S (Ludl-u)	(2)
Earlachitina	D (Gedi)	-D (Give)	(2)
Eisenaackitina	S (Ldov-u)	-D (Give)	(2)
Eremochitina	O (Trem-l)	-D (Give)	(2)
+Euconchitina	O (Aren-u)	-S (Ldov-l)	
+Fungochitina	S (Wenl)	-D (Fras)	
+Fustichitina	O (Aren-l)	-O (Llvi)	

Taxon	First Appearance	Last Appearance	Reference
+Gotlandochitina	S (Ldov)?	-D (Fras-m)	
+Halochitina	S (Ludl)		
+Hercochitina	O (Cara-m)	-O (Ashg-m)	
Hetcochitina	O (Ashg-m)		(2)
Hoegisphaera	O (Llde-l)	-D (Fras-u)	(2)
+Jenkinochitina			
+Kalochitina	O (Cara-l)	-S (Ldov-l)	
Lagenochitina	O (Trem-l)	-D (Fame)	(2)
+Linochitina	O (Llde)	-D (Give)	
Margachitina	S (Ldov-u)	-D (Give)	
+Muscochitina	D (Gedi-u)	-D (Fras-m)	
+Ollachitina	O (Trem-u)	-O (Aren)	
+Parisochitina	D (Fras)		
+Pistillachitina	O (Llde)	-S (Ldov)	
Plectochitina	S (Ldov)	-D (Sieg)	(2)
+Pogonochitina	O (Cara-m)?	-S (Ldov)	
+Pseudoclathrochitina	S (Ldov-u)	-D (Gedi)	
Pterochitina	O (Llvi-u)	-D (Gedi)	(2)
+Ramochitina	D (Gedi)		
Rhabdochitina	O (Aren-l)	-S (Wenl)	(2)
+Sagenachitina	O (Llvi)	-O (u)	
+Salopochitina	S (Wenl-l)		
+Siphonochitina	O (Aren)	-O (Cara-l)	
+Sphaerochitina	O (Cara-m)	-D (Fame)	
+Spinachitina	O (Cara-l)	-O (Ashg-u)	
+Tanuchitina	O (Aren-l)	-S (Ludl)	
Urochitina	D (Gedi)	-D (Give)?	(2)
+Velatachitina	O (Aren-u)	-S (Ldov-l)	
+incertae sedis	C (Serp-l)		

Ph. PORIFERA

[Classification and basic stratigraphic ranges based on the
TREATISE, Part E (1955).]

Cl. DEMOSPONGIA

Or. POECILOSCLERIDA

Acanthoraphis	K (Sn)		
Chondrocladia	Q (Plei)?	-R	
Cladorhiza	Q (Plei)?	-R	
Forcepia	Q (Plei)?	-R	
Hamacantha	Q (Plei)?	-R	
Hamptonia	Cm(mMid-u)	-Cm(uMid-m)	(766)
+Hymedesmia	Tr(Carn-l)		(1118)
Iophon	K (u)?	-R	(643)
+Lenica	Cm(Boto)		(1006)
+Leptomitella	Cm(Atda-u)	-Cm(uMid-u)	(766,858)
Leptomitius	Cm(Atda-u)	-Cm(uMid-m)	(766,858, 883)
Makiyama	T		
Melonanchora	Q (Plei)	-R	
Myxilla	Q (Plei)	-R	
Ophiodesia	J (u)		
Oppligera	J (l)		(1066)
+Paraleptomitella	Cm(Atda-u)		(858)

Or. HAPLOSCLERIDA

+Aka	Tr(Carn-l)	-R	
Climacospongia	S (Wenl)?		
+Coelocladia	C (Step-l)	-P (Djhu)	(203,204)
Corralio	Cm(mMid-u)		
+Crumillospongia	Cm(mMid-u)		(766)

Taxon	First Appearance	Last Appearance	Reference
Esperites	K (l)		
Eurydiscites	K (Albi)?		
+Euzkadiella	K (Apti-u)		
+Falospongia	Cm(mMid-u)		(766)
Guitarra	Q (Plei)?	-R	
Halichondrites	Cm(mMid-u)	-O (Trem)?	(766,883, 1066)
Hazelia	Cm(Boto-u)	-Cm(uMid-m)	(766,883, 1019)
+Heliospongia	C (Step-l)	-P (Leon-l)	(203,204)
+Hispidopetra	Tr(Carn-l)	-R	(1118)
+Nepheliospongia	D (u)		
+Newellia	C (Pn)		
+Petrosistroma	Tr(Carn-l)		(1118)
Petrosites	O (Trem)		
Takakkawia	Cm(mMid-u)		(766)
+?Thalamnolahiclonia	Tr(Carn-l)		(1118)
Toriscodermia	J (u)?		
Wapkia	Cm(mMid-u)		(766)

Or. DICTYOCERATIDA

Dysidea	T (Eo)	R	
Felixium	K		
Spongelites	J (u)?		
Spongeoliomorpha	T (Mi)		

Or. VERONGIIDA

Vauxia	Cm(Atda-u)	-Cm(uMid-l)	(883,1006)
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Or. VERTICILLITIDA

+Boikothalamia	J (m)		(941)
+Marindueia	T (Pg)		(941)
+Murguithalamia	K (u)		(941)
Stylothalamia	P (Leon-u)	-K (Camp)	(941,1066)
+Vaceletia	T (Eo-u)	-R	
+Vascothalamia	K (u)		(941)
Verticillites	P (Leon-u)	-K (Maes)	(2,218)

Or. ASTROPHORIDA (= Choristida)

Acanthastrella	J (Oxfo)	-K (Camp-u)	(1021)
Acanthophora	K (Albi)		
Arthaberia	J (Call-l)		(868)
Calthropella	K (u)	-R	
Cephaloraphidites	K (Camp-l)		(205,1066)
Condylacanthus	K (u)?		
Corticium	Q (Plei)?	-R	
Craniella	T (Eo)?	-R	(1066)
Discispongia	J (u)		
Dystactospongia	O (Cara-m)	-O (Ashg-m)	(206)
Erylus	Q (Plei)?	-R	
Euleraphe	J (u)	-K (Camp-l)	(641)
Fusiferella	K (u)		
Geodia	K (Camp-l)	-R	
Geodiopsis	K (u)		
Geodites	C (Vise-u)	-Q (Plei)	(2,643)
Halina	K (u)	-R	
Helminthophyllum	J (Kimm-l)		(1066)
Heteroraphidites	K (u)		
Loganiella	O (Lvi-l)		(206)
Megaloraphium	K (Camp-l)		(1066)
Ophiraphidites	K (Sn)	-T (Eo-m)	(1066)

Taxon	First Appearance	Last Appearance	Reference
Ortmannia	K (Camp-u)		(1066)
Pachastrella	C (Vise-u)?	-R	(1066)
Paropsites	K (u)		
Polytretia	K (Camp-l)		(1066)
Propachastrella	K (Ceno)	-K (Camp-l)	(642)
Rhabdospongia	K (Albi)		
Rhaxella	J (Bajo)	-J (Tith-u)	
+Rhaxelloides	J (Oxfo)	-J (Tith-u)	
Scolioraphis	K (Sant-u)		(1066)
Stelletta	K (Sn)	-R	
Stolleya	K (Albi-m)		
+Stromatorhaxella	K (Sant)		(1118)
Tetillopsis	K (u)		
Theneopsis	K (Albi-m)	-K (Sn)	
Thrombus	K (Camp-u)?	-R	(1066)
Youngella	C		

Or. LITHISTIDA

+Achrochordiella	T (Eo-u)		(698)
Achrochordonia	K (Apti)	-K (Camp-u)	(642)
+Actinocoelia	P (Leon-m)	-P (Dora)	(203,666)
Adrianella	P		
Allomera	T (Mi)		
Allosaccus	O (Llde)?	-O (Cara-l)	
Amphilectella	K (u)	-K (Camp-u)	(1021)
Anomoclonella	O (Cara)?	-S (Wenl)	
Anomorphites	J (u)		
Anthaspidella	O (Llde-u)		
Anthracosycon	P (Leon-l)	-P (Guad-u)	(203)
+Antrospongia	S (Ludl-l)		(880)
+Arborohindia	O (Cara)		(1066)
Arbuscula	P		
+Archaeodoryderma	C (Vise)		(1066)
Archaeoscyphia	O (Aren-l)	-S (Ludl-l)	(2,880)
Asterocalyx	K (u)		
Asterospongia	K (Sn)		
Astrobolia	K (u)?		
Astrocladia	K (Sant)?	-K (Maes)?	
Astrolemma	K (Sn)		
Astylomanon	S		
Astylospongia	O (Cara-m)	-D (Sieg-l)	(2,4,207)
+Astylospongiella	S (Ludl-l)		(216,880)
+Attungaia	D (Sieg-l)?		(207)
Aulacospongia	P (Djhu)?		(2)
Aulaxinia	K (Apti)	-K (Maes-u)	(642)
Aulocopella	O (m)	-O (Ashg-m)	(209)
Aulocopina	S (Wenl)		
Aulocopium	O	-S (Ludl-l)	(880)
Aulosoma	K (Sant-u)	-K (Camp-u)	(1021)
Azorica	J (Call)	-R	(1066)
Bathotheca	J (u)		
+Belubulaspongia	O (Cara)		(1066)
Bolidium	K (Ceno)	-K (Camp-l)	(641)
Bolojerea	K (u)		
Bolospongia	J (Oxfo-m)	-K (Sn)	(868)
+Boonderoia	O (Cara)		(1066)
Bothoteca	J (Call-u)		(868)
Bothrochlaenia	J (Call-l)	-J (Call-u)	(868)
Bothrolemma	J (u)?		
+Brianispongia	D (Sieg-l)		(207)
Brochodora	K (Apti)	-K (Camp-u)	(642)
Callopegma	K (Apti)	-K (Maes)	(642,1066)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Calyecocoelia	O (Llvi-l)	- S (Ludl-l)	(210,880)	+Fenestrospongia	O (Cara)		(1066)
Calymmatina	K (Sn)			+?Feldospongia	Cm(lMid-l)		
+Camellasporgia	O (Ashg-m)		(209)	+FinkSELLA	S (Ludl)		(212)
+Caspaspongia	Cm(mMid-u)		(766)	+Garraspongia	D (Sieg-l)		(207)
Carpospongia	S (Wenl)?	- S (Ludl-l)	(205,880)	Gignouxia	K (Camp)		(1066)
Carterella	K (Albi-u)	- K (Camp-l)	(642)	+Gillettia	K (Apti)		(1066)
Caryomanon	O (Cara)?	- S (Ludl)?		Hallirhoa	K (Albi-u)	-K (Ceno)	
Caryospongia	O (Cara-m)	- S (Wenl)?	(1066)	Haplistion	O (Cara)	-P (Guad-l)	(1066)
+Cauliculospongia	S (Ludl-l)			+Haplistionella	S (Ludl)		(212)
Chalaropogma	K (u)			Helobrachium	K (Camp-l)		(1066)
+Chaunactis	C (Step-l)	- P (Guad-l)	(203)	Heloraphinia	J (Kimm-l)	-K (Camp-l)	(642,1066)
Chenendopora	K (Albi-u)	- K (Camp-u)	(1021)	Hesperocoelia	O (Llvi)	-O (Ashg-m)	
Chiastoclonella	S (Wenl)		(203)	Heterospongia	O (Ashg-m)		
Chonellopsis	J (Call-u)		(868)	Heterostinia	K (Ceno)	-K (Camp-u)?	(642)
Cladodermia	K (Apti)	- K (Camp-u)	(1021,1066)	Hippalimus	K (u)		
Cladodia	K (u)			Holodictyon	K (Albi-u)		
Cladolithosia	K (u)			Homalodora	K (Ceno)	-K (Camp-u)	(642)
+Cnemaulax	K (Apti)	- T (Mi-u-l)	(698)	Hudsonospongia	O (Llde)	-O (u)	
Cnemidiastrum	J (Oxfo-l)	- T (Mi-u-l)	(698,1066)	Hyaloderma	J (u)		
Coelocorypha	K (Ceno-m)	- K (Camp-l)?		Hyalospongia	J (Oxfo-l)	- J (Kimm)	(775)
Coelosphaeroma	K (u)			Hyalotragos	J (Oxfo-l)	- J (Tith-l)	(775)
+Collatipora	P (Leon)	- P (Guad-u)	(203)	Hypothyra	K (u)?		
Colossolacis	K (u)			Ingentilotus	K (Apti)	-K (Turo)?	(1066)
+Columellaespongia	D (Sieg-l)	- D (Eife)	(207)	Inodia	K (Ceno)	-K (Maes-l)	(642)
Compsaspis	K (Albi)	- K (Maes)?	(1066)	+Insulipora	P (Leon-l)		(203)
Corallidium	J (Kimm-l)		(868)	Iouea	K (u)		
Corallistes	T (Than)?	- R	(643)	Ischadia	T		
Coscinodiscus	J (u)			+Isispongia	D (Sieg-l)?		(207)
Coscinospongia	K (Albi)	- R	(641)	Isoraphinia	K (Ceno)	- K (Camp)?	(1066)
+Cotylahindia	O (Ashg-m)		(209)	+Jerea	K (Apti)		(1066)
+Cucumaltina	T (Mi-u-l)		(698)	+Jereica	J (Oxfo)		(1066)
Cupulina	K (u)			+Jereina	D	- P (Leon-u)	(203)
Cyathospongia	S			Jereomorpha	K (u)		
Cycloclema	K (Ceno)	- K (Camp-u)	(642)	Jereopsis	K (Albi-u)	- T (Mi-u-l)	(698)
Cylindrophyma	J (Oxfo-l)	- J (Kimm-u)	(775,1066)	+Jianghanian	O (Trem-u)?, O (Aren-l)?		
Cymbochlaenia	K (u)?			Kalpinella	K (Albi-u)		
Cytoracea	J (Oxfo-l)	- K (Sn)	(1021,1066)	+Kazania	P		
Dactylites	P (Leon-m)?		(2)	+Kozlowskispongia	K (Camp-u)		(642)
Dactylocalycites	K (l)	- T		Kyphoclonella	J (Kimm-u)		(1066)
+Defordia	P (Sakm)	- P (Leon-u)	(203)	Lasiocladia	D (l)	- C (l)	
Dendroclonella	S (u)			Laubenfelsia	P (Guad-u)		
+Devonospongia	D (Sieg-l)	- D (Emsi)	(207)	Lecanella	J (Kimm-l)	- K (Sn)?	(1066)
Diacyparia	K (u)?			Leiocarenum	J (u)?		
Dichojerea	K (u)?			Leiochonia	K (Camp-l)	- K (Maes-l)	(641)
Dicranoclonella	J (Oxfo-l)	- J (u)	(2)	+Leiodermatium	J (m)	- R	
Didymosphaera	J (u)			Leiodorella	J (Oxfo-l)	- J (Kimm)	(775,1066)
Dimorpha	K (u)			Leiophyllum	K (u)	- K (Camp-l)?	(1021)
Discodermia	K (Apti)	- R	(1066)	Lerouxia	K (Sn)		
Discodermites	K (u)?			+Lewinia	O (Cara)		(1066)
Discostroma	J (u)?			Linochone	J (u)		
Doryderma	K (Albi)	- K (Camp)	(1066)	Lissocoelia	O (Llvi)	- O (Ashg-m)	
+Dunhillia	O (u)	- S (Ludl-l)	(880)	+Lithostrobilis	K (Apti)		(1066)
Edriospongia	O			Lopodophorus	K (u)		
Elasmalimus	K (u)?			Lyidium	T (Eo-u)	- R	
+Ellesmerespongia	P (l)		(214)	Macandrewia	K (u)	- R	
+Eochaunactis	S (Ludl)		(212)	Macandrewites	K (u)?		
Eospongia	O (Llde)?			Macrobrochus	K (u)		
+Epiplastospongia	O (Cara-l)		(215)	+Malinowskiella	D (Fras)		(1066)
Epistomella	J (u)?			+Mamelohindia	O (Cara)		(1066)
Exochopora	O (Llde)?			Marginospongia	K (Ceno)		
Exodietydia	K (Sant)	- K (Sn)		Mastophorus	K (Camp-u)		(1021)
Eustrobilus	K (Apti)	- K (Camp-u)?	(642)	Mastophyma	P		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Mastosia	J (Kimm-u)	- K (Albi-u)	(2)	Placoscytus	K (Camp-u)		
Megalithistida	J (Kimm-u)	- J (Tith-l)	(1066)	Platisspongia	K (u)		
Megarhiza	K (Ceno)?	- K (Camp-l)	(1066)	Platychonia	J (Plie)	- T (Mi)?	
Melonella	J (Aale)	- J (Kimm-u)	(2)	Pleroma	T (Eo-u)	- R	
Microdendron	K (u)	- K (Camp-u)	(1021)	Plethosiphonia	T		
Microrhizophora	J (u)			Pleuromera	T (Mi)		
Microspongia (+ Hindia)				Pleurophymia	T (Mi-u-l)		(1066)
	O (Cara-l)	- P (Djhu)?	(2)	+ Pliegatella	T (Mi-u-l)		(698)
Moretia	K (u)?			Plinthodermatium	K (Camp-u)		(1066)
+ Moretispongia	T (Mi-u-l)		(1066)	Plinthosella	K (Ceno)	- K (Maes)	(642)
Mortieria	C	- P		Pliobolia	K (Apti)	- T (Mi-u-l)	(698)
Multipocula	K (u)			+ Plioboliopsis	T (Mi-u-l)		(698)
+ Multistella	P (Guad-l)		(203)	Plococonia	K (u)?		
Myrmeciophytum	K (Camp-l)		(642)	Pocillosporgia	K (u)		
Nelumbia	K (Ceno-m)	- K (Sn)		Podapsis	K (u)?		
Nematinion	K (Albi-u)			Polyrhpidium	K (Sn)		
Neohindia	K (u)			Polyrhizophora	J (u)		
Neopelta	K (u)?	- R		Polysiponeudea	K (u)		
Nevadocoelia	O (Llvi)	- O (Ashg-m)		Polystoma	K (u)		
Nipterella	Cm?	- O (Aren)	(2)	Polythya	K (u)?		
Ocellaria	K (u)			Poterionella	K (u)?		
Okulitchina	O (Cara)			Procorallistes	K (u)	- T (Mi)	
Olkenbachia	D			Prokaliapsis	K (u)?	- T (Mi)	
Oncocladia	J (u)			Propleroma	K (Sn)		
Oncodona (+ Oncophora)				Proseliscothion	J (Call-u)	- J (Oxfo-m)	(868)
	K (Sn)			Protachilleum	S		
Oreicyta	K (u)?			Protetracis	J (Kimm-u)		(1066)
Orospheciom	K (u)?			Psarodictyon	O (Llde-u)	- S (Ludl-l)	(880)
Ortmannispongia	K (u)			Pseudoguettardia	K (u)?		
Ozarkocoelia	O (Aren)			Pseudojerea	K (Sn)		
Ozotrachelus	J (u)	- K (u)	(205)	Pseudoplocoscyphia	K (u)		
Pachycalymma	K (Sn)			Pseudoscytalia	K (Camp-l)	- K (Camp-u)	(1021)
Pachycorynea	K (u)			Pseudoseliscothion	K (u)		
Pachycothion	J (u)	- K (Camp-l)?		Pseudoverruculina	K (Apti)	- K (Sant)	(1066)
Pachynion	K (Apti)	- K (Camp-u)	(642, 1066)	Pseudovirgula	P	- P (Guad-u)	
Pachypsechia	J (u)			Pterocalpia	K (u)?		
Pachypoterion	K (Albi-u)	- K (Camp-l)	(642)	+ Pycnoclonella	K (Apti)		(1066)
Pachysalax	K (Camp-u)		(1021)	Pycnodesma	K (u)		
Palaeojerea	P			Pycnopegma	O	- S (Wenl)	(2)
Palaeomanon	S (Wenl-l)			Pycnospongia	P		
Palaeophyma	P			Pyrogochonia	J (Oxfo-l)	- J (Kimm-u)	(868, 1066)
+ Palmatohindia	O (Cara)		(1066)	+ Raanespongia	P (Leon)		(213)
Paraspelaum	K (Camp-u)		(1021)	Racodiscula	K (u)?	- R	
+ Parodospongia	S (Ludl-l)		(880)	Ragadinia	K (Ceno)	- K (Camp-u)	(642)
Patanophyma	J (u)?			+ Rankenella	Cm(lMid-l)		(205, 766)
Patellispongia	O (Llvi)	- S (Wenl-l)	(880)	Regnardia	K (Ceno)		
Perimera	K (u)?			+ Reiswigia	J (Oxfo-l)		(775)
+ Perissocoelia	O (u)		(880)	Rhabdotum	K (Camp-l)		(1021)
Phacellopegma	C (Bash-u)	- P (Guad-u)	(203)	Rhagospacion	K (u)?		
Phalangium	K (Sant)	- K (Camp-u)	(642)	Rhizostele	K (u)?		
+ Phialaspongia	O (Ashg-m)		(209)	Rhizotetracis	J (Kimm-u)		(1066)
Phlyctia	T (Mi-u-l)		(1066)	Rhopalocoelia	O (Aren-l)?	- O (Llde)?	
Pholidocladia	K (Sn)			Rhopalospongia	K (Albi-u)		
Phrissospongia	K (u)			Rhoptrum	K (u)		
Phyllodermia	K (Apti)	- K (Camp-u)?	(1021, 1066)	Rhytidoderma	J (u)		
Phymaplectia	K (u)			+ Rutkowskiella	D (Give-l)	- D (Fras)	(211)
Phymaplectia	K (Sn)			Saccospongia	O (Cara-m)	- S (Ludl)?	(2)
Phymaraphinia	K (Apti)	- K (u)	(1066)	+ Sadleria	D (Fras)		(1066)
Phymatella	K (Apti)	- K (Maes)	(642, 1066)	+ Scheiella	P (Guad-u)		(217)
Physocalpia	K (u)?			+ Scheielloides	D (Fras)	- D (Fame)?	(1066)
Placojerea	K (u)?			+ Scheia	C (Vise)?	- P (Djhu)	(203, 208, 1066)
Placonella	J (Kimm)		(1066)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Schrammeniella	K (Camp-u)		(1066)	Actinostroma (+ Lamellistroma)			
Scleritoderma	K (u)	-R			O (Ashg)	-D (Fras-u)	(363)
Scytalia	K (Apti)	-K (Camp-u)	(641)	+Actinostromella	S (Wenl)	-D (Gedi-l)	
Scythophyma	T (Mi-u-l)		(1066)	+Aculatostroma	D (Emsi-l)	-D (Fras)	(363,970)
+Seliscothion	K (Apti)	-K (Camp-l)?	(1066)	+Alleynodictyon	O (Cara-l)		
Siphonia	K (Apti)	-K (Maes)?	(642,1066)	+Amnestostroma	S (Ludl)	-D (Sieg)?	(363)
Siphonocoelia	J (u)			Amphipora (+ Paramphipora, Stellopora, Vicinustachyodes)			
+Somersetella	S (Ludl-l)		(212)		S (Ludl)	-D (Fame)	(363)
Sontheimia	J (Kimm-u)		(1066)	+Anostylostroma	D (Gedi)?	-D (Fame-u)	(363)
Sphaeropegma	K (u)?			+Arctostroma	D (Give)	-D (Fras)	(363)
+Spinocladia	K (Apti)		(1066)	Atelodictyon	D (Emsi-u)	-D (Fame-u)	(363)
Stachyspongia	K (Apti)	-T (Mi)	(641)	+Atopostroma	D (Gedi-l)	-D (Eife-l)	(969)
Steliella	O (Cara-m)			Aulacera	O (Llde)	-O (Ashg-u)	(1006)
Stelletites	K (l)			+Auroria	D (Gedi)?		(363)
Stichophyma	K (Ceno)	-T (Mi)	(641)	+Belemnostroma	D (Sieg)		(969)
Streptosolen	O (Llvi)	-O (Ashg-m)		+Bicolumnostratum	S (Ludl)	-S (Prid)	
Streptospongia	O	-O (Ashg-m)		+Bifariostroma	D (Eife)	-D (Give-u)	(363)
Sulcastrella	K (u)	-R		+Bullulodictyon	D (Fras)		(363)
+Syltispungia	O (Cara)?, O (Ashg)?		(1066)	+Clathrocoilona	D (Emsi-l)	-D (Fame-u)	(363)
+Taplowia	O (Cara)		(1066)	+Clathrodictyella	S (Ludl)	-D (Gedi)?	(903)
Thamnospongia	K (Ceno-m)?	-T		Clathrodictyon	O (Cara-l)?	-D (Fame-u)	
Thecosiphonia	K (Sn)			+Clathrostroma	S (Wenl)	-D (Fame-u)	(363)
Theonella	T	-R		Clavidictyon	S (Ldov)	-D (Eife)	(363,903)
Timidella (+ Timorella)				+Coenostroma	D (Gedi-l)	-D (Fras)	
	P (Djhu)?		(2)	Columna	O (u)		
+Timorella	P (Djhu)		(1066)	+Columnostroma	D (Sieg)	-D (Eife)	(363)
Trachydictya	J (u)	-T (Mi-u-l)	(698)	Cryptophragmus	O (Llde)	-O (Cara-u)?	
Trachynoton	K (Camp-l)	-K (Camp-u)	(641)	+Cystistroma	O (Cara-l)	-O (Cara-u)?	
Trachysycon	K (Albi-u)	-K (Sn)		+Cystocerium	S (Ldov)	-S (Wenl)	(903)
Tragalimus	K (u)?			+Cystostroma	O (Llde)	-O (Ashg-m)	(265)
Tretoechus	J (Kimm)		(1066)	Dendrostroma (+ Araneosustroma)			
Turonia	K (Camp-l)	-K (Maes-l)	(642)		D (Eife)	-D (Fame-u)	
Urnacristata	K (u)			+Densastroma	S (Wenl-l)	-D (Gedi-l)	
Valhalla	K (u)			Dermatostroma	O (Cara-l)	-O (Ashg-m)	
+Varneycoelia	D (Sieg-l)		(207)	+Desmostroma	S (Wenl)		
+Velellospongia	O (Trem-u)?, O (Aren-l)?			+Diplostroma	S (Wenl)	-S (Ludl)	
Vermiculissimum	K (u)			+?Drosdoria	Cm(Atda)		
Verrucospongia	K (u)			+Ecclimadictyon	O (Cara-m)	-D (Give-l)	(205)
Verruculina	J (Call)	-T (Mi-u-l)	(698)	+?Edelsteinia	Cm(Atda)	-Cm(Boto)	(1006)
Vetulina	T (Eo-u)?	-R		+Euryamphipora	D (Fras)		(363)
+Virgaspongia	C (Bash-u)			+Faciledictyon	S (Wenl)	-D (l)	
Virgula	P (Leon-m)	-P (Dora)	(203,936)	+Ferestromatopora	D (Emsi-l)	-D (Fame)	(363)
+Warrigalia	O (Cara)		(1066)	+Flexiostroma	D (Emsi-u)	-D (Give)	(363)
Yrrhiza	J (Kimm-u)		(1066)	+Forolina	S (Ldov-u)		
Zittelella	O (Aren-u)	-O (Cara-m)		+Gerronodictyon	S (Wenl)	-S (Ludl)	(903)
Zitteleus	K (u)			+Gerronostroma	O (Cara)	-D (Fame-u)	(363)
Or. HADROMERIDA				+Glyptostromoides	D (Emsi-l)	-D (Fras)	(238)
Alectona	Q (Plei)?	-R		+Habrostroma	D (Gedi-l)	-D (Eife)	
+Calciostella	J (Tith-l)		(1118)	+Hammatostroma	D (Sieg)	-D (Fras-m)	
+?Cassianothalamia	Tr(Carn)	-Tr(Nori-l)	(941)	+Hermatoporella	D (Eife)	-D (Give)	
Cliona	D (Fras)?	-R		Hermatostroma	D (Eife)	-D (Fame)	(363)
Diitraenella	Q (Plei)?			+Hermatostromella	S (Ludl)	-D (Gedi)	(363)
Gomphites	K (l)			+Hexastylostroma	S (Ludl)		(903)
Latrunculia	Q (Plei)?	-R		Idiostroma	D (Eife)	-D (Fras)	(363)
+Moleculospina	Cm(mMid-u)		(766)	+Imponodictyon	D (Eife)	-D (Fras)	(363)
Pirania	Cm(mMid-l)	-Cm(mMid-u)	(883)	+Intexodictyon	S (Ldov-u)	-D (Gedi-l)	
Rhopaloequnus	K			+?Khasaktia	Cm(Atda-l)	-Cm(Boto-l)	(1006)
Thoosa	Q (Plei)?	-R		Labechia	O (Llvi-u)	-D (Fame-u)	(266,363)
Or. STROMATOPOROIDEA				Labechiella	O (Llvi-u)	-D (Fras)	(363)
+Acosmostroma	S (Prid)			Lamellopore	S (Wenl)		
Actinodictyon	S (Wenl)	-D (Sieg)	(969)	+Lecomptella	D (l)		(363)
				+Lineastroma	D (Give)	-D (Fras)	

Taxon	First Appearance	Last Appearance	Reference
Lophiostroma	O (Llde)	- S (Prid)	(903)
+Ludiectyon	O (Llvi)?	- S (Ldov)	(903)
+Mixtusdictyon	S (Wenl-u)		
+Neobearicea	S (Wenl)		(903)
+Neosyringostroma	D (Eife)	- D (Give-u)	(363)
+Novitella	D (Fras)		
+Nuratadictyon	S (Prid)?		
+Oslodictyon	S (Ldov)	- S (Wenl)	(903)
+Pachystylostroma	O (Llvi-u)	- D (Gedi)	(266)
Parallelopora	S (Ludl)	- D (Fras)	(903)
+Parallelostroma	S (Wenl-l)	- D (Eife)	
Pennastroma	D (Fame-u)		(363)
+Perplexostroma	S (Prid)		(903)
+Petroidistroma	S (Wenl)	- D (Fame)	(970)
+Pichlostroma	S (Ludl)		
+Platiferostroma	D (Fame)		
+Plectostroma	O (Ashg-l)	- D (Eife)	(363)
+Plexodictyon	S (Ldov-u)	- S (Prid)	(903)
+Plumatulina	O (Cara)	- S (Ludl-l)	
+Praeidistroma	S (Prid)		(903)
+Pseudoactinodictyon	D (Emsi-u)	- D (Fras)?	(363)
+Pseudoactinostroma	D (Eife)		(363)
Pseudolabechia	S (Wenl)	- S (Ludl-u)	
+Pseudostromatoporella	D (Eife)	- D (Fame-u)	(363)
Pseudostylodictyon	O (Cara-l)	- O (Ashg-m)	
+Pseudotrumpetostroma	D (Emsi)	- D (Give)	
+Pulchrilamina	O (Aren)	- O (Llvi)	
+?Rackovskia	Cm (Atda)	- Cm (Boto)	(106)
+Radiostroma	O (Cara-u)		
Rosenella (+ Rosenellinella)	O (Llvi)	- D (Fame-u)	(363)
+Salairella	S (Prid)	- D (Fras)	
+Schistodictyon	S (Ludl)	- D (Fras)	(970)
+Sergaelites	D (Sieg)		
+Shirdagopora	D (Gedi)		
+Simplexodictyon	S (Wenl)	- S (Prid)	(903,970)
Sinodictyon	O (Cara)		
Stachyodes	D (Eife)	- D (Fras-u)	(363)
+Stelodictyon	S (Wenl-u)	- S (Ludl)	(970)
+Stictostroma	S (Prid)	- D (Fras-m)	(363)
+Stratodictyon	O (Llde-l)	- O (Cara-l)?	
Stromatocerium	O (Llde-l)	- D (Fame-u)	
+Stromatodictyon	S (Wenl)		
Stromatopora	S (Ldov-u)	- D (Fame-u)	
Stromatoporella	D (Emsi-l)	- D (Fras-u)	(363)
+Styloporella	D (Fras)		(363)
Stylostroma	D (Fras)	- D (Fame-u)	(363)
+Synthetostroma	D (Sieg)	- D (Fras)	(363)
Synthetostroma	D (Give)	- D (Fras)	
+Syringodictyon	D (Eife)		
Syringostroma	D (Emsi)	- D (Fras-u)	
+Syringostromella (+ Yavorskiina)	S (Wenl-l)	- D (Give-l)	(363)
+Taleastroma	D (Emsi-u)	- D (Fras-l)	(363)
Tienodictyon	D (Emsi-u)	- D (Fras)	(363)
+Trigonostroma	S (Ludl)		(903)
Trupetostroma	D (Emsi-u)	- D (Fras-m)	(363)
+Tubuliporella	D (Eife)	- D (Fame-u)	(363)
+Vikingia	S (Wenl)	- S (Prid)	(903)
+?Vittia	Cm (Atda-l)		(1006)
+Yabeodictyon	S (Wenl)	- S (Prid)	(903)
+Zeravshanella	D (Sieg)		

Taxon	First Appearance	Last Appearance	Reference
Or. GUADALUPIIDA			
Guadalupia	P (Sakm-u)	- P (Guad-u)	(227)
+Lemonea	P (m)	- P (Guad)?	(941)
Or. AXINELLIDA (= post-Devonian "Stromatoporoidea")			
Actinofungia	Tr (Carn-l)		(218)
Actinostromaria	J (Oxfo-u)	- K (Ceno)	(761)
Actinostromarianina	J (Oxfo-u)	- J (Kimm-u)	(761,1066)
+Actostroma	J (Kimm-l)		(761)
+Adriatella	J (u)		(920)
+Aksopora	Tr (Nori)		
+Astrosclerida	Tr (Nori)	- R	(1066)
+Astrostylopsis	J (u)		(920)
Balatonia	P (Leon-u)	- Tr (Carn-l)	(920,953)
Carterina (+ Carta)	P (Guad)		
+Cassianochaetes	Tr (Carn-l)		
+?Cassianostroma	Tr (Carn)		
Ceraostroma	J (Tith)		
Circopora	P (u)	- Tr (u)	
+Cladocoropsis	J (Kimm-l)	- J (Tith)	
+Coenostella	J (u)		(920)
+Cylicoopsis	Tr (Nori)	- J (u)	(920)
Dehornella (+ Astroporina)	J (Oxfo-u)	- K (Apti-l)	(761)
Desmopora	J (u)		(920)
?Disjectopora	P (Guad-l)	- Tr (Carn-u)	(218,953)
+Disparistromaria	J (u)		(920)
?Ellipsactinia	J (Oxfo)	- K (Ceno)	(2,920, 1066)
+?Heptastylis	Tr (u)	- J (Tith)	(953,1066)
+?Heftastylis	J (Tith)		(1066)
+Hudsonella	J (u)		(920)
Irregularatopora	P (Guad)		
+Komia	C (Pn)		(203)
+Lamellata	Tr (u)		(953)
Leiospongia	Tr (Carn-l)		(218,978)
+?Lichuanopora	P (Dora)		(953)
?Lithopora	Tr (Nori)	- K (Ceno)	(1066)
+Megastroma	P (m)		
Milleporella	J (Oxfo)?	- K (Sn)	
Milleporidium	J (Oxfo)?	- K (Ceno)	
+Murania	Tr (Nori)	- K (Apti-l)	(1066)
Myrioporina	J (u)		
+Palaeoaplysina	C (Step-l)	- P (Dora)	(175,666)
+Pamiropora	Tr (Nori)		
+Pamirostroma	Tr (Nori)		
+?Pantokratoria	Tr (Carn)		
+Parastromatopora	Tr (Nori)?	- J (Tith-u)	(761)
Parksia	J (u)		
+Promillepora	J (Oxfo-u)	- J (Kimm-l)	(761)
+?Pseudopalaeoaplysina	P (Dora)		(953)
+?Radiotrabeulopora	P (Leon-u)	- P (Dora)	(953)
+Reticullina	J (u)		(920)
+Shuqraia	J (Oxfo-u)	- J (Kimm-l)	(761)
Siphostroma	K (Vala-l)	- K (l)	
Sphaeractinia	J (Call-m)	- K (Ceno-l)	(2,920)
+Spongiomorpha	P (Dora)?	- Tr (Rhae)	(666)
+Sporadoporiidum	J (u)	- K (Sn)	(920)
Steinerella	K (Vala-l)	- K (l)	

Taxon	First Appearance	Last Appearance	Reference
+Steinieria	J (Oxfo-u)	-J (Kimm-l)	(761)
+Stromatoaxinellia	K (Coni)	-K (Sant)	(1118)
+Stromatomorpha	Tr(Carn-l)	-J (Tith)	(2,920)
Stromatoporellata	Tr(u)		
Stromatoporellina	J (Oxfo)	-K (Sn)	
+?Stromaporidium	Tr(Nori)		(953)
Stromatoporina	Tr(l)	-J (Tith-u)?	
Stromatorhiza	J (Oxfo-l)		
Stromatostroma	Tr(u)		
+Syringostromina	J (Oxfo)?		
Tosastroma	J (u)		
+Tubuliella	J (u)		(920)
+Xizangstromatopora	J (Oxfo)?, J (Kimm)?		
+Zlambachella	Tr(Rhae)		

Or. TABULOSPONGIDA

(= Chaetetida + Ceratoporellida)

+Acanthochaetetes	K (Apti)	-R	(1066)
?Amsassia	O (Cara-m)	-O (Ashg-m)	(160)
Atrochaetetes	Tr(Carn-l)	-Tr(Carn-u)	(920)
Barrandeolites	S (Wenl-l)	-S (Ludl)	
Bauncia	J (Oxfo)	-J (Tith-u)	
Blastochaetetes	Tr(Carn-u)	-K (Maes)	(691)
Burgundia	J (Oxfo)	-K (Haut)	(1066)
Carnegiea	C (u)		
+Ceratoporella	P (Guad-l)?	-R	(1066)
Chaetetella	O (Ashg-l)	-C (Pn)	
Chaetetetes	O (Ashg-l)	-P	
Chaetetipora	O (Ashg-m)	-C	
+Chaetetopsis	J (Kimm)	-K (Apti)?	
Desmidopora	S (Wenl)	-D (Eife)	(1066)
Diplochaetetes	T (Eo)		
Favosichaetetes	C (l)		
Fistulimurina	C (Vise)		
+Goreauella	R		
Guizhouchaetetes	C (l)		
+Keriocoelia	Tr(Carn)?		
+Leiochaetetes	J (Tith-u)		(267)
Litophyllum	D (Eife)		
+Meandripetra	Tr(Carn)?		
+Merlia	R		
Metamsassia	D (m)		
Moskovia	C (u)		
+?Neuropora	J (Hett)	-K (u)	
Nodulipora	S (Wenl)		
Pachythea	D (Eife)		
+Pamirochaetetes	Tr(Carn-u)		(920)
Porkunites	O (Ashg-m)		
+Precaratoporella	P	-Tr(u)	
+Pseudochaetetes	J (u)		(920)
Pseudoseptifer	Tr(Nori)	-J (Tith-u)	(920)
+Ptychochaetetes	J (u)		(920)
Schizolites	O (Ashg-l)		(1066)
+Sclerocoelia	Tr(Carn)?		
Septochaetetes	T (Eo-m-l)		
+Spherolichaetetes	P	-P (Dora)	(936)
Spongiothecopora	C (Vise)		
Staphylopora	D (Eife)	-D (Give)	
+Stromatospongia	R		
Tiverina	D (Emsi)?		(1066)

Or. HOMOSCLEROMORPHA

Plakina	K (Albi-u)	-R	(1066)
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Or. UNCERTAIN

+Allantospongia	Cm(Atda-u)		(1214)
+Alpinothalamia	Tr(Ladi)	-Tr(Carn)	(941)
Aplysinofibra	C (Mosc)		(643)
Belemnospingia	C (Vise-l)	-C (Pn)	
+Choiarella	Cm(Atda-u)		(1214)
Choia	Cm(Atda-u)	-O (Trem)?	(883,1019, 1066)
+Coniculospingia	D (Gedi-l)		(1123)
+Ginkgospingia	D (Gedi-l)		(1123)
+Ichnospingia	C (Vise-u)		(201)
+Infexiostella	Cm(Atda-u)		(1006)
+Jablonskyia	Tr(Carn)		(941)
+Karatubulus	Cm(Atda-u)		(58)
Metschnikowia	Q (Plei)	-R	
+Offella	O (Llvi)		
Opetionella	J (l)		
+Paraaplysinofibria	K (Barr)		(643)
Protohyalostelia	Cm(Atda)?		(1006)
+Quadrolaminiella	Cm(Atda-u)		
Reniera	O (Trem)?	-R	
Rhizopsis	K (u)		
+Riasanospingia	K (Barr)		(643)
Sentinella	Cm(Atda-u)	-Cm(uMid-l)	(1019)
Sphaeriella	C (l)		(200)
+Spitsbergenia	P		
Stramentella	J (Tith-u)		(200,643)
Trichospingia	O (Cara-m)		
+Wareiella	S (Ldov-u)	-S (Wenl)	(231)

Cl. CALCAREA

Or. HETERACTINIDA

Asteractinella	C (Tour-u)	-C (Vise)	(221)
+Asteriospongia	O (Cara)?		
+Astraeoconus	O (m)		(766)
Astraeospongium	O (Ashg)?	-D (Give-l)	(2,219,766)
+Canistrumella	Cm(mMid-u)		(766)
+Constellatospongia	O (Ashg-m)		(205)
Eiffelia (+Actinolites, Lenastella, Niphadus)	Cm(Atda-u)	-Cm(mMid-u)	(219,1006)
+Ensiferites	D (Eife)	-D (Fame-u)	(220)
+Gondekia	D (Give-l)	-D (Give-u)	(952)
+Gravestockia	Cm(Atda)		(1118)
+Heterostella	Cm(Atda-u)		(923)
?Hyalostelia	O (Llvi)?	-C (Mosc-u)?	
+Jawonya	Cm(Atda-u)	-Cm(Tojo)	(1006)
?Leptopoterion	O (Ashg-l)		
+?Malluviospongia	D (Eife-l)?		
+Regispongia	C (Serp-l)	-P (Asse-u)	(2,222)
+Stellarispongia	D (Emsi)		(221)
Talpaspongia	P (Asse)	-P (Sakm)	(2)
+Taraxaculum	Cm(Atda-u)		(923,1006)
Tholiasterella	C (Vise)?		(221)
+Toquimiella	O (Aren)?		(221)
?Uranosphaera	Cm(l)		
+Wagima	Cm(Tojo)		
Wewokella	C (Serp-l)	-P (Leon-u)	(222)
+Zangerlispongia	C (Mosc-u)		(221)

Taxon	First Appearance	Last Appearance	Reference
Or. CALCARONEA (= Lebetida, Syconosa)			
Leuconia	J (Plie)	-R	(2)
Protoleucon	C (Vise)?		(643)
Protosycon	J (Kimm)		(1066)

Or. PHARETRONIDA (= Inozoa)

+Acoelia	P		
Alasonia	J (u)?		
Aphlebospongia	J (u)?		
Aplosphecion	T		
Bactronella	J (u)	-T (Eo)	
Blastinia	J (Bath-u)?	-K (Vala)	
Blastinoidea	J (m)		
+Brevisiphonella	Tr(Carn)		(202)
+Calicia	Tr(Carn)		(978)
+Catenispongia	P (Sakm-u)	-P (Guad-u)	(204)
+Cavusonella	P (Leon-u)		(886)
Cnemicopanion	K		
Coeloconia	T		
Coniatopenia	K (u)?		
Conispongia	J (u)		
Conocoelia	K (Vala)		
+Cornuaspongia	Tr(Nori)	-J (l)?	(1120)
Corynella	P (Guad-u)	-K (Camp-l)	(204,223)
Crispispongia	J (Kimm)?	-J (Tith-l)	(224)
+Daharella	P (u)		
Diaplectia	J (Aale)	-J (Oxfo-u)	
Diasterofungia	J (m)		
Diestospecion	K		
Diplostoma	K (Ceno)	-K (Sn)	
Discocoeila	J (m)		
Dyoconia	T		
Dyocopanion	K		
Elasmocoelia	K (Vala)	-K (Albi-u)	
Elasmoierea	K (Nc)	-K (Apti)	(1066)
Elasmostoma	J (Bath-u)?	-K (Maes)	(1066)
Enaulofungia	J (Bath-u)	-K (Sn)	(218)
Endostoma	K (Ceno)		
Epitheles	J (Oxfo)?	-J (u)	(643)
Eudea	Tr(Carn)?	-J (Tith-u)	(202,224)
+Euepirrhysia	Tr(Carn)		(978)
Eusiphonella	Tr(Nori)	-J (Tith-l)	(224,1120)
Euzittelia	J	-K	
Fissispongia	C (Mosc-u)	-P (Guad-l)	(2,203)
+Gigantospongia	P (Guad-u)		
+Grossotubenella	P (Leon-u)		(886)
+Hartmanina	Tr(Carn-l)		(205)
Himatella	Tr(Carn)		(978)
+Hodsia	Tr(Nori)	-Tr(Rhae)	(643,978)
Holcospongia	J (Bajo-u)	-K (Vala)	
+Holocoelia	Tr(Ladi)	-Tr(Carn)	(978)
Inobolia	J (Aale)		
+Intratubospongia	P (Leon-u)	-P (Tatr)	(886)
+Lymnorella (+ Lymnorea)	J (Aale)	-K (Albi-l)	(225)
+Meandrostia	C (Mosc-u)	-P (Dora)	(203,936)
Molengraafia	Tr(Carn)	-Tr(Rhae)	(643,978)
Myrmecidium	J (Bajo-u)	-J (Tith-l)	(224)
Oculospongia	J (Bajo-u)	-K (Maes)	
Pachymura	K (Albi)?		
Pachytilodia	K (Albi-u)	-K (u)	

Taxon	First Appearance	Last Appearance	Reference
Peronidella (+ Peronella)			
	P (Leon-u)	-K (Maes)	(886)
Petrostroma	K (Nc)	-R	
Pharetrospongia	K (Vala)	-K (Camp)	(1066)
Plectinia	K (u)?		
Electronia	K (l)	-R	
Polycnemiseudea	K (u)		
Polyendostoma	K (l)	-K (Ceno)	
Porosphaera	K (Turo-l)	-K (Maes)	
Porosphaerella	K (Albi)?		
+Precorynella	P (Leon-u)	-Tr(Carn-u)	(2,218,223)
+Radicanalospongia	P (Leon-u)		(886)
+Radicispongia	J (Oxfo)	-J (Kimm)	(224)
Raphidonema	Tr	-T (Eo-m)	
?Rauffia	J (u)		
+Reticulocoelia	Tr(Carn)	-Tr(Nori)	(978)
Sagittularia	K (Albi)?		
Sestrostomella	Tr(Ladi-u)	-K (Albi-u)	(978)
+Solenocoelia	Tr(Nori)		(978)
+Spinispongia	P (u)		
Steinmanella	K (Albi)?		
Stellispongia	P (Leon-u)	-J (Oxfo-u)?	(2)
+Stratispongia	P (Sakm-u)	-P (Guad-u)	(204)
Synopella	K (Vala)	-K (Maes)	
+Thallospongia	P (u)		
Thamnonema	J (m)		
Trachyphlyctia	J (Bath-u)	-K	
Trachysinia	J (m)		
Trachyspecion	K (u)?		
Trachytila	K (l)		
+Trammeria	Tr(Nori)		(1120)
Tremospongia	K (Ceno)	-K (Sn)	
Tretocalia	T (Eo)	-R	
+Tubispongia	J (Oxfo)	-J (Kimm-u)	(224)
+Virgola (+ Virgula)	P (Guad-u)		(1066)
Virmula	P		
Winwoodia	J (m)		

Or. ?PERMOSPHINCTA

(including many "Sphinctozoa"

[= Thalamida])

+Alaskaspongia	O (Cara-m)?		(941)
Amblysiphonella	Cm(Tojo)	-Tr(Rhae)	(652,941, 978)
+Amblysiphonelloides	O (Llde)?		(652)
+Amphorithalamia	P (Guad-u)	-P (Tatr)	(941,1066)
+Angullongia	O (Cara-l)	-O (Ashg-u)	(652,1066)
+Annaecoelia	Tr(Carn)	-Tr(Rhae)	(941,1066)
?Aphrosalpinx	S (Ludl-l)		(2)
+Apocoelia	P (Leon-u)?		
+?Aulocyclus	P (Asse-l)	-P (Sakm-u)	(204)
+?Aulospongia	P (Asse-l)	-P (Asse-u)	(204)
+Battaglia	Tr(Nori)		(941)
+Belubulaia	O (Cara)?		(652)
+Blastulospongia	Cm(Tomm-l)	-Cm(Dres-l)	(652,1030)
Celyphia	Tr(Anis-u)	-Tr(Carn)	(218,941)
+Cheilosporites	Tr(Nori)	-Tr(Rhae)	(941,1066)
+Cinnabaria	Tr(Carn-u)	-Tr(Nori)	(941)
+Clifdenella	O (Cara-l)	-O (Ashg-u)	(652,941, 1066)

Taxon	First Appearance	Last Appearance	Reference
+?Coelocladia	C (Mosc-u)	-P (Dora)	(203,204, 936)
Colospongia (+ Waagenium)			
	P (Leon-u)	-Tr(Nori)	(666)
+Corymbospongia	O (Cara-l)	-O (Ashg)	(652)
+Cribrothalamia	Tr(Nori)	-Tr(Rhae)	(941)
Cryptocoelia	Tr(Ladi)	-Tr(Rhae)	(218,978)
Cystothalamia	P (Guad-l)	-Tr(Nori)	(204,227, 978)
+Cystothalamiella	O (Cara-l)?	-S (Ludl-l)	(652)
Deningeria	Tr(Nori)		(218,978)
+Diecithalamia	Tr(Carn)		(941)
Discosiphonella	C (Mosc-u)	-Tr(Nori)	(204,277, 941)
Enoplocoelia	P (Guad-u)	-Tr(Carn)	(218,941)
+Faniathalamia (= Fania)			
	Tr(Carn-l)	-Tr(Rhae)	(941,1066)
+Fistulispongia (= Spicia)			
	P (Guad)?		(941)
+Follicalea	P (m)	-Tr(Rhae)	(218,941, 978)
Girtycoelia	O (Cara-l)	-P (Guad-l)	(227,652, 203)
+Glomocystospongia	P (Dora)		(873)
+Graminospongia	P (Leon-u)	-P (Dora)	(936)
Henricellum	Tr(Nori)		(218,941)
+Hormospongia	D (Eife-l)		(226)
+Imbricatocoelia	P (Guad-l)?	-P (Dora)	(873)
+Intrasporocoelia	P (Guad-l)	-P (Dora)	(936)
+Khaltinaea	O (u)		(941)
+?Lichuanospongia	P (Tatr)?		(873)
+Madonia	Tr(Nori)		(941)
+Muellerithalamia	J (u)		(941)
+Nematosalpinx	S (Ludl-l)		
+Neogualupia	P (Guad)	-Tr(Nori-l)?	(873)
+Nevadathalamia	Tr(Nori-l)		(941)
+Nibionia	O (u)		(941)
+Nucha	Cm(Tojo)		(652)
+?Olangocoelia	Tr(Anis)	-Tr(Ladi)	(941)
+Palaeoschada	S (Ludl-l)		
+Palermocoelia	Tr(Nori)	-Tr(Rhae)	(941,1066)
+Panormida	Tr(Nori)		(941)
+Paradeningeria	Tr(Nori)	-Tr(Rhae)	(941)
+Paramblysiphonella	P (l)		(941)
+Paravesicocaulis	Tr(Nori)		(941)
+Paruvanella	P (Guad)	-Tr(Rhae)	(936,941)
+Phragmocoelia	Tr(Carn-l)		(207,941)
+Pisothalamia	P (Guad-u)	-P (Tatr)	(941,1066)
+Platythalamiella	P (Leon-u)	-Tr(Rhae)	(941)
+Polycystocoelia	P (Dora)	-Tr(Nori-l)	(666,873, 941)
-Polyedra	P (u)	-Tr(Rhae)	(941,1066)
-?Polysiphonella	P (Leon-m)	-Tr(Carn)	(204)
-Polysiphospongia	Tr(Nori)	-Tr(Rhae)	(941)
Polytholosa	Tr(Carn)	-Tr(Nori)	(218,978)
+Porefieldia	O (Ashg)		(652)
+Praethalamopora	Tr(Carn)		(202,941)
+Preverticillites	P (Guad)	-P (Dora)	(941)
-Pseudoamblysiphonella			
	P (u)		(941)
-Pseudogualupia	P (Leon-u)	-P (u)	(941)
-Pseudoperatgoria	O (u)		(941)

Taxon	First Appearance	Last Appearance	Reference
+Pseudoporefieldia	O (Cara-l)?	-O (Ashg)	(941)
+Radiothalamos	D (Sieg-l)		(207)
+Rahbahthalmia	P (Guad)?		
+Rhabdactinia	P (Guad-l)?	-P (Dora)	(873)
+Rigbyetia	O (u)		(941)
+Rigbyspongia	S (Ludl-l)?		(941)
+Russospongia	Tr(Nori)	-Tr(Rhae)	(941,1066)
Sahraja	Tr(Nori)	-Tr(Rhae)	(643,978)
+Salzburgia	P (Asse)	-Tr(Rhae)	(873,1066)
Sebargasia	C (Bash-u)?		(2)
+Senowbaridaryana	Tr(Carn)		(941)
Seranella	Tr(u)		(941)
+Solenolmia (+ Dictyocoelia)			
	Tr(Anis)	-Tr(Rhae)	(218)
Sollasia	C (Bash-u)	-P (Dora)	(2,936)
+?Stylopegma	P (Asse-l)	-P (Guad-u)	(204)
+Subascosymplegma	P (Guad-l)?	-P (Tatr)	(873)
+Tebagathalamia	P (Leon)	-P (Tatr)	(1066)
Thaumastocoelia	Tr(Carn)		(941)
+Tolminothalamia	Tr(Carn)		(941)
+Tristatocoelia	P (u)		(941)
+Uvacoelia	C (u)		(941)
+Uvothalamia	P (Leon-u)		(941)
+Vascothalamia	K (u)		(941)
+Vesicocaulis	Tr(Ladi)	-Tr(Nori)	(218,920)
+?Wanella	Tr(l)?		
Welteria	Tr(Carn-l)	-Tr(Rhae)	(920,941)
+Yukonella	Tr(Nori)		(941)
+Zanklithalamia	Tr(Nori)		(941)

Or. SPHAEROCOELIDA

Barroisia	J (Tith)	-K (Ceno)	(941)
Sphaerocoelia	P (u)	-K (Ceno)	(941)
+Sphinctonella	J (Oxfo-u)		(941)
Thalamopora	J (u)	-K (Ceno)	(218,941)

Or. UNCERTAIN

+?Ceotinella	Tr(Ladi)	-Tr(Carn)	(941)
Dodecaactinella (+ Polyactinella, Sardospongia)			
	Cm(Atda-u)	-O (u)	(923)
Epeudea	J (m)		
Gaspospongia	S		
Imperatoria	O (Llde)	-P (Guad-l)	(218,652)
Leinia	Tr(Carn)		(941)
Oligoplaga	Tr		
Polysiphon	P (Guad-u)		
+Phobettractinia	Cm(Boto)?	-C (l)	(1006)
+?Prosiphonella	Tr(Carn)		(941)
Scribroporella	D (m)		
+Uvanella	P (Guad-l)?	-Tr(Nori-u)	(218,873, 920,941)
+?Zardinia	Tr(Ladi)	-Tr(Carn)	(941)
+Zigzagella	Cm(Tojo)		(1006)

Cl. HEXACTINELLIDA

Or. HEXACTINOSA (= Dictyida)

Andreaea	K (Ceno)		(622)
Aphrocallistes	K (Albi)	-R	(1066)
Aulacosia	K (u)?		
Aulodomus	J (Oxfo-l)		(775)
Belonisia	K (u)?		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Botroclonium	K (Ceno)	- K (u)	(622)	+ Protremadictyon	D (Fras-u)		(1066)
Botryosella	K (u)			Psephosyllogus	J (u)		
Caesaria	Tr (Anis-m)	- J (Kimm)	(2,868)	Pseudopemmatites	D (Fras)		(218)
Caseispongia	J (u)			+ Psilocalyx	J (Oxfo-l)		(1066)
Cincliderma	K (Turo-u)	- K (Sn)	(622)	Ptychodesia	K (u)		
Craticularia	J (Bajo-u)	- T (Mi)		Purisiphonia	K (l)?		
Cribrospongia	J (Bajo)		(1066)	Pycnocalyptra	J (u)		
Cyrtobolia	K (u)			+ Ramalmerina	T (Mi-u-l)		
+ Diphyllospira	T (Than)		(1024)	Ramispongia	J (Bajo-u)	- J (Bath-l)	(868)
Ecblastesia	K (u)?			Rhodanospongia	J (m)		(218)
Emploca	J (Bajo-u)	- J (Bath-l)	(868)	Rhogostomium	J (Oxfo-l)	- J (Kimm-u)	(775)
Erineum	K (u)			Rhombodonium	J (u)		
Etheridgia	K (Sant)	- K (Sn)	(622)	+ Rhopalicna	J (Call-u)	- J (Oxfo-l)	(868)
Eubrochis	K (Albi-u)	- K (u)	(622)	Saynospongia	J (u)		
Eubrochus	K (Albi-u)	- K (u)		+ Sclerothamnopsis	T (Mi-u-l)	- R	
Eurete	K (Albi-u)	- R	(622)	Sestrodictyon	K (Albi-u)	- K (Ceno-m)	(622)
+ Eutactostomium	T (Than)		(1024)	Sphenaulax	J (Call-l)	- J (Oxfo-u)	(868)
Farrea	K (Albi-u)	- R		Stauroderma	J (Bajo-u)	- J (Kimm-l)	(775,1066)
Feifelina	J (u)			Stichmptyx	K (u)		
Gevreya	J (u)			Strephinia	K (Albi-u)	- K (Ceno-m)	
Guettardiscyphia	K (Ceno-l)	- T (Eo)	(622)	+ Stomatidium	P (Guad-l)	- P (Guad-u)	(203)
Habrosium	K (u)			Synaulia	K (u)		
Hexactinella	K (Ceno)	- R	(622)	Thyroidium	J (Oxfo-l)	- J (Kimm-l)	(775)
+ Hormathospongia	K (Sant-u)			Tremadictyon	Tr (Anis-m)	- J (Tith)	(2,775)
Intextum	K (u)			Tretodictyum	K (Ceno)	- R	
Koleostoma	K (Ceno)			Typhlopleura	K (u)	- K (Maes)	(622)
Laocaetis	J (u)	- T (Mi)		Ubiquiradius	K (u)		
Leptolacis	J (u)			Verrucocoelia (+ Periphragella)	J (Bajo-u)	- R	
Leptophragma	J (Call-l)	- T (Than)	(622,868, 1024)	Walcottella (+ Ordinatus)	J (Oxfo-l)	- K (u)	(775)
Linonema	J (u)			Wapkiosa	K (u)		
Lonsda	K (u)?			Wollemannia	K (Sant)	- K (Maes)	(622)
Lopanella	K (u)			Xenoschrammenus (+ Tremaphorus)	J (Oxfo-l)	- K (Apti)	(622,775)
Mastodictyum	J (Bajo)		(1066)	Zittelospongia	K (Sant)		(643)
Mimeticosia	K (u)						
Multiloqua	J (u)						
Myliusia	K (u)	- R					
Mysterium	J (u)						
Nitidus	J (u)						
Octobrum	J (u)						
Oxyrhizium	K (u)						
Pachyascus	J (u)						
+ Palaeostauronema	D (Fras-u)		(1066)				
Paracraticularia	J (Oxfo-u)	- K (Maes-u)	(641,868)				
Periplectum	K (u)?						
Petalope	K (u)						
+ Pileolites	P (Leon-l)		(203)				
Placochlaenia	T (Mi)						
Placotrema	K (Turo-u)	- K (Sn)	(622)				
+ Plecteurette	T (Than)		(1024)				
Plectospyris	J (Bajo)		(1066)				
Pleurochorium	K (u)	- R					
Pleurostoma	K (Sn)	- T (Eo)					
Polyosepia	K (Sant)	- K (Sn)	(622)				
Polyschema	J (u)?						
Polystigmatium	K (u)						
Polysyge	J (u)						
Polythyris	K (u)						
+ Poriferella	D (Fras-u)		(1066)				
Porospongia	J (u)	- K (Albi-u)					
Proeurete	K (u)						
Prohexactinella	K (u)						

Or. LYCHNISCOSA (= Lychniskida)

+ Alosculum	Tr (Carn)		
Astropegma	K (l)		
Aulophax	K (Sant)?	- R	(622)
Balantionella	K (Camp-l)		(1066)
Beaussetia	K (u)		
Becksia	K (Apti)	- K (Maes)	(622)
Bolitesia	K (u)		
Calathiscus	J (Bajo)		(1066)
Callicylix	K (u)		
Callodictyon	K (Albi)	- K (Camp-u)	(1066)
+ Calycospongia	Tr (Carn)		
Calyptrella	K (Ceno)?	- K (Camp-u)	(622,1066)
Cameroptychium	K (Turo-u)	- K (Camp-l)	(622,1021)
Camerospongia	K (Vala)	- K (Camp-u)	(1066)
Cavispongia	J (u)?		
Cephalites	K (Turo-u)	- K (Maes)	(622,1066)
Ceriodictyon	J (Oxfo-u)		
Cinclidella	K (Turo-l)	- K (Sn)	(622,1066)
Coeloptychium	K (Albi)	- K (Camp-u)	(622,1066)
Coeloscyphia	K (Albi-u)	- K (Sn)	(622)
Coscinaultus	J (Kimm-l)		(1066)
Coscinopora	K (Turo-l)	- K (Maes)	(622,1066)
Cyclostigma	K (Sant)	- K (Camp-u)	(622,1066)
Cypellia	J (Aale)	- J (Kimm-l)	(775)

Taxon	First Appearance	Last Appearance	Reference
Cystispongia	K (Turo-u)	- K (Sn)	(622)
Dactylocalyx	T	- R	
Desmoderma	K		
Diplodictyon	K (Sn)		
+Dracolychnus	Tr(Carn)		
Elasma	K (u)		
Etalloniella	J (u)?		
Exanthesis	K (Apti)	- K (u)	(622)
+Flabellispongia	K (Ceno-u)		
Gyrispongia	K (u)?		
Hapalopegma	K (Ceno)		
Jima	K (u)		
Kentrosia	K (u)		
Lefroyella	K (u)	- R	
Leiostracosia	K (Sant)	- K (Maes)	(622,1066)
Lepidospongia	K (Camp-l)	- K (Maes)	(622)
Limosinon	K (l)		
Lychniscaulus	J (Call-u)		(868)
Marshallia	K (Camp-u)		(1066)
Meandrosporgia	K (u)?		
Microblastidium	K (u)		
+Monilispongia	Tr(Carn)		
Moretia	K (Apti)		
+Moretiella	K (Apti)		(622,1066)
Myrmecioptychium	K (Sn)		
Napaeana	K (u)		
+Nelumbifolium	Tr(Carn)		
Oncotoechus	K (Ceno)	- K (Turo)	(1066)
Ophrystoma	K (Albi-u)	- K (Ceno-m)	(622)
Ornatus	K (u)		
+Orthodiscus	K (Turo)	- K (Maes)	(641)
Pachyrachis	J (u)		
Pachyteichisma	J (Call-u)	- J (Oxfo-u)	(868)
+Phanerochidema	J (Call-u)	- J (Oxfo-u)	(868)
Phlyctaenium	J (Oxfo)?	- J (Kimm-l)?	(1066)
Placotelia (+ Discophyma)	J (Oxfo-l)	- J (Oxfo-u)	(775)
Plectascus	K (Maes)?		(1066)
Plectodermatium	K (u)		
Pleurope	K (Camp-u)		(1066)
Pleuropyge	K (u)		
Plocoscyphia	J (u)?	- K (Sn)	
Polyblastidium	K (Albi-u)	- K (Camp)	(1066)
Polygonatium	J (Oxfo-l)		(1066)
Porochonia	K (Turo-u)	- K (Sn)	(622)
Porocypellia	J (u)		
Pyrospongia	K (u)?		
+Radioplica	Tr(Carn)		
Rhizocheton	K (u)?		
Rhizopoteropsis	K (u)?		
Rhizopterion	K (Turo)	- T (Than)	(622,641, 1024)
Sarophora	K (Apti)	- K (Camp-u)	(622,1066)
Sclerokalia	K (Albi-u)		
Scleroplegma	K (u)	- R	
Scolecospia	K (u)		
Sestrocladia	K (Ceno-m)	- K (Ceno-u)	
+Spirospongia	K (Maes-u)		
Sporadoscinia	K (Albi)	- K (Maes)	(622)
+Stamnia	K (Turo-u)		(622)
Stauronema	K (Albi-u)	- K (Ceno-m)	
Toulminia	J (Oxfo-l)	- K (Sn)	(1066)

Taxon	First Appearance	Last Appearance	Reference
Tremabolites	K (Apti)	- K (Sn)	(622)
Triadocoelia	Tr(Carn-u)		(2,934)
Trochobolus	J (Oxfo-l)	- J (Oxfo-u)	(775,868)
Ventriculites	K (Ceno)	- K (Maes-u)	(641)
Xylospongia	K (u)		
Zittelispongia	K (u)		
Sporadopyle	J (Oxfo-l)	- K (u)	(643,775)

Or. LYSSACINOSIDA (= Lyssakida)

+Acanthocoryna	P (Leon-u)		(203)
Acanthospongia	S		
+Arakespongia	C (Bash-u)		(205,262)
+Asthenospongia	O (Aren-u)		(233)
Brachiospongia	O (Cara-m)	- O (Ashg-m)	(214)
Calathospongia	C (Tour-l)	- C (Vise-l)	(913)
+Calcihexactina	Cm(Boto)	- Cm(mMid)	(1006)
Caulophacus	T (Eo)	- R	
Colpospongia	O (Ashg)		(1066)
+Corticulospongia	S (Ludl-l)		(880)
Crateromorpha	T (Eo)	- R	
+Cypellospongia	Tr(Olen-u)		(228)
+Divaricospongia	S (Ludl-u)		
+Endoplegma	P (Leon-u)		(203)
Euplectella	T (Mi)	- R	
+Fistellasporgia	S (Ludl-u)		
Foerstella	O (Cara-m)		
+Hydroangulus	C (Vise-l)		(234)
+Keriogastrospongia	Tr(Carn)		(1066)
Lasiothrix	O		
+Malumispongium	S (Ldov)		(1066)
+Mattaspongia	D (Fras)		(263)
+Norfordia	S (Wenl-l)?		(231)
Oncosella	S (Wenl-u)		(263)
Opeamorphus	O	- C	
Palaeosaccus	O (Trem)		
+Pileospongia	C (Vise-u)	- C (Serp-l)	(220)
Proeuplectella	K (Ceno)		
Pyritonema	S		
+Pyruspongia	O (Ashg-l)		(1066)
Regardrella	K (Ceno)	- R	(622)
Rosella	T (Eo)	- R	(1066)
Stauractinella	J (Oxfo-l)	- J (Kimm-l)	(1066)
+Testispongia	Cm(uMid-m)		(225,766)
+Toomeyospongia	P (Guad-u)		(229)
+Valospongia	Cm(uMid-m)		(225,766)
+Vaurealispongia	O (Ashg-l)	- S (Wenl)	(230)
+Wongaspongia	O (u)		

Or. RETICULOSA

Acanthaetinaella	C (l)		
Acanthodictya	O (m)?		
Acleodictya	C (l)		
Actinodictya	D (Fras-u)		(913)
Agolithodictya	D (Fras-u)		(913)
Armstrongia	D (u)		
Arystidictyon	D (Fras-u)		(913)
Astroconia	S		
Botryodictya	D (Fras-u)	- C (Pn)	(643)
+Carphites	P (Leon-l)	- P (Guad-l)	(203)
Ceratodictya	D (Fras-u)		(913)

Taxon	First Appearance	Last Appearance	Reference
Clathrosporgia	D (Give-l)	-C (Serp-l)	(913)
Cleodictya	C (Tour-l)	-C (Vise-l)	(913)
Clepsydrosporgia	D (Fras-l)?		(913)
Corticosporgia	D (Fame)		
Cryptodictya	D (Fras-u)		(913)
Cyathodictya	O (Cara-m)	-D (u)	
Cyathophycus	O (Llvi)	-S (Wenl-l)	
Diagoniella	Cm(mMid-l)	-S (Ludl)?	(883)
Dictyophyton	S (Ludl-u)	-D (Fras)	
Dictyorhabdus	O (Cara-l)		
Dictyosporgia	S (Wenl-l)	-C (Mosc-l)	(4,262,880)
+Dierespongia	O (Cara-l)		(237)
+Docoderma	C (Mosc)	-P (Guad-u)	(203,1066)
Ectenodictya	C (l)?		
+Gabelia	S (Wenl-u)	-D (Fame)?	(232,1066)
Gongylosporgia	D (Fras)		
Griphodictya	C (Tour)?	-C (Vise-l)	(205,913)
Hallodictya	D (Fras-u)		(913)
Helicodictya	D (Fras-u)		(913)
+Hexactractiella	S (Wenl)		
+Hintzespongia	Cm(uMid-l)	-Cm(uMid-m)	(237)
Holasterella	C (l)		
Hydnoceras	D (Fras-m)	-C (Tour-u)	(2,235)
Hydnocerina	D (u)?		
+Hydnodictya	O (Ashg-m)		(1066)
Hydriodictya	D (Fras-u)	-C (Vise-l)?	(234)
Iowaspongia	D (u)		
Ithacadictya	D (Fras)		
Kiwetionkia	Cm(lMid-l)	-O	
Lebedictya	D (Fras)?	-C (Vise-l)	(913)
+Lumectospongia	S (Ludl-l)		(880)
Lyrodica	C (Tour-u)	-C (Vise-l)	(913)
Mastodictya	C (Vise-l)		(913)
Megastylia	O (Trem-l)		
+Microstaura	P (Leon-u)		(203)
Multivascutatus	Cm(Fran)	-Cm(Trep)	
Ozosporgia	D (u)?		
+Palaeophragmodictya	V (u)		(1217)
Phormosella	O?	-S	
Phragmodictya	C (Vise-l)	-C (Serp-l)	(913)
Physospongia	C (Vise-l)		
Plectoderma	S (Ludl-u)		
+Polylophidium	P (Leon-u)		(203)
Polyplectella	O (Cara-u)		
Prismodictya	D (Fras-u)	-C (Vise-l)	(235,913)
Protoarmstrongia	D (Fras-m)		(1066)
Protospongia	V (N-Da-l)	-S (Wenl-u)?	(231,1030)
Pseudohydnoceras	D (Give)		
Ratcliffespongia	Cm(uMid-m)		(766)
Rhabdosispongia	D (Fras-u)		(913)
Rhaxistella	C (Bash)		
Rhombodictyon	D (u)?		
Roemerispongia	D (Eife)		
+Sactaspongia	Cm(Atda-u)		(1214)
Sphaerodictya	O (Cara-m)		
Spiractinella	C (l)		
Stephanella	Cm(mMid-u)?	-O	
+Stephenospongia	Cm(mMid-u)		(766)
+Stereodictyum	C (Bash)	-P (Leon-l)	(203,236)
Sycodictya	O (Cara-m)		
Teganium	O (Cara-l)	-O (Cara-u)	

Taxon	First Appearance	Last Appearance	Reference
Thamnodictya	C (Tour-l)		(913)
Thysanodictya	D (Fame-l)	-D (Fame-m)	(235)
+Tiddalickia	O (Ashg-m)		
Titusvillia	D (Fame-u)		
+Triticispongia	Cm(Atda-u)		(1214)
Uphantena	D (Fras-u)		

Or. AMPHIDISCOSA

Hyalonemia	T (Eo)?	-R	
+Itararella	C (Bash)?	-C (Step)	(205,264)
+Kalimnospongia	O (Cara)		(1066)
+Liscombispongia	O (Cara)		(1066)
Pattersonia	O (Llvi)	-O (Ashg-l)	(1066)
+Pelicaspongia	S (Ludl)	-D (Fras)	(230)
Pheronema	T (Eo)?	-R	(1066)
Semperella	K (Camp)?	-R	
+Stioderma	C (Vise)	-P (Guad-u)	(203,1066)
+Twenhofelella	S (Wenl-u)	-D (Gedi-l)	(220,1123)
+Walliospongia	O (Cara)		(1066)
+Wareembra	O (Cara)		(1066)

Or. HEMIDISCOSA

Hemidiscella	K (Camp-l)		(264,1066)
Microhemidiscia	C (Bash)?		(264)

Or. UNCERTAIN

Acanothyra	K		
Antrispongia	K (l)		
+Australispongia	Cm(Dres-u)		(1216)
+Azyrtalia	Cm(Atda-u)?		(1006)
Baccispongia	J		
Bothroconis	P		
Chirospongia	O (m)		
Crucispongia	J		
Diplopleura	K		
+Echidnina	Cm(Dres-l)		
+Eudictyon	J (Hett)		(218)
Farreopsis	K (u)		
+Flosculus	Cm(Dres-u)		(1216)
+?Gonamispongia	Cm(Tomm)		(580)
+Hintzespongia	Cm(uMid-m)		(1019)
+Hunanospongia	Cm(Tomm-u)?		(1006)
Idiodictyon	J (l)		
Konyrium	Cm(Dres-l)	-O (Llde-u)	(373)
Lysactinella	D (l)		
Nephelispongia	D (u)		
Pachylepisma	K (u)		
+Pinnatispongia	Cm(Dres-u)		(1216)
+Rigbyella	Cm(u)		(218)
+Silicunculus	Cm(Dres-l)	-O (Cara-u)	
+Stiodermiella	D (Gedi-l)		(1123)
Textispongia	J		
Uralonema	C (l)		(264)

CI. UNCERTAIN

Caliculospongia	O (u)		
Clathrispongia	J		
Cotyliscus	C (Ms)		
Cyathophycus	O		
+?Drosodovia	Cm(Atda)	-Cm(Boto)	(1006)
Eocoryne	Cm(Boto)	-Cm(m)	(1006)

Taxon	First Appearance	Last Appearance	Reference
Glenodictyum	K		
Megalelasma	K		
+Microcoryne	Cm(Atda-u)		(923,1006)
+Nabaviella	Cm(Atda)	- O (l)	(923)
Spirolophia	K		

"archaeocyathids"

CI. REGULARES

[Classification and stratigraphic ranges from Debrenne, Rozanov, and Zhuravlev, 1988.]

Or. MONOCYATHIDA

Archaeolynthus	Cm(Tomm-l)	- Cm(Boto-u)	
+Butakovicyathus	Cm(Atda-u)	- Cm(Boto-l)	
+Favilynthus	Cm(Atda-u)	- Cm(Boto-l)	
+Kyarocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Melkanicyathus	Cm(Atda-u)	- Cm(Boto-u)	
+Palaeoconularia	Cm(Boto-l)	- Cm(Boto-u)	
Propriolynthus	Cm(Atda-u)	- Cm(Boto-l)	
+Robertiolynthus	Cm(Boto-l)		
+Sajanolynthus	Cm(Boto-l)	- Cm(Boto-u)	
+Tumuliolynthus	Cm(Tomm-u)	- Cm(Boto-u)	

Or. AJACICYATHIDA

Afiacyathus	Cm(Atda-u)	- Cm(Boto-u)	
Agyrekocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Ajacyathellus	Cm(Atda-l)	- Cm(Boto-u)	
Ajacyathus	Cm(Atda-l)	- Cm(Tojo-l)	(1243)
Alphacyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Anaptyctocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Angaricyathus	Cm(Tojo-l)		
Annulocyathella	Cm(Boto-l)	- Cm(Boto-u)	
Annulocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Annulofungia	Cm(Boto-l)		
+Antoniosciscinus	Cm(Atda-u)	- Cm(Boto-l)	
+Aporosocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Aptocyathella	Cm(Boto-l)	- Cm(Boto-u)	
Aptocyathus	Cm(Boto-l)	- Cm(Boto-u)	
+Arturocyathus	Cm(Atda-l)	- Cm(Boto-l)	
Asterocyathus	Cm(Atda-l)	- Cm(Boto-l)	(1243)
Asterotumulus	Cm(Atda-u)	- Cm(Boto-l)	
+Aulocricus	Cm(Boto-l)		
+Baikalocyathus	Cm(Atda-l)	- Cm(Boto-u)	
+Batschkykicyathus	Cm(Atda-u)		
+Bipallicyathus	Cm(Boto-l)		
+Borocyathus	Cm(Boto-l)		
+Botocyathus	Cm(Atda-u)	- Cm(Boto-l)	
+Bractocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Cadniacyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Carinacyathus	Cm(Atda-l)	- Cm(Boto-u)	
Carpicyathus	Cm(Atda-u)	- Cm(Boto-l)	
+Chakassicyathus	Cm(Atda-u)	- Cm(Boto-u)	(1243)
+Churanocyathus	Cm(Atda-u)	- Cm(Boto-l)?	
Clathriacyathus	Cm(Boto-l)	- Cm(Boto-u)	
+Clathrithalamus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Compositocyathus	Cm(Atda-l)	- Cm(Boto-l)?	
+Conannulofungia	Cm(Atda-u)	- Cm(Boto-l)	
+Cordobicyathus	Cm(Atda-u)		
Cordilleracyathus	Cm(Atda-u)	- Cm(Boto-u)	
Coscinoptecta	Cm(Boto-l)	- Cm(Boto-u)	
+Crassisciscinus	Cm(Boto-l)		

Taxon	First Appearance	Last Appearance	Reference
Cyathocricus	Cm(Atda-u)	- Cm(Boto-u)	
Cyclocyathella	Cm(Atda-u)	- Cm(Boto-u)	(1243)
Dailycyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
+Deceptioncyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Degeletticyathus	Cm(Atda-u)	- Cm(Boto-l)	
Denaacyathus	Cm(Atda-u)	- Cm(Boto-u)	
Densocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Dentatociscinus	Cm(Boto-l)		
+Didymocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
+Diplocyathellus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Dokidocyathella	Cm(Atda-l)	- Cm(Boto-l)	
Dokidocyathus	Cm(Tomm-u)	- Cm(Boto-u)	
+Dupliporocyathus	Cm(Atda-u)		
Erbocyathus	Cm(Boto-l)	- Cm(Tojo-u)	
Erismasciscinus	Cm(Tomm-u)	- Cm(Boto-l)	
Erugatocyathus	Cm(Atda-u)	- Cm(Boto-u)	
Ethmosciscinus	Cm(Boto-l)?	- Cm(Boto-u)	(1243)
Ethmocyathus	Cm(Boto-l)	- Cm(Boto-u)	
Ethmophyllum	Cm(Atda-u)	- Cm(Boto-u)	(1243)
Fallocyathus	Cm(Atda-l)	- Cm(Boto-l)	
Fansycyathus	Cm(Atda-u)	- Cm(Boto-l)	
+Flexanulus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Formosocyathus	Cm(Atda-l)	- Cm(Boto-u)	(1243)
+Frinalicyathus	Cm(Atda-u)	- Cm(Boto-l)	
Gagarinicyathus	Cm(Boto-l)		
Geniculicyathus	Cm(Atda-l)	- Cm(Atda-u)	
Geocyathus	Cm(Atda-l)	- Cm(Boto-l)	
Gloriosocyathus	Cm(Boto-l)		
+Gnaltacyathus	Cm(Atda-u)	- Cm(Boto-l)	
Gordonicyathus	Cm(Atda-l)	- Cm(Boto-u)	(1243)
Gordonifungia	Cm(Atda-u)	- Cm(Boto-l)	
+Gumbycyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Halysicyathus	Cm(Atda-l)	- Cm(Boto-l)	
Heckericyathus	Cm(Atda-l)	- Cm(Atda-u)	
Hemithalamocyathus	Cm(Atda-u)	- Cm(Boto-l)	
Hupecyathellus	Cm(Boto-l)		
+Hyptocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
+Ichnusocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
+Iljinicyathus	Cm(Atda-u)		
+Inacyathella	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Incurvocyathus	Cm(Boto-l)	- Cm(Boto-u)	
+Inessocyathellus	Cm(Boto-u)	- Cm(Tojo-l)	(1243)
Inessocyathus	Cm(Atda-l)	- Cm(Boto-u)	(1243)
+Irinaacyathus	Cm(Boto-l)	- Cm(Tojo-l)	
+Isiticyathus	Cm(Atda-u)	- Cm(Boto-l)	
Jakutocarinus	Cm(Atda-l)	- Cm(Boto-l)	
+Jangudacyathus	Cm(Boto-l)		
Japhanicyathus	Cm(Atda-u)	- Cm(Boto-l)	
+Jebiletisciscinus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
+Joanaacyathus	Cm(Boto-l)		
Kaltatocyathus	Cm(Atda-l)	- Cm(Boto-u)	
Kasyricyathus	Cm(Boto-l)		
+Kellericyathus	Cm(Atda-u)	- Cm(Boto-u)	(1243)
Kidjasocyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Kijacyathus	Cm(Atda-u)	- Cm(Boto-u)	(1243)
+Kisasacyathus	Cm(Atda-u)	- Cm(Boto-u)	
+Kiwicyathus	Cm(Tojo-l)		
+Kolbicyathus	Cm(Atda-u)	- Cm(Boto-l)	
Kordecyathus	Cm(Boto-l)	- Cm(Boto-u)	(1243)
Kotuyisciscinus	Cm(Atda-u)	- Cm(Boto-l)	
+Krasnopeevacyathus	Cm(Boto-l)		
+Kymbecyathus	Cm(Boto-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Ladaecyathus	Cm(Boto-l)	-Cm(Boto-u)		+Stephancyathus	Cm(Boto-l)		
Lenocyathus	Cm(Atda-l)	-Cm(Boto-l)	(1243)	Stillicidocyathus	Cm(Boto-l)	-Cm(Boto-u)	
+Leptosocyathellus	Cm(Atda-u)		(1243)	Subtilocyathus	Cm(Boto-l)		
Leptosocyathus	Cm(Atda-l)	-Cm(Boto-l)?	(1243)	Svetlanocyathus	Cm(Boto-l)	-Cm(Boto-u)	
+Lunulacyathus	Cm(Boto-l)			+Sylviacoscinus	Cm(Boto-l)		
Mackenziecyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	Syringocyathus	Cm(Boto-l)	-Cm(Boto-u)	
+Mattajacyathus	Cm(Boto-l)			Tabulacyathus	Cm(Boto-l)		
Membranacyathus	Cm(Atda-u)			Taylorcyathus	Cm(Atda-l)	-Cm(Boto-l)	(1243)
+Mennericyathus	Cm(Atda-u)	-Cm(Boto-l)		Tegerocyathus	Cm(Boto-l)	-Cm(Tojo-u)	
+Mikhnoeyathus	Cm(Atda-u)	-Cm(Boto-l)	(1243)	Tennericyathus	Cm(Atda-l)	-Cm(Boto-l)	
+Mootwingecyathus	Cm(Boto-l)			+Tercyathellus	Cm(Boto-l)	-Cm(Boto-u)	
+Morencyathus	Cm(Atda-u)			Tercyathus	Cm(Boto-l)	-Cm(Boto-u)	
Mrassocyathus	Cm(Atda-u)			Thalamocyathus	Cm(Atda-u)	-Cm(Boto-u)	(1243)
+Muchattoeyathus	Cm(Boto-l)			+Tologocyathus	Cm(Atda-l)	-Cm(Boto-l)	(1243)
+Nalivkinicyathus	Cm(Atda-u)			+Torosocyathus	Cm(Atda-u)	-Cm(Boto-l)	
Nochoroicyathus	Cm(Tomm-l)	-Cm(Boto-u)		Trininaeyathus	Cm(Atda-u)	-Cm(Boto-l)	
+Olgaeyathus	Cm(Boto-l)	-Cm(Boto-u)?		Tubicoscinus	Cm(Boto-l)		
Orbiasterocyathus	Cm(Atda-u)			Tumulifungia	Cm(Atda-u)	-Cm(Boto-u)	
+Orbicoscinus	Cm(Boto-l)			Tumulocoscinus	Cm(Atda-u)	-Cm(Boto-l)	
+Orbicyathellus	Cm(Atda-l)	-Cm(Atda-u)	(1243)	Tumulocyathus	Cm(Tomm-u)	-Cm(Boto-u)	
Orbicyathus	Cm(Tomm-u)	-Cm(Boto-u)		Urcyathella	Cm(Atda-u)	-Cm(Boto-l)	
Orienticyathus	Cm(Boto-l)			Urcyathus	Cm(Atda-l)	-Cm(Boto-u)	
+Pachycoscinus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	+Ussuricyathus	Cm(Atda-u)	-Cm(Boto-u)	(1243)
Palmericyathus	Cm(Boto-l)			+Veronicaeyathus	Cm(Boto-l)		
Papilloeyathus	Cm(Atda-u)	-Cm(Boto-l)		+Vologdinocyathellus	Cm(Boto-l)	-Cm(Boto-u)	
+Parethmophyllum	Cm(Atda-u)	-Cm(Boto-l)		Vologdinocyathus	Cm(Boto-u)	-Cm(Tojo-u)	(1243)
Peregrinicyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	+Wrighticyathus	Cm(Boto-l)	-Cm(Boto-u)	
Piamaeyathellus	Cm(Boto-l)			+Xestecyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)
Plicocyathus	Cm(Atda-l)	-Cm(Boto-u)		+Yudjaeyathus	Cm(Atda-u)		
Polycoscinus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	Yukonocyathus	Cm(Atda-u)	-Cm(Boto-l)	(1243)
Porocoscinus	Cm(Boto-l)			Zhuravlevaeyathus	Cm(Boto-l)		
+Prethmophyllum	Cm(Atda-u)	-Cm(Boto-u)		+Zonacoscinus	Cm(Boto-l)	-Cm(Boto-u)	(1243)
+Procyathellus	Cm(Boto-l)			Zonacyathus	Cm(Atda-u)	-Cm(Boto-u)	
+Ptretiosocyathus	Cm(Atda-l)	-Cm(Boto-l)					
Putapacyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	Or. CAPSULOCYATHIDA			
+Rasetticyathus	Cm(Boto-l)	-Cm(Boto-u)		Acanthopyrgus	Cm(Boto-l)	-Cm(Boto-u)	
+Rectannulus	Cm(Atda-u)	-Cm(Boto-u)	(1243)	Alatacyathus	Cm(Atda-l)	-Cm(Boto-l)	
Retecoscinus	Cm(Tomm-u)	-Cm(Boto-l)		Calyptocoscinus	Cm(Boto-l)		
+Retetumulus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	Capsulocyathus	Cm(Atda-l)	-Cm(Boto-u)	
Ringifungia	Cm(Atda-u)	-Cm(Boto-l)	(1243)	Clathricoscinus	Cm(Boto-l)	-Cm(Boto-u)	
Robertocyathus	Cm(Atda-l)	-Cm(Boto-l)	(1243)	Coscinoeyathella	Cm(Atda-u)	-Cm(Boto-l)	
+Robustocyathellus	Cm(Atda-u)	-Cm(Boto-l)		Coscinoeyathellus	Cm(Boto-l)	-Cm(Boto-u)	
Robustocyathus	Cm(Atda-u)?	-Cm(Boto-l)?		Coscinoeyathus	Cm(Atda-l)	-Cm(Boto-l)	
Rossoeyathella	Cm(Boto-l)	-Cm(Boto-u)		Cöyptoporocyathus	Cm(Tomm-l)	-Cm(Tomm-u)	
Rotundocyathus	Cm(Tomm-u)	-Cm(Boto-u)		Fransuasaeyathus	Cm(Atda-l)	-Cm(Boto-l)	
Rozanovicoscinus	Cm(Boto-l)	-Cm(Boto-u)	(1243)	+Korshunoviccyathus	Cm(Tomm-u)	-Cm(Atda-l)	
Rozanoviccyathus	Cm(Boto-l)		(1243)	+Lanicyathus	Cm(Boto-l)		
+Rudanulus	Cm(Boto-l)			+Mawsonicoscinus	Cm(Boto-l)	-Cm(Boto-u)	(1243)
Russoeyathus	Cm(Atda-u)	-Cm(Boto-l)		Rhabdolyntus	Cm(Boto-l)	-Cm(Boto-u)	
Sajanocyathus	Cm(Boto-l)	-Cm(Boto-u)		+Tubericyathus	Cm(Boto-l)		
Salairocyathus	Cm(Boto-l)	-Cm(Boto-u)		+Tylocyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)
Sanarkocyathus	Cm(Atda-u)	-Cm(Boto-l)					
+Sanarkophyllum	Cm(Boto-l)	-Cm(Boto-u)	(1243)	Or. TABULACYATHIDA			
Schumyicyathus	Cm(Boto-l)			Hupecyathus	Cm(Atda-l)		(1)
Sclerocyathus	Cm(Atda-u)	-Cm(Boto-l)	(1243)				
Sekwicyathus	Cm(Boto-l)	-Cm(Boto-u)		CI. IRREGULARES			
Sibirecyathus	Cm(Tomm-u)	-Cm(Boto-u)	(1243)	[Classification and stratigraphic ranges from Debrenne and Zhuravlev (1992).]			
Sigmocoscinus	Cm(Boto-l)			Or. ARCHAEOCYATHIDA			
Sigmocyathus	Cm(Boto-l)			Agastrocyathus	Cm(Atda-l)	-Cm(Atda-u)	
Squamosocyathus	Cm(Atda-u)	-Cm(Boto-l)		+Alaskacoscinus	Cm(Boto-l)		
Stapicyathus	Cm(Boto-l)	-Cm(Boto-u)					
+Statanulocyathus	Cm(Boto-l)	-Cm(Boto-u)	(1243)				

Taxon	First Appearance	Last Appearance	Reference
+Alconeracyathus	Cm(Atda-l)	-Cm(Boto-l)	
+Antarcticocyathus	Cm(Tojo-u)	-Cm(Dres-u)	
Anthomorpha	Cm(Boto-l)		
Archaeocyathus	Cm(Atda-u)	-Cm(Tojo-u)	
Archaeopharetra	Cm(Atda-u)	-Cm(Boto-u)	
Archaeosycon	Cm(Boto-l)	-Cm(Tojo-l)	
Ardrossacyathus	Cm(Boto-l)	-Cm(Boto-u)	
+Arrhythmocrius	Cm(Boto-l)	-Cm(Tojo-l)	
+Ataxiocyathus	Cm(Boto-u)		
+Auliscocyathus	Cm(Atda-u)	-Cm(Boto-u)	
Beltanacyathus	Cm(Atda-u)		
Bottonacyathus	Cm(Atda-u)	-Cm(Boto-l)	
Cambrocyathella	Cm(Tomm-l)	-Cm(Boto-l)	
+Cellicyathus	Cm(Boto-u)	-Cm(Tojo-l)?	
+Changicyathus	Cm(Boto-l)?		
+Chankacyathus	Cm(Boto-l)	-Cm(Boto-u)	
Chouberticyathus	Cm(Atda-l)	-Cm(Boto-l)	
Claruscocinus	Cm(Boto-u)	-Cm(Tojo-l)	
Copleicyathus	Cm(Atda)		
Dietyocyathus	Cm(Tomm-u)	-Cm(Boto-l)	
+Dietyofavus	Cm(Atda-l)	-Cm(Atda-u)	
+Dietyosycon	Cm(Atda-l)	-Cm(Atda-u)?	
+Eremitacyathus	Cm(Atda-l)	-Cm(Atda-u)	
Fenestrocyathus	Cm(Boto-l)	-Cm(Boto-u)	
Fragilicyathus	Cm(Boto-l)		
+Gabrielsocyathus	Cm(Boto-l)?		
+Gatagacyathus	Cm(Boto-l)?		
+Graphoseyphus	Cm(Atda-u)?	-Cm(Boto-u)	
+Jugaliccyathus	Cm(Boto-l)		
+Kechikacyathus	Cm(Boto-l)		
+Keriocyathus	Cm(Boto-l)		
+Kruseicnema	Cm(Boto-u)		
+Landercyathus	Cm(Boto-l)?		
+Loculicyathus	Cm(Boto-l)	-Cm(Boto-u)	
+Maiandrocyathus	Cm(Boto-u)		
+Markocyathus	Cm(Boto-l)		
Metaldetes	Cm(Atda-u)	-Cm(Tojo-l)	
+Metyacyathellus	Cm(Atda-u)	-Cm(Tojo-l)	
Mikhnocyathus	Cm(Atda-u)	-Cm(Boto-l)	
+Molybdocyathus	Cm(Boto-l)		
+Neoloculicyathus	Cm(Atda-l)	-Cm(Boto-l)	
Okulitchicyathus	Cm(Tomm-l)	-Cm(Atda-u)?	
Paracocinus	Cm(Boto-u)	-Cm(Tojo-l)	
Paranacyathus	Cm(Boto-l)	-Cm(Boto-u)?	
Protopharetra	Cm(Atda-u)	-Cm(Boto-l)	
Pseudosyringocnema	Cm(Boto-l)	-Cm(Boto-u)	
Pycnoidococinus	Cm(Boto-u)		
Pycnoidocyathus	Cm(Boto-u)	-Cm(Tojo-u)	
+Retillamina	Cm(Boto-l)	-Cm(Tojo-l)	
+Sakhacyathus	Cm(Tomm-u)		
Shiveligocyathus	Cm(Boto-l)		
Sigmofungia	Cm(Boto-l)		
+Spinocyathus	Cm(Tomm-u)	-Cm(Boto-l)?	
Spirillicyathella	Cm(Boto-l)	-Cm(Boto-u)	
+Stevocyathus	Cm(Boto-l)?		
Syringocnema	Cm(Boto-u)		
+Syringothalamus	Cm(Boto-l)?		
Tabulacyathellus	Cm(Atda-l)	-Cm(Boto-l)?	
Taeniaecyathellus	Cm(Boto-l)	-Cm(Boto-u)	
+Tchojacyathus	Cm(Atda-u)?		
Tollicyathus	Cm(Boto-l)		
+Tuvaenema	Cm(Boto-l)?		

Taxon	First Appearance	Last Appearance	Reference
+Usloncyathus	Cm(Atda-u)	-Cm(Boto-l)	
+Warrriootacyathus	Cm(Atda-u)		
+Williamicyathus	Cm(Boto-l)		
+Zunyicyathus	Cm(Boto-l)?		

Or. KAZAKHSTANICYATHIDA

+Altaicyathus	Cm(Boto-l)?	
+Bicoscinus	Cm(Boto-l)?	
+Korovinella	Cm(Boto-l)?	

Cl. UNCERTAIN

Or. UNCERTAIN

+Cysticyathus	Cm(Tomm)	(1023)
Matthewcyathus	Cm(Tojo)	(1023)
?Nostrocyathus	Cm(Atda-u)?, Cm(Boto)?	

Ph. TRILOBOZOA

Or. UNNAMED

Albumares	V (u)	(193,647)
Anafesta	V (u)	(647)
Skinnera	V (u)	(647)
Tribrachidium	V (u)	(647)

Or. ?"anabaritida"

+Aculeochrea	V (N-Da)	-Cm(Tomm-l)?	(1006,1244)
+Anabarites (+ Anabaritellus, Tiksitheca)	V (N-Da-l)	-Cm(Boto-l)	(522,580, 1030)
+Cambrotubulus	V (N-Da-l)	-Cm(Boto-u)	(580,885, 1030)
+Gastrochrea	Cm(Tomm-l)		(580,1030)
+Kotuites	V (N-Da-u)		(1006,1030)
+Lobiochrea	V (N-Da)		(1006)
+Longiocrea	V (N-Da)?	-Cm(Tomm-l)	(580)
+?Paragloborilus	Cm(Tomm-l)	-Cm(Atda-u)	(580,885, 951,1030)
+?Salanytheca	V (N-Da)	-Cm(Tomm)	(702,1006)
+Tinsitheca	V (N-Da)	-Cm(Tomm-u)	(1244)

Ph. CNIDARIA

[Classification and basic stratigraphic ranges from from TREATISE, Part F (1956) and Part F (Suppl. 1) (1981); Cyclozoa, Inordzoa, and Trilobozoa from Fedonkin (1985).]

Cl. CYCLOZOA

Cyclomedusa	V (u)	-V (N-Da)?	(193,647)
?Hallidaya	V (u)		(647)
?Medusinites	V (u)		(647)
Nimbia	V (u)	-Cm(u)	(196,647, 1234)
?Planomedusites	V (u)		(647)
?Sakwia	V (u)		(647)

Cl. UNCERTAIN

("melanosclerites"—Scyphozoa or Hydrozoa)

+Melanofurcata (+ Menola)		(1025)
+Melanosteus (+ Semenola)		
S (Wenl)?	-D (Eife)	(1025)

Taxon	First Appearance	Last Appearance	Reference
+Melanostylus (+ Eichbaumia)	O	-D (Emsi-l)	(1025)

Cl. SCYPHOZOA

Or. CARYBDEIDA (= Cubomedusae)

Anthracomedusa	C (Mosc-u)
Quadrimedusina	J (Tith-l)

Or. CORONATIDA

Cannostomites	J (Tith-l)	
Epiphyllina	J (Tith-l)	
+?Lorenzina	K	-T (Eo)
+Octomedusa	C (Mosc-u)	
+?Camptostroma' germanicum	O (Trem-u)	

Or. SEMAEOSTOMATIDA

Eulithota	J (Tith-l)
Semaeostomites	J (Tith-l)
+?Lascoa	C (Mosc-u)

Or. LITHORHIZOSTOMATIDA

Rhizostomites	J (Tith-l)
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Or. RHIZOSTOMATIDA

+Essexella	C (Mosc-u)	
Leptobranchites	J (Tith-l)	
+Prothysanostoma	C (Step-l)	(176)
+Reticulomedusa	C (Mosc-u)	
+Simplicibrachia	T (Eo-m-l)	

Or. ?CONULARIIDA

+Adesmoconularia	C	
Anaconularia	O (m)	
Archaeoconularia	O (Aren)?	-S (Wenl)? (1016)
+Arthrochites (+ Barbigodithreca, Lagenaconularia, Sacciella)	V (N-Da)	-Cm(Tomm-l) (885,951, 1006)
+?Australoconularia	S (Ludl)	
Calloconularia	C (Step-l)	-P (Asse)
+?Carinachites (+ Aciconularia)	V (N-Da)	-Cm(Tomm-u)? (1006)
+Circonularia	S (Ldov-l)	
Climacoconus	O (Cara-m)?	-O (Ashg-m) (1016)
?Conchopeltis	O (Cara-m)	
?Conomedusites	V (u)	
Conularia (+ Diconularia, Yangoconularia)	O (l)	-C (Ms)
?Conulariella	Cm(mMid)	-O (Llvi) (1075)
?Conularina	O (Llde)	
?Conulariopsis	Tr(Olen)	(2)
Ctenoconularia	O (Cara-l)?	-D (Eife)?
Eoconularia	Cm(Tomm-l)	-S (Wenl) (885)
Exoconularia	O (l)	-O (u)
+Flectoconularia	Tr	
+?Garraconularia	S (Ldov-l)	-D (Gedi-u)?
+Glyptoconularia	O (Cara-m)	(1016)
+Gondaconularia	P (m)	-Tr(Carn-l)
+?Hexangulaconularia	Cm(Tomm-l)	-Cm(Tomm-u)? (725,885, 1006)

Taxon	First Appearance	Last Appearance	Reference
+Holoconularia	D (Sieg-u)	-D (Fras)	
+Mabianoconullus	Cm(Tomm)?		(1006)
Mesoconularia	D (l)	-C (Pn)	
Metaconularia	O (Cara-l)	-S (Ludl)	(1016)
Neoconularia	P (l)		
+Notoconularia	P (Sakm)	-P (Guad-u)	
Palaenigma	O (l)		
Paraconularia	D (Fame)	-Tr(Rhae)	
Pseudoconularia	O	-S (Ldov)	
+Quadrosiphogonuchites	V (N-Da)	-Cm(Tomm-u)? (1006)	
+Reticulaconularia	D (l)		(1016)
?Sphenothallus	O (Trem-u)	-C (Bash-l)	
+Tasmanoconularia	O (u)		

Or. UNCERTAIN

+?Corumbella	V (u)	
Ediacaria (+ Kaisalia)	V (u)	-Cm(u) (1234)
?Tirasiana	V (u)	

Cl. HYDROZOA

Or. TRACHYLINIDA

Acalepha	J (Tith-l)
?Acsaspedites	J (Tith-l)
Hydrocsaspedota	J (Tith-l)

Or. HYDROIIDA

Archaeoantennularia	D (m)	
Archaeocryptolaria	Cm(mMid)?	-O (m) (2)
Archaeolafoea	Cm(uMid-m)	-O (Cara-m) (2)
+Archaeonectris	O (Ashg)?, S (Ldov)?	(187)
Cályxhydra	O (Llde)?	(671)
Crucimedusina	C (Step)	
Discophyllum	O (Cara-m)	(2)
+Drevoöella	C (Mosc-u)	
+Eisenackiella	K (Sant)	
Flexihydra	O	(671)
+?Gelenpteron	Cm(mMid-u)	(1131)
Hydractinia	T (Eo-l)	-R
+Hydrallmania	K (Maes-u)	-R
Inocaulis	O (Aren)	-D (Gedi-l) (671,1066)
Kristinella	K	
+Kullingia	V (u)	-V (N-Da) (944)
+Mazohydra	C (Mosc-u)	
Mesokylix	J (m)	
+?Palaeacmea	Cm(Trep)	
Palaeokylix	O	
+Palaeolophacmea	O (l)	-K (Barr-u) (182)
Palaeonectris	D (Gedi)	-D (Emsi-l) (2)
Palaeotuba	O (Llde-u)	(671)
+Parleria	K (Ceno)	(1111)
Philippinactinia	T (Ol)	
Plectodiscus	S (Ludl)	-Tr(Carn-u)
Protohalecium	Cm(mMid)?	(2)
+Protulophila	J (Bajo)	-T (Plio)?
+Psammactinia	K (Maes-l)	(1111)
+Rhabdohydra	O (Llvi)	-O (Ashg) (671)
Sphenoecium	Cm(mMid)?	(2)
?Velutibrella	Cm(Atda-u)	-Cm(mMid)

Taxon	First Appearance	Last Appearance	Reference
Or. SIPHONOPHORIDA			
Paropsonema	Cm(u)	-D (Fras-m)	(2,1019)
?Protolyella	Cm(Atda-l)	-Cm(m)	(1006)
+Rotadiscus	Cm(Atda-u)	-Cm(mMid-l)	(779,1006)

Or. MILLEPORINA

Axopora	T (Eo-m-u)	-T (Ol)	
Axoporella	T (Eo)		
Diamantopora	T (Eo)		
Heterastridium	Tr(Nori-u)		
Milleaster	T (Mi)	-Q (Plei)	
Millepora	T (Dani)	-R	
+?Palaeomillepora	J (Plie-u)		
+Subaxopora	J (u)		

Or. STYLASTERINA

Allopora	T (Ol-u)?	-R	
Astya	T (Dani)	-R	
Congregopora	T (Dani)		
Conopora	T (Dani)	-R	
Distichopora	T (Eo)	-R	
Errina	T (Dani)	-R	
Pliobothrus	T (Dani)	-R	
Sporadopora	T (Dani)	-R	
Stylaster	T (Eo)	-R	
+incertae sedis	K (Maes)		(934)

Or. LEMNISCATERINA

+Cassianastraea	Tr(Ladi-u)	-Tr(Nori-l)	
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Or. SPHAERACTINIDA

Cycloporidium	K (Ceno)		(2)
+Globostroma	T (Ol-l)		
+Parkeria	K (Ceno-l)		
+Paronaria	K (Apti)		
Stromactinia	Tr(u)		

Or. UNCERTAIN

Delheidia	T (Ol)		
Eoporpita	V (u)		(188)
Graptogeitonia	O		
Jillua	Tr(u)		
+?Likinia	C (Mosc-u)	-P (Asse)	
Lovenipora	Tr(u)	-J	
Ovatoscutum	V (u)		
Plumalina	D (Give-l)	-D (Fras)	
Rhizostromella	K (Ceno)		
Roseoporella	D		
Spriggia (+ Madigania)	V (u)		
+Stoliczkaria	Tr(u)		
Stoliczkiella	K (Ceno)?		

Cl. MEDUSAE INCERTAE SEDIS

+?Arkarua	V (u)		(759)
+Bonata (+ Elasenja + Eviaksia)	V (u)		(196)
Bronicella	V (u)		
?Bunyerichnus	V (u)		
+Cambromedusa	Cm(uMid-m)		(178)

Taxon	First Appearance	Last Appearance	Reference
+?Cambrorhytium	Cm(mMid-l)	-Cm(uMid-m)	(809)
Chondroplon	V (u)		(188,189)
Duodecimedusina	S (Ldov-u)	-C (Step-l)	
+Hiemalora (+ Pinegia)	V (u)		(196)
+Inaria	V (u)		
+Irridinities	V (u)		
+?Jyxiälla	V (u)		(179)
?Kimberella	V (u)		
+Kuibisia	V (u)		
Lorenzinites	V (u)		
+?Mashania	V (u)		(179)
"Medusytes"	J (Tith-l)		
+Nadalina	V (u)		
Orthogonium	V (u)		
+Parasolia	S (Ldov-u)		(177)
+Patanacta	O (Ashg)?, S (Ldov)?		
Persimedesites	V (u)		(647)
Pomoria	V (u)		(196,647)
Pseudorhizostomites	V (u)		(647)
Rugoconites	V (u)		
Staurinidia	V (u)		(647)
+Tateana	V (u)		

Cl. HYDROCONOZOA

+Alatoconus	Cm(Boto)?		
+Asteroconus	Cm(Boto)?		
+Dasyconus	Cm(Boto)		
+Gastroconus	Cm(Boto)		
+Hydroconus	Cm(Atda)	-Cm(Boto)	
+Radioconus	Cm(Boto)?		
?Tabulaconus	Cm(Boto)	-Cm(lMid)	(580)
+Tuvaconus	Cm(Boto)		

Cl. ?PETALONAMAE (may be a separate phylum)**Or. ERNIETTAMORPHA**

+Bomakellia	V (u)		
?Dickinsonia (+ Praecambridium)	V (u)		
Ernietta (+ Namalia)	V (u)		
+Mialsemia	V (u)		
Nasepia	V (u)		
Phyllozoon	V (u)		
Pteridinium (+ Inkrylovia, Valdania)	V (u)		
?Spriggina	V (u)		
+Swartpuntia	V (u)		
?Vendia	V (u)		
?Vendomia	V (u)		
+?Windermeria	V (u)		
+?bush-like form (Newf)	V (u)		
+?pectinate form (Newf)	V (u)		
+?spindle form (Newf)	V (u)		

Or. RANGEOMORPHA

Charnia (+ Glaessnerina)	V (u)		
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Taxon	First Appearance	Last Appearance	Reference
Charniodiscus (+ Arborea)	V (u)		
+?Khatyspytia	V (u)		(1131)
+?Paracharnia	V (u)		
Rangea	V (u)		
+?Thaumoptilon	Cm(mMid-u)		(1131)
+?Vauzutsinia	V (u)		(1131)

Or. UNCERTAIN

+Archaeichnium	V (u)		
+Ausia	V (u)		(647)
+?Emmonsaspis	Cm(Boto)		(1131)
Ramellina	V (u)		(196)
+Vauzutsinia	V (u)		(647)
+Zolotytsia	V (u)		(647)

Cl. ANTHOZOA

Or. ANTIPATHARIA

Leiopathes	T (Mi)	-R	
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Or. STOLONIFERA

+Scyphopodium	Q (Plei)	-R	(934)
Tubipora	T (Mi)	-R	

Or. ALCYONACEA

Atractosella	S (Ldov-u)	-S (Wenl-u)	(180)
Nephtea	J (Hett)	-R	
+Nephtya	K (Turo-u)		(1066)

Or. HELIOPORACEA (= Coenothecalia)

Epiphaxum	K (Berr)	-R	
Heliopora	K (Sant)	-R	(86)
+Kaluginella	T (Dani)	-T (Than-l)	(86)
Octotremacis	T (Mi)		
+Parapolytremacis	K (Sant-u)	-T (Eo-u)	
Polytremacis	K (Vala)	-T (Ol-l)?	(86)
+Proheliopora	K (Albi)		(86,934)
+Pseudopolytremacis	K (Barr)	-K (Apti-l)	(86,934)

Or. GORGONIDA

Acabaria	T (Dani)	-R	(86,750)
Axogaster	K (Sn)		
+Coptocampylodon	K (l)		
Corallium	K (Berr)	-R	
?Eogorgia	T (Eo-u)		
+gorgonoid	T (Eo-m)		(181)
+Isis	K (Camp)	-R?	
+Krimella	K (Maes-l)		(750)
Melithaea	T (Dani)	-R	(750)
Moltkia	K (Ceno-l)	-T (Than-l)	(86,750)
Mopsea	T (Eo)	-R	
+Nicella	K (Maes-l)	-R	(750)
+Paramoltkia	K (Turo-l)		
Parisis	K (Camp-l)	-R	
Primnoa	K (Camp)	-R	
Verrucella	T (Dani)	-R	

Or. PENNATULACEA

Glyptosceptron	K (Sn)		
Graphularia	K (Camp)	-T (Eo-l)	(86)

Taxon	First Appearance	Last Appearance	Reference
+Pachysceptron	T		
Palaeosceptron	K (u)		
+Pavonaria	K (Sn)	-T (Dani)?	
Prographularia	Tr(Rhae)		
Pteroeides	T (Eo)	-R	
Virgularia	K (Berr)?	-R	

Or. ACTINIARIA

?Beltanelliformis (+ Beltanelloidea, Nemiana)	V (u)	-V (N-Da)	
?Mackenzia	Cm(mMid-u)		(199,1131)
+?Xianguangia	Cm(Atda-u)		(1019)

Or. KILBUCHOPHYLLIDA

+Kilbuchophyllum	O (Cara-m)		(949)
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Or. TABULATA

Acaciapora	C (Vise)	-C (Bash)	
Acdalina	O (Ashg)		
Acidolites	O (Cara-m)	-S (Wenl-l)	(160)
Adaverina	O (Ashg-m)	-S (Ldov-u)	(160)
Adetopora	C (u)		
Agetolitella	O (Ashg-l)	-O (Ashg-m)	
Agetolites	O (Cara-u)	-O (Ashg-m)	
Ainia	S (Ludl)		
Alveolites	S (Ldov-m)	-D (Fras-u)	(711)
Amniopora	C (Mosc)		
Antherolites	S (Wenl-l)	-S (Wenl-u)	
Antholites	D (Give)		
Araeopora	D?		
Araiostrotrion	S (Ludl-u)?		
Archypora	S (Ldov)		
Armalites	D (Emsi)	-D (Fras-u)	
Astrocerium	S (Ldov)	-S (Wenl-l)	
Aulocaulis	D (Fras)		
Aulocystella	C (Vise)		
Aulocystis	D (Eife)	-D (Fras-u)	(2)
Aulohelia	P (Leon-m)	-P (Guad-u)	(2)
Aulopora	O (Aren)?	-P (Guad-u)	(2)
Auloporella	S (Ldov-u)	-S (Wenl-l)	
Aulostegites	D (Give)		
Aulozoa	S (Wenl)		
Avicenia	S (Ludl)		
Axulites	S (u)	-D (Eife)?	
Baikitolites	O (Cara-u)	-S (Ldov-m)	(651)
Bainbridgia	S (Ludl-l)		
Baitalites	S (u)		
Bajgolia	O (Cara-l)	-O (Ashg-l)	(160)
Bayhaium	C (Step-u)	-P (Sakm)?	(161)
Beaumontia	C (Tour-l)	-C (Vise-u)	
Beiliupora	D (Eife)		
Bibucia	C (Tour)		
Billingsaria	O (Llde)	-O (Ashg-l)	
Bogimbailites	D (l)		
Bractea	D (Emsi)		
Calapoeia	O (Cara-l)	-O (Ashg-u)	(160)
Caliapora	D (Sieg-l)	-D (Give-u)	
Camptolithus	S (Ldov-u)	-S (Wenl-u)	
Cannapora	S (Ldov)		
Catenipora (+ Quepura)	O (Cara-l)	-S (Ludl)	(2)

Taxon	First Appearance	Last Appearance	Reference
Celechopora	D (Give-u)		
Chia	S (u)	-C (l)	
Chonostegites	D (Emsi-u)	-D (Eife)	
Cladochonus	D (Emsi)	-P (Djhu)?	(2)
Cladopora	S (Ldov-u)	-D (Fras-u)	
Cleistopora	D (Sieg)	-D (Eife)	(2)
Coccoseris	O (Cara-m)	-O (Ashg-l)	(160)
Coenites	S (Ldov-u)	-D (Fras)	
Columnoporella	O (u)		
Conopoterium	C (Tour-l)		
Corrugopora	S (Ldov-u)		
+Cornwallatia	C (Step-u)	-P (Sakm)?	(161)
Cosmiolithus	O (Ashg-l)	-S (Ludl-l)	(2)
Crassialveolites	D (Sieg-u)	-D (Fras-u)	
Crenulipora	D (Emsi)	-D (Eife)	
?Cryptolichenaria	O (Aren-u)	-O (Ashg-m)	(160)
Cylindrostylus	S (Wenl)		(2)
Cyrtophyllum	O (Cara-m)	-O (Ashg-m)	(2)
Cystihalysites	S (Ldov-m)?	-S (Ludl)?	(1066)
Cystitrypanopora	D (l)		
Cystodendropora	C (Vise)		
Daljanolites	S (Ludl)		
Dendrofavosites	D (Give)		
Dendrozum	D (Emsi)		
Derivatolites	S (Wenl)		
Dictyofavosites	D (Gedi)	-D (Fras-u)	
Dictyopora	P (u)		
Diorychopora	S (Wenl-l)?		
Diplopora	O (Ashg-l)	-S (Ludl-l)?	
Donetzites	C (Mosc-l)		
Duedonia	S (Wenl-l)		
Duncanopora	C (Serp-l)		
Echyropora	D (Emsi-u)?, D (Eife-l)?		
Egosiella	S (Wenl)	-D (Fras)	
Emmonsia	D (Emsi-l)	-D (Give-u)	
Emmonsiaella	S (Prid)?		
Enigmolites	C (u)	-P (Guad-u)	(1066)
Eocatenipora	O (Ashg)	-O (Ashg-m)	
Eofletcheria	O (Llvi-u)	-O (Ashg-l)	(160)
Eofletcheriella	O (Ashg)		
Erlangbapora	S (Wenl)		
Esthonia	O (Cara-m)	-O (Ashg-m)	
+Fainella	D (Give)	-D (Fras)	
Falsicatenipora	S (Wenl)	-S (Ludl)?	(1066)
Favosites	O (Llde-u)	-D (Give-u)	(1066)
Fletcheriella	O (Cara-u)	-S (Ldov)	(2)
+Flindersipora	Cm(Boto-l)?		(1026)
Foerstephyllum	O (Llde-l)	-O (Ashg-m)	
Fomichevia	D (Eife)		
Fossopora	S (u)	-D (Eife)	
Fossoporella	D (Sieg)	-D (Eife)	
Fuchungopora	D (Fame-u)	-C (Vise)	(798)
Gertholites	P (Sakm)	-P (Djhu)	(2)
Gorskyites	C (Tour)		
Gracilopora	D (l)	-D (Fras-u)	
Grandalveolites	D (Emsi-u)	-D (Give)	
Granulidictyum	D (Sieg)	-D (Eife)	
Granulina	O (u)		
Groessensia	C (Tour-l)		
Guanziyaopora	D (m)		
Guizhoustriatopora	S (Ldov)?, S (Wenl)?		

Taxon	First Appearance	Last Appearance	Reference
Halysites (+ Acanthalysites, Schedhalysites)	O (Cara-u)	-S (Ludl)	
Hamariopora	D (Sieg)	-D (Eife-l)	
Hattonia	S (Ludl-u)	-D (Emsi)	
Hayasakaia	P (Sakm)	-P (Djhu)	(2)
Helenolites	S (u)		
Heliolites (+ Amphilites, Dnestrites)	O (Llde)	-D (Fras)	(2)
Helioplasma	S (u)	-D (Emsi)?	
Helioplasmodites	S (Wenl-l)	-S (Ludl-u)	
Hemiplasmopora	S (Wenl-l)		
Heterocoenites	P (Guad-u)		
Hexismia	S (Ldov)	-S (Wenl)	
Hillaepora	D (Gedi)	-D (Fras-m)	
Holacanthopora	D (Eife-l)		
Hyostragulum	D (l)	-D (m)	
Innapora	S (Ludl)		
Issolites	S (Ludl)		
+Jiangshanolites	O (m)	-O (u)	
Karagemia	O (Cara)	-O (Ashg-m)	
Kerforneidictyum	D (Sieg-u)	-D (Give)	
Khangailites	O (Ashg-l)		
Khmeria	P (Leon-l)		
Kiaerites	S (Ldov-u)	-S (Wenl-l)	
Kiaerolites	O (Cara-u)	-O (Ashg-m)	
+Kimilites	O (Ashg-l)	-O (Ashg-m)	
Kitakamilia	S (Ludl)	-D (Fras-u)	
Klaamannipora	S (Ludl)		
Kolymopora	O (Cara-u)	-O (Ashg-m)	(160)
Kozlowskiocystia	D (Eife-u)		
Kueichowpora	C (l)		
Labyrinthites	O (Cara-m)?	-D (Eife)	
Laceripora	S (Ludl-l)		
Lamellaeoporella	D (l)	-D (Eife)	
?Lamottia	O (Llvi-u)		
Lecfedites	D (Emsi)	-D (Eife-l)?	
Lessnikovaea	O (Cara-m)		(160)
?Lichenaria	O (Trem-u)	-O (Cara-u)	(160)
Liscombea	S (Ldov-u)		
Lyopora	O (Llde-l)	-O (Ashg-l)	(160)
Manipora	O (Cara-u)	-O (Ashg-m)	(160)
Mariusilites	D (l)	-D (Give)	
Mastopora	S (Wenl)	-D (Fras)	
Maurenia	D (Eife-l)		
Meleodea	O (Ashg-l)		
Meitanopora	S (Ldov-m)		(651)
Mesofavosites	O (Ashg)	-D (Gedi-l)	
Mesolites	D (Emsi)	-D (Fras)	
Mesosolenia	S (Wenl-u)	-S (Ludl-l)	
Michelinia (+ Paramichelinia)	D (Gedi-l)	-P (Djhu)	
Microcyathus	C (Tour-u)	-C (Vise)	
+Minatolites	P (Leon)		
Mongoliolites	O (Ashg-l)	-O (Ashg-m)	
+?Moorowipora	Cm(Boto-u)		
Multisolenia	S (Ldov-l)	-S (Prid)	
Multithecopora	S (Ldov)	-P (Guad-u)	(2)
Natalophyllum	D (l)	-D (Fame-l)	(798)
Navoites	O (Ashg)		
Neofletcheriella	S (Ldov-u)	-S (Wenl)	(651)
Neomultithecopora	C (Vise-l)	-P (Sakm)?	
Neoroemeria	D (Give)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Neosyringopora	C (Step-l)	-P (Sakm-l)		Pseudoromingeria	P (Guad-u)		
Neowormsipora	O (Ashg-l)			Pycnolithus	S (Ldov-u)?, S (Wenl-l)?		(2)
Ningqiangolites	S (Wenl)			Qianbeilites	S (Ldov-l)?		
Nitkovicopora	D (Give-u)			Remesia	D (Eife-l)	-D (Give-u)	
Nyctopora	O (Llde-u)	-O (Ashg-m)	(160)	Reuschia	O (Cara-m)	-S (Ldov-l)	(160)
Oculinella	P (Leon-m)			Rhabdotetradium	O (Cara-l)?	-O (Ashg-u)	
Oculipora	D (Sieg-u)?	-D (Eife-l)		Rhacopora	D (Give)		
Oharaia	C (Vise)	-C (Serp)?		Rhaphidophyllum	O (Ashg-m)		
Ohnopora	D (l)			Riphaeolites	S (Ludl-u)?	-D (Emsi)	
Ortholites	C (Tour-l)	-C (Tour-u)?	(798)	Roemeria	D (Eife)	-D (Give-u)	
Ozopora	D (l)			Roemeripora	D (Sieg)	-P (Wc)	
Pachyfavosites	D (Gedi-l)	-D (Fras-m)		Roemerolites	D (Sieg)	-D (Fras-u)	
Pachyhelioplasma	S (Prid)	-D (Eife)		Romingeria	S (Ldov-u)	-D (Eife-l)	
Pachylites	S (Ludl-l)			Rossopora	C (Tour-l)	-C (Mosc-u)	(798)
Pachyphragma	D (Give-u)			Rudakites	D (Sieg)	-D (Emsi-l)	
Pachypora	S (Wenl-l)			Saaremolites	S (Wenl-u)		
Pachystelliporella	S (Wenl)	-D (Eife)?		Saffordophyllum	O (Llde-u)	-O (Ashg-m)	
Pachystriatopora	D (Emsi-u)	-D (Eife-l)		Salairia	D (Gedi)		
Paeckelmannopora	D (Gedi)?			Salpingium	C (Tour-u)		
Palaeacis	C (Tour-l)	-C (Step-l)		Sapporipora	S (Wenl-u)		
Palaeocorolites	S (Wenl)			Sarcinula	O (Cara-m)	-O (Ashg-m)	
Palaeofavosipora	S (Wenl)			Scharkovaelites	S (Ludl)		
Palaeoporites	O (Cara-m)	-O (Ashg-u)		Schizophorites	P (Guad-l)		
Paleoalvolites	O (Cara-l)		(160)	Schmidtites	O (Ashg-l)	-O (Ashg)	
Paleofavosites	O (Cara-m)	-S (Ludl-l)	(160)	Scoliopora	D (Emsi)	-D (Fame-l)	
Parasarcinula	O (Ashg-l)?			Septentrionites	O (u)		
Parastelliporella	O (Ashg-l)			+Shanxipora	S (Ldov-u)		(651)
Parastriatopora	S (Wenl)	-D (Eife)		Sibiriolitella	O (Cara-u)	-O (Ashg-l)	
Parastriatoporella	C (Bash-l)			Sibiriolites	O (Ashg-l)	-O (Ashg-m)	
Paratetradium	O (Cara-m)	-O (Ashg)		Sinkiangopora	C (u)		
Periphacelopora	D (Give-l)			Sinopora	D (Fras)	-P (Leon-l)	
Petridictyum	D (Sieg)	-D (Eife)		Sinoporella	S (Ldov)		
Phytopsis	O (Llvi)?	-O (u)		Smythina	C (Vise-u)		
Planalveolitella	D (Give)			Solenihalysites	S (Wenl-l)	-S (Ludl)	
Planalveolites	S (Wenl)			Somphopora	S (Wenl)		
Planocoenites	S (Ldov-u)	-D (Give-u)		Sparsisolenia	S (Ldov-u)		
Plasmadictyon	O (Ashg-m)			+Spirapora	O (Ashg-m)		(162)
Plasmopora (+ Eolaminoplasma, Laminoplasma)	O (Cara-l)	-S (Ludl)		Spiroclados	D (l)	-D (Eife-l)	
Plasmoporella	O (Cara-m)	-O (Ashg-u)	(160)	Spongioalveolites	D (Eife-u)		
Platyaxum	D (Emsi)	-D (Fras)		Spumaeolites	S (Ldov)		
Pleurodictyum	S (Ludl-u)	-D (Fras-l)		Squameoalveolites	D (Eife-u)	-D (Give-l)	
Pleurosiphonella	C (Tour-l)	-C (Serp-l)		Squameofavosites	S (Ludl-u)	-D (Eife-u)	
Plexituba	D (Give-u)	-D (Fras-u)		Squameolites	S (Ludl-u)		
Plicatomurus	D (Gedi-u)	-D (Give)		Squameophyllum	C (Tour-u)		
Podollites	S (Ldov)	-D (Eife)		Squameopora	D (Emsi)	-D (Eife)	
Pragnellia	O (Cara-m)	-O (Ashg-m)		Stelliporella	O (Ashg-m)	-S (Ludl-u)	
Priscosolenia	O (Ashg-m)			Stratophyllum	C (Tour)		
Procteria	D (Eife)			Striatopora	S (Ldov-m)	-S (Ludl)	(711)
Proheliolites	O (Ashg-m)			Striatoporella	D (Gedi)		
Propora	O (Cara-l)	-S (Ludl-u)		Stylonites	P (Guad-u)		
Proporella	O (u)			Subalveolitella	S (Ldov-u)	-S (Wenl)	
Protaraea	O (Cara-m)	-O (Ashg-m)		Subalveolites	S (Ldov-u)	-S (Ludl)	
Protoheliolites	O (Cara-u)	-O (Ashg-m)		Subcaliapore	S (Ludl)	-D (Emsi)	
Protomichelina	C (l)	-P (l)		Sutherlandia	C (Tour-l)	-P (Leon-l)	(798)
Protopora	C (Vise-l)	-C (Vise-u)		Syringoolycon	C (Vise)		
Protrachypora	S (Ldov)			Syringocolumna	S (Wenl-u)		
Protrochiscolithus	O (Cara-m)	-O (Ashg-m)		Syringoheliolites	S (Ludl)		
Pseudofavosites	P (Guad-u)	-P (Djhu)		Syringolites	S (Ldov-m)	-S (Ludl)	
Pseudoflecteria	D (Eife)			Syringopora	O (Ashg-m)	-C (Serp-l)	(160,163)
Pseudoroemeria	D (Gedi)			Syringoporella	D (l)	-D (Fras-m)	
Pseudoroemeripora	C (Vise-u)		(957)	Syringoporiella	S (u)		
				Syringoporus	O (Cara-u)	-S (Wenl-l)	(160)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Sytovaelites	S (Wenl)	-S (Ludl-l)?		Amandophyllum	C (Vise-u)	-P (Sakm-u)	
Tabellaephyllum	C (Tour-l)	-C (Ms)		Amaraphyllum	D (Give-l)		
+Tectamichelina	C (Serp-l)	-C (Mosc-l)		Amplexiphyllum	D (Emsi-l)?	-D (Give)	
Taeniolites	O (Ashg-l)	-O (Ashg-m)		Amplexizaphrentis	D (Fame-u)	-C (Serp-l)	(174,680)
Tetradium	O (Llde-u)?	-O (Ashg-u)	(160)	Amplexocarinia	D (Eife-u)	-P (Dora)	(893)
+?Tetraporella	O (Ashg-l)	-S (Ldov-m)	(651)	Amplexoides	S (Ldov-l)	-S (Ludl)	
Tetraporinus	S (u)	-P (Leon)		Amplexus	D (Fame-m)	-C (Step)	(174,680, 1240)
Thamnopora	D (Gedi)	-D (Fras-u)		Amsdenoides	S (Ludl)		
Thamnoporella	C (Mosc)			Amygdalophyllidium	C (Serp)		
Thamnoptychia	D (l)	-D (Give)		Amygdalophylloides	C (Serp)	-C (Step-u)	(1240)
Thaumatolites	S (Wenl-l)	-S (Wenl-u)		Amygdalophyllum	C (Tour-u)	-C (Serp)	(2,1240)
Thecia	S (Ldov-u)	-S (Ludl)	(2)	+Anactolasma	D (Sieg)		(1261)
Thecipora	S (Wenl)			Angulophyllum	S (Ldov-u)		
Thecostegites	D (Gedi)	-C (Tour)		Angustiphyllum	D (Eife)		
Tollina	O (Cara-u)	-O (Ashg-m)	(160)	Anisophyllum	S (Wenl)	-S (Ludl)	(2)
Trabeculites	O (Cara-u)	-O (Ashg-m)	(160)	Ankhelasma	C (Vise-l)	-C (Vise-u)	
Trachypsammia	P (Guad-u)		(2)	Antheria	C (Step)		(1240)
Transitolites	O (Ashg-l)			Antikinkaidia	D (Fame-u)	-C (Tour-l)	(798)
Trochiscolithus	O (Cara-m)	-O (Ashg-m)	(1066)	+Antracophyllum	P (Asse)	-P (Sakm)	(1240)
Troedssonites	O (Ashg-l)	-S (Ldov-m)	(160,651)	Aphraxonia	D (Fras)		(1240)
+Turnaciopora	C (Tour-u)	-C (Vise-l)		+Aphroelasma	D (Gedi)	-D (Emsi)	(1240)
Tyrganolithes	D (Give)	-D (Fras-u)		Aphroidophyllum	D (Gedi)	-D (Eife)	(422)
Uralopora	O (Cara-u)?			Aphrophylloides	C (Vise-u)		
Urceopora	O (Llvi-l)			Aphrophyllum	C (Vise-l)	-C (Vise-u)	(957)
Vacuopora	O (Cara-u)	-S (Ldov)		Aphyllum	O (Ashg-m)	-D (Give)	(1066)
Vaughania	C (Tour-u)			Arachnastraea	C (Mosc-l)	-C (Mosc-u)	
Verolites	C (Tour)			Arachniophyllum	C (Vise-l)		
+Victorilites	D (Emsi)	-D (Give)		Arachnolasma	D (Fame-u)	-C (Serp-u)	(163,680)
Visbylites	O (Cara-u)	-S (Ldov-u)		Arachnolasmella	D (Fame-u)	-C (Serp)	(680)
Wormsipora	O (Cara-m)	-O (Ashg-m)		Arachnophyllum	S (Ldov-u)	-S (Ludl-u)	(711)
Xenoemmonsia	D (Emsi)?			Aracopoma	S (Ldov-u)	-S (Wenl)	
Yacutiopora	D (l)			Archaeozaphrentis	S (Ldov-m)		
?Yaoxianopora	O (Aren)			+Arcocyathus	C (Vise)		(1240)
Yavorskia	D (Fame-u)	-C (Vise-u)		+Arcoplasma	D (Eife)	-D (Give)	(1240)
Or. RUGOSA				Arctophyllum	C (Step-u)	-P (Sakm)	(1240)
+Acanthophillia	D (Eife)		(1240)	Argutastrea	D (Emsi)	-D (Fras-u)	(422,680)
Acanthophyllum	D (Sieg-l)	-D (Fras-l)	(680)	Aristophyllum	D (Give-l)	-D (Fras-u)	(164)
+Accurganaxon	D (Gedi)		(1240)	+Asarcophyllum	D (Emsi)		(1261)
Acervularia	S (Wenl-l)	-S (Ludl)		Aspasmophyllum	D (Eife)	-D (Give)	
Acinophyllum	D (Emsi)	-D (Eife)?		Asperophyllum	S (Ldov-u)	-D (Eife-u)	
Acmophyllum	D (Gedi)			Asserculinia	P (Guad-u)		
Acrocyathus	C (Vise-l)	-C (Vise-u)		Asterobillingsia	D (Emsi)	-D (Give-u)	(1066)
Acrophyllum	D (Gedi)	-D (Emsi)	(1240)	+Asterodisphyllum	D (Eife)		(1240)
Actinocyathus	C (Vise-u)	-C (Serp-l)		Asthenophyllum	S (Ldov-u)	-S (Wenl)	
Actinophrentis	C (Step-l)		(1240)	Astracophyllum	S (Wenl)		
Adamanophyllum	C (Serp)			Astrictophyllum	D (Eife)		(1240)
+Adinophyllum	D (Gedi)			Asturiphyllum	C (Bash)		(1240)
Adradosia	D (Sieg)	-D (Give-u)?		Aulacophyllum	D (Eife)	-D (Give)	
Aemulophyllum	D (Emsi)			Aulina	C (Vise-u)?	-C (Serp-u)	(163)
+Agastophyllum	D (Eife)	-D (Give)	(1240)	Auloclesia	C (Vise-u)		
Akagophyllum	P (Leon-m)	-P (Guad-u)	(1240)	Aulokoninckophyllum	C (Vise-u)	-C (Serp-l)	
Akiyosiphyllum	C (Vise)			Aulophyllum	C (Vise-u)	-C (Serp-u)	(163)
Aknisophyllum	D (Gedi-l)	-D (Sieg)		Aulostrotion	C (Vise-u)		
Alaiophyllum	D (Give)	-D (Fras-u)	(798)	Aulostylus	C (Tour-l)	-C (Vise-u)	
+Alinkioduncanella	C (Vise-u)		(957)	Australophyllum	D (Gedi)	-D (Give)?	(422)
Alleynia	D (Eife-l)			Axinura	D		
Allophyllum	P (Sakm)		(1240)	Axiophoria	O (Ashg)		(1240)
Allotropiophyllum	C (Tour)	-P (Guad)		Axoclesia	C (Vise-l)		
Altaja	S (Ldov)	-S (Wenl)		+Axocricophyllum	D (Eife)		(1240)
Altaiophyllum	D (Give-u)						
Amandaraia	D (Gedi)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Axolasma	S (Ldov-u)			Carinthiaphyllum	C (Mosc-u)	-P (Asse)	(1240)
Axolithophyllum	C (Bash-l)	-C (Step-u)		+ Carlinastraea	D (Gedi)		(1240)
Axophyllum	D (Fame-u)	-C (Serp-l)	(163,680)	Carniaphyllum	C (u)		
Barbarella	P (u)			Carruthersella	C (Tour-u)	-C (Vise-u)	
Barrandeophyllum	D (Emsi)	-D (Fame-l)	(680,1240)	Catactotoechus	D (Fras-m)	-D (Fame-u)	(174,680)
Barylasma	C (Tour-u)			Cavilasma	S (Ldov)		
Baryphyllum	C (Tour)	-C (Serp)	(1240)	+ Ceciliaphyllum	D (Fras-u)		(680)
Barytichisma	C (Serp-l)	-C (Mosc)	(163)	Centristella	D (Give)		
Basleophyllum	P (Guad-u)			Ceratophyllum	D (Eife)	-D (Fras-u)	(422)
+ Bassius	P (Sakm)		(1240)	Ceriaster	S (Ldov-m)	-S (Ldov-u)	(651)
Batangophyllum	C (Vise)			Ceriocysta	D (Sieg)	-D (Emsi)	(1240)
+ Bathybalva	C (Tour-l)		(798)	+ Cerioelasma	S (Wenl)		(1240)
Belgradeophyllum	C (l)			+ Ceriphyllum	D (Fame-u)		(680)
Bensonastraea	D (Eife)		(422)	+ Ceristella	D (Give)		(1240)
+ Benxiphyllum	C (Step-l)		(1240)	Chalcidophyllum	D (Sieg-u)	-D (Emsi)	
Beogradophyllum	C (l)			Changjianggouphyllum	P (l)		
Berkhia	C (Ms)		(1240)	Charactophyllum	D (Fras-m)	-D (Fras-u)	(680)
Bethanyphyllum	D (Eife)	-D (Give)	(1240)	+ Charisphyllum	D (Eife)		(1240)
+ Beugniesastraea	D (Give)		(1240)	Chavsakia	D (Gedi)		
Bifossularia	C (Tour-u)	-C (Vise-u)		Chielasma	C (Step-l)	-C (Step-u)	(1240)
Bighornia	O (Cara-u)	-O (Ashg-m)		Chihsiaphyllum	P (Leon-l)	-P (Leon-u)	
Biphyllum	C (Vise-u)			Chlamydoephyllum	D (Sieg)	-D (Emsi)	
Bitraria	D (Eife-u)			+ Choanoplasma	D (Eife)		(1240)
Blotrophyllum	D (Eife)			Chonaxis	C (l)		
Blysmatophyllum	D (Give)			Chonophyllum	S (Wenl)		(2)
Bodophyllum	O (Ashg-l)	-O (Ashg-u)		+ Chostophyllum	D (Eife-u)	-D (Give-u)	(164)
Bojocyclus	D (Eife)			+ Chuanbeiphyllum	D (Fras-m)	-D (Fras-u)	
Boolelasma	D (Sieg)	-D (Emsi-u)		Chusenophyllum	P (Leon-l)	-P (Leon-u)	
Bordenia	C (Ms)			Cionodendron	C (Vise)		
Borelasma	O (Ashg-u)			Circophyllum	S (Wenl-l)	-D (Gedi)	(1240)
Bothroclisia	C (Mosc-u)	-C (Step-l)		Circumtextiphyllum	D (Give)		(1240)
Bothrophyllum	D (Fame-u)	-C (Mosc)	(680,1240)	+ Cladionophyllum	D (Eife)		(1240)
+ Bouvierphyllum	D (Fras-u)		(165,680)	Clavilasma	C (Vise-u)		
Bowanophyllum	O (Ashg)		(1240)	Claviphyllum	C (Tour)	-C (Bash-u)	(2,163)
Bowenelasma	D (Eife)			Clinophyllum	C (Tour-l)	-C (Ms)	
Bradyphyllum	C (Serp-l)	-C (Mosc)	(1240)	Clisiophyllum	D (Fame-u)	-C (Serp-u)	(163,174, 680)
Breviphrentis	D (Emsi)	-D (Give-l)		+ Codonophyllum	S (Ldov-m)		(651)
Breviphyllum	D (Emsi-l)		(164)	Coelolasma	O (Cara-m)		
Breviseptophyllum	D (Eife)	-D (Fras-u)	(174)	Coelostylis	O (Lide)	-O (Cara-m)	(1240)
Briantelasma	S	-D (Eife)		Coenaphrodia	C (Vise-u)		(957)
Briantia	D (Emsi)		(1240)	Coleophyllum	D (Eife)		
Bucanophyllum	D (Eife)			Columnaria	D (Give)	-D (Fras-u)	(2,174, 1240)
Bulvankeriphyllum	D (Gedi)	-D (Sieg)	(422,1240)	Columnaxon	S (Ludl)		
Calceola	D (Emsi-u)	-D (Give-u)		Columnolasma	S (Ludl)		
Calinastrea	D (Gedi)			+ Comanaphyllum	D (l)	-D (Give)	(1240)
Calmiussiphyllum	C (Tour-u)	-C (Vise-l)		Combophyllum	D (Emsi)	-D (Eife-l)	(2,1240)
Calophylloides	P (l)			Commutatophyllum	C (Tour-l)	-C (Tour-l)	(798)
Calophyllum	C (Vise-u)	-P (Dora)	(666,957)	Communia	D (Fame-u)		
Calostylis	O (Cara)	-D (Gedi)	(1066)	+ Complianophyllum	D (Fame-u)		(680)
Campophyllum	D (Fame-u)	-C (Serp-l)?	(680)	+ Complexophyllum	O (Ashg-l)		
Camurophyllum	D (Sieg)			Compressiphyllum	D (Emsi)		
Canadiphyllum	C (Vise-l)	-C (Vise-u)		Contortophyllum	S (Prid)		(1240)
Caninella	C (u)			Copia	C (Vise-u)	-C (Serp-l)	
Caninia	D (Fame-u)	-P (Leon-l)	(174,680)	Corphalia	C (Vise-l)		
Caninophyllum	D (Fame-u)	-C (Step-u)?	(680)	Corwenia	C (Vise-u)	-C (Step-l)	(163)
Caninostrotion	C (Serp-l)			+ Cosjuvia	D (Give)	-D (Fras-u)	(680,1240)
Cantrilla	O (Ashg-l)	-S (Ldov-u)		Crassicyclus	D (Give)		
Capnophyllum	S (Ludl-l)			Crassilasma	O (Ashg-l)	-S (Ldov-m)	(651)
Cardaphyllum	P (Leon)		(1240)	+ Crassophrentis	D (Eife)		(1240)
Carinotachylasma	P (l)						
Carinowaagenophyllum	P (Guad-l)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Crateniophyllum	C (Step-u)		(1240)	Dinophyllum	S (Ldov-m)	-S (Ludl-u)	(711)
Craterophyllum	S (Ludl-l)	-D (Eife-l)		+Dinostrophinx	C (Vise-u)		(957)
Cravenia	C (Tour-u)	-C (Vise-l)		Diphyphyllum	C (Vise-l)	-P (Asse)	(163)
Crenulites	O (Ashg)			Diplochone	D (Sieg)	-D (Give)	(422)
+Crepidophyllia	C (Vise)		(1240)	Diplophyllum	S (Wenl-u)		
Crista	D (Give)			Dipterophyllum	C (Tour-u)		
Cronyphyllum	S (Wenl)	-S (Ludl)		Disphyllia	D (Emsi)	-D (Fras-u)	(174,1240)
+Cruciphyllum	S (Prid)		(1240)	Disphyllum	D (Emsi)	-D (Fras-u)	(680)
+Cuctienophyllum	D (m)		(1240)	Ditoecholasma	S (Ludl)		
Cumminsia	C (Serp)	-C (Mosc-l)		+Diversiphyllum	P (Sakm)		(1240)
+Curtastrum	D (Eife)		(1240)	Dohmophyllum	D (Sieg-l)	-D (Give)	
+Cyanaphyllum	D (Eife)		(1240)	Dokophyllum	S (Wenl-l)	-S (Ludl)?	
Cyathaetis	S (Ldov-m)	-S (Ldov-u)	(711)	Donacophyllum	O (Ashg)	-S (Ludl)	(1240)
Cyathaxonella	C (l)			Donophyllum	C (Bash-u)	-C (Mosc-l)	
Cyathaxonia	D (Fame-l)	-P (Guad-u)	(680)	Dorlodotia	C (Vise-l)	-C (Serp)	(1240)
Cyathoelisia	D (Fame-u)	-C (Vise-l)	(174,680)	+Drewerelasma	C (Tour-l)		(798)
Cyathocylindrum	D (Emsi)	-D (Eife)		Dubrovia	S (Prid)	-D (Sieg)	(1240)
Cyathopaedium	D (Give-l)			Duncanella	S (Wenl)		
Cyathophylloides	O (Ashg-l)	-S (Ldov)		Duncania	C (l)		
Cyathophyllum	D (Emsi)	-D (Give-u)	(422)	+Duplocarina	P (Leon)		
Cylindrophyllum	D (Emsi)	-D (Give-u)		+Duplophyllum	P (Tatr)		(1240)
Cymatlasma	S (Ldov-u)	-S (Ludl)		Durhamina	C (Pn)	-P (Leon-u)	(2)
Cymatella	S (Prid)			Dushanophrentis	D (Eife)		
Cystelasma	C (Vise-u)			Dybowskinia	O (Cara-m)		
+Cysticonophyllum	S (Ldov)	-S (Wenl)	(1240)	+Eastonastrea	P (Wc)		(857)
+Cystihexagonaria	D (Fras-m)			Eastonoides	P (Asse)	-P (Sakm)	(1240)
Cystilophophyllum	C (Bash-u)			Echigophyllum	C (l)?, C (u)?		
Cystipaliphyllum	S (Ldov-l)			Edaphophyllum	D (Eife)		
Cystiphorolites	S (Wenl)			Ekvasophyllum	C (Vise-u)		
Cystiphyllodes	D (Gedi)	-D (Give)	(422)	Elasmophyllum	D (Eife-l)		
Cystiphyllum	S (Ldov)	-D (Give)	(1240)	+Ellesmerelasma	D (Eife)		(1240)
+Cystocantrilla	O (Ashg)		(1240)	Ellipsocyathus	D (Eife)		
Cystolonsdaleia	C (Bash-u)	-C (Mosc-u)	(163)	Embolophyllum	D (Gedi)	-D (Eife)	(422,1240)
+Cystolyrielasma	D (Give)		(1240)	Empodesma	C (Bash)		
Cystophrentis	D (Fame-u)	-C (Tour-u)?	(680)	+Enallophrentis	D (l)	-D (Eife)	
+Cyttaroplasma	D (Emsi-l)			Endamplexus	P (Guad-u)		
Czarnockia	D (Fame-u)	-C (Tour-l)	(798)	Endophyllum	S (Prid)	-D (Fras-u)	(680)
Dagmaraephyllum	D (Fame-u)	-C (Tour-l)	(680)	Endothecium	P (Guad-u)		
Dalmanophyllum	O (Ashg-l)	-S (Wenl-u)	(711)	Entelophyllia	S (Wenl)	-S (Ludl)?	
Dalnia	D (Fame-u)			Entelophyllum	S (Ldov-u)	-S (Ludl-u)	
Darwasophyllum	C (Serp)	-C (Mosc-u)		Enterolasma	S (Ludl)	-D (Emsi)	(1240)
Debnikiella	D (Fras-u)		(174,680)	Enygmodiphyllum	D (Fame-u)	-C (Vise-u)	(680)
Decaphyllum	D (Fras)		(1240)	Eoglossophyllum	D (Sieg-l)		(422)
Deiracorallium	O (Ashg-l)	-O (Ashg-m)		Eostrotion	C (Tour)		
Denayphyllum	S (Prid)			Epiphanophyllum	P (Guad-u)		
Dendroholmia	S (Wenl-u)	-S (Ludl)	(1240)	+Ericina	P (Leon)		(1240)
Dendrostella	D (Gedi)	-D (Fras)?	(422)	Eridophyllum	D (Eife-l)	-D (Give-u)	
Densigrewinkia	O (Ashg)			Estonielasma	O (Cara)	-O (Ashg-l)	(1240)
Densiphrentis	S (Ldov-u)			Euryphyllum	P (Asse)	-P (Dora)	(1240)
Densiphyllum	S (Ldov-l)			Evenkiella	S (Ldov-u)?	-D (Gedi)	(1240)
Dentilasma	S (Ldov-u)			Exilifrons	D (Gedi)	-D (Emsi-l)	(1240)
Depasophyllum	D (Sieg)?	-D (Give)	(422)	Exostega	D		
+Dialeptophyllum	D (Eife)		(1240)	Faberolasma	C (Bash)?, C (Mosc)?		
+Dialytophyllum	D (m)		(1240)	Faberophyllum	C (Vise-u)		
Diaschophyllum	C (Serp)			Famaxonia	D (Fame-u)		(680)
Dibunophyllum	D (Fame-u)	-C (Bash-u)	(163,680)	Famennelasma	D (Fras-l)	-D (Fame-u)	(174,680)
+?Diffingia	P (Asse-l)	-P (Sakm)		Farabophyllum	D (Emsi-l)		
+Diffusolasma	D (Fras-l)			Fasciculiamplexus	C (Bash)		
Digonoclesia	D (Gedi)	-D (Eife)	(422)	Fasciculophyllum	D (Fame-u)	-C (Vise-u)	(680)
Digonophyllum	D (Emsi)	-D (Give)	(422)	Fasciphyllum	D (Sieg)	-D (Give)	(422)
+Dillerium	P (Sakm)		(1240)	Favistina	O (Cara-l)	-O (Ashg-m)	
Dimelasma	O (Cara)		(1240)	Fedorowskicyathus	D (Fras-l)	-D (Fras-u)	

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+Fedorowskiella	P (We)		(856)	Hexalasma	P (Leon-m)	-P (Dora)	(1240)
Flagellophyllum	C (Vise)			Hezhangophyllum	D (l)		
Fletcheria	S (Wenl)			+Hezhouphyllum	C (Vise-u)		
Fletcherina	D (Give)			Hillaxon	D (Fame-m)	-D (Fame-u)	(798)
Fomichivella	C (Bash-l)	-P (Leon-l)?	(163,856)	Hillophyllum	O (Cara-l)	-O (Ashg-l)	
Frechstrea	D (Emsi)	-D (Fras-u)	(174,680, 1240)	+Hinganastrea	D (Fras)		(1240)
Friedbergia	D (Fame-u)			Hiroshimaphyllum	C (Serp)		(1240)
+Fromeophyllum	D (Emsi-u)			Holmophyllum	S (Ldov)	-D (Gedi)	(1240)
+Fruehwirtheria	D (Fras-l)			Holophragma	S (Ldov-u)	-S (Wenl-l)	
Gangamophyllum	C (Vise-u)	-C (Serp-u)	(163)	Homalophyllites	C (Tour-l)	-C (Vise-u)	
+Gaofengophyllum	D (Give-u)			Homalophyllum	D (Emsi)		
Gaynaphyllum	D (Eife-u)			+Honggulosma	D (Eife)		(1240)
Gazimuria	D (Eife)		(1240)	Hornsundia	P (Sakm)		
Gerthia	P (Asse)	-P (Dora)	(1240)	Houershanophyllum	D (m)		
+Geyronaotia	C (Step-l)		(1240)	+Huananaxonia	D (Give)		(1240)
Geyerophyllum	C (Mosc)	-C (Step-u)	(1240)	Huangia	C (Step-l)	-C (Step-u)	(1240)
Gissarophyllum	S (Ldov-l)			Huanglongophyllum	C (Mosc)		
Glossophyllum	D (Emsi-u)	-D (Give-u)	(164)	Huangophyllum	P (Guad)		
Goniophyllum	S (Ldov-u)	-S (Wenl)		+Huayunophyllum	P (Dju)	-P (Dora)	(936,1086)
Gorizdronia	D (Fras-u)	-D (Fame-u)	(680)	Hunanophrentis	D (Fras-u)		(174,680)
+Gorskyella	C (Bash-u)		(1066)	Ibukiphyllum	C (Mosc-u)		
Grabauphyllum	S (Wenl)			Idiophyllum	S (Wenl-l)	-S (Wenl)	
Grewgiphyllum	D (Emsi)	-D (Eife)		Immenovia	S (Ludl-u)		
Grewingkia	O (Cara-u)	-O (Ashg-u)		Implicophyllum	D (Gedi)		(1240)
Groenlandophyllum	P (Guad)			+Indiophyllum	S (Wenl)	-D (Sieg)	(1240)
Grypophyllum	D (Give-l)	-D (Fras-l)	(680)	Insoliphyllum	D (Fras)		(1240)
Gshelia	C (Step-u)			Iowaphyllum	D (Sieg-u)	-D (Fras-u)	(174,680)
Gubbera	D (Emsi-l)	-D (Emsi-u)		Ipsiphyllum	P (Leon-m)	-P (Dora)	(1086)
Guerichiphyllum	D (Eife)	-D (Fame-u)	(798,1240)	Iranophyllum	P (Asse)	-P (Dora)	(1086)
+Gundarina	P (Guad-l)			Ivanovia	C (Mosc-l)	-C (Mosc-u)	
Gurieuksiella	D (Sieg-l)	-D (Give)	(422)	Ivdelephyllum	D (Emsi-u)		(1261)
+Gyalophyllum	S (Ludl)		(1240)	Jintingophyllum	C (u)		
+Gyaloplasma	D (Gedi)		(1240)	+Jipaolasma	D (Give)		(1240)
Gymnophyllum	C (Mosc-u)			Kabakovitchiella	P (Guad-u)		
Hadrophyllum	D (Emsi)	-D (Eife)	(1240)	+Kakisaphyllum	D (Fras-u)		(165,680)
Hallia	D (Give)			Kaljolasma	O (Ashg-m)		
Hankaxis	D (Eife)	-D (Fras-u)	(174,680, 1240)	Katranophyllum	C (Vise-u)		
Haploasma	C (Vise-l)			Kazachiphyllum	C (Vise)	-C (Serp)	
Haplothechia	D (Give-u)	-D (Fras-u)	(174,680)	+Keimanelasma	O (Cara)		(1240)
Hapsiphyllum	C (Tour-u)	-C (Bash-u)	(163)	Kenelasma	O (Cara-u)		
+Hapsizaphrentis	D (Eife)		(1240)	Kenophyllum	O (Ashg-l)		
Haptophyllum	D (Emsi)			+Kepingophyllum	P (Asse)	-P (Leon)?	(1086)
+Hebukophyllum	D (Eife)		(1240)	Keriophylloides	D (Eife)		
+Hedstroemophyllum	S (Ldov)	-S (Prid)	(1240)	Ketophylloides	S (Ldov)	-S (Wenl-l)	
Heintzella	C (Step-u)	-P (Sakm)	(1240)	+Ketophyllum	S (Ludl-l)	-S (Ludl-u)	(651)
Helicelasma	O (Llvi)	-O (Ashg-u)	(1240)	Keyserlingophyllum	C (Tour-u)	-C (Vise-l)	
Heliophyllum	D (Emsi-u)	-D (Give-u)		Kielcephyllum	D (Fame-l)		(680)
Helminthidium	S (Wenl)	-S (Ludl)		Kinkaidia	C (Serp-l)		
Hemiaulacophyllum	D (Emsi)		(422)	Kionelasma	D (Emsi)	-D (Eife)?	(1240)
+Hemicosmophyllum	D (Give)		(1240)	Kionophyllum	C (Bash-l)	-C (Step-l)	(163)
Hercophyllum	S (Ludl)		(1240)	+Kitakamiphyllum	S (Ludl)		(1240)
Heritschiella	C (Bash-l)	-P (Sakm)		Kizilia	C (Vise-u)	-C (Serp-u)	(163)
Heritschioides	P (Asse)	-P (Guad-l)	(856)	Klamathastrea	S (Ludl)?		
Heterocaninia	C (Vise-u)			Kleopatrina	C (Bash-l)	-P (Guad-l)	
Heterolasma	S (Ldov-u)?, S (Wenl-l)?			Kobeha	D (Sieg)		
Heterophaulactis	D (Sieg)		(422)	Kodonophyllum	S (Ldov)	-D (Gedi)	(1240)
Heterophrentis	D (Emsi-u)	-D (Give)		Konineckocarina	C (Bash-l)	-C (Mosc-u)	
Heterospongophyllum	S (Ldov)			Konineckophylloides	C (Bash-u)		
Hexagonaria	D (Give-u)	-D (Fras-u)	(680)	Konineckophyllum	C (Tour-u)	-C (Mosc-u)	
				Kowalaephyllum	D (Fras-u)		
				Kozlowskinia	D (Fame-l)		(680)
				+Kuangxiastraea	D (Give)	-D (Fras-u)	

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Kueichouphyllum	C (Vise-u)			Melanophyllum	D (Fame-u)	-C (Vise)?	(798)
+Kullmannophyllum	C (Vise-u)	-C (Serp-u)		Melrosia	D (Emsi)	-D (Give)	(422,1240)
Kumpanophyllum	C (Bash-u)			Meniscophyllum	C (Ms)		
Kungejophyllum	S (Ldov-u)			Menophyllum	C (Tour)		
Kunthia	D (Eife-l)		(164)	Merlewoodia	C (Vise-l)	-C (Vise-u)	(957)
Kusbassophyllum	C (Vise)			Mesophyllum	D (Emsi-l)	-D (Give-u)	(422)
Kwangsiophyllum	C (Vise-l)			Mesouralina	S (u)		
+Kyphophyllum	S (Wenl-l)	-D (Sieg)	(422)	Metrionaxon	D (Sieg)	-D (Give)	(422)
Kysylagathophyllum	D (Gedi)			Metriophyllum	D (Emsi)	-C (Tour-l)	(174,422, 1240)
Laccophyllum	S (Wenl-l)			Metrioplexus	D (Eife-u)	-D (Fame-u)?	(798)
Lambelasma	O (Cara-l)	-O (Cara-m)		Microcyclus	D (Emsi)	-D (Give)	(422)
Lambeophyllum	O (Cara-l)	-O (Ashg-u)		Microplasma	S (Ldov-u)	-D (Give-l)	(422)
+Langenhemia	P (Sakm)		(1240)	Mictocystis	S (Ldov-u)		
+Lekanophyllum	D (m)		(1240)	Mictophyllum	D (Give-u)	-D (Fras-u)	(680)
Leolasma	O (Cara-m)	-S (Ldov-l)		Micula	S (Wenl-l)	-D (Gedi)	(1240)
Leonardophyllum	C (Serp-l)	-P (Djhu)	(893)	Miculiella	S (Wenl-l)		
+Leptelasma	S (Wenl)		(1240)	Migmatophyllum	S (Prid)		
Lesliella	C (Serp-l)			+Mikkwapiphyllum	D (Fras-l)	-D (Fras-m)	(165,680)
+Leurelasma	D (Eife)		(1240)	Minatoa	C (Bash-l)		
+Liangshanophyllum	P (Leon)?	-P (Dora)	(1086)	Minussiella	D (Eife-l)	-D (Give-u)	
Liardiphyllum	C (Vise-l)			+Miroelasma	D (Eife)		(1240)
+Liauria	P (Guad-l)			+Mixogonaria	D (Give-u)	-D (Fras-u)	
Lindstroemia	D (Give-l)			+Mochlophyllum	D (m)		(1240)
Lindstroemophyllum	S (Wenl)			Modesta	O (Ashg)		(1240)
Lithostrotion	C (Vise-l)	-C (Serp-u)	(2,163)	Molophyllum	D (Fame-u)	-C (Tour-l)	(680,798)
Lithostrotionella	C (Vise-l)	-C (Serp-l)?	(163)	+Monsterothyllum	P (Asse)		(1240)
+Litvolasma	P (Leon)		(1240)	Moravophyllum	D (Emsi)	-D (Give)	(422)
Lobocorallium	O (Ashg-l)	-O (Ashg-m)		Mucophyllum	S (Wenl)	-D (Gedi)	(2,422, 1240)
Longiclava	C (Serp)		(1240)	Multicarinothyllum	D (Eife)		
Lonsdaleia	C (Vise-u)	-C (Serp-u)	(163,1066)	+Murphyphyllum	D (Sieg-l)		(1261)
Lonsdaleiastraea	P (Asse)	-P (Guad-u)	(1086)	Nadotia	D (Give)		
Lonsdaleoides	C (Mosc-u)	-P (Leon)	(2)	Nagatophyllum	C (Mosc-l)	-C (Mosc-u)?	
Loomberaphyllum	D (Emsi)			Nalivkinella	D (Fras-m)	-D (Fame-u)	(680)
Lophamphilex	C (Serp-l)	-P (Leon-u)	(163,1240)	Nanshanophyllum	S (Ldov)	-S (Wenl-l)	(1240)
Lophocarinophyllum	C (Mosc)	-P (Dora)	(1086)	Naoides	C (Tour-u)		
Lopholasma	D (Give-l)	-C (Mosc-l)		Naos	S (Wenl-u)		
Lophophrentis	C (u)			Nataliella	S (Prid)?, D (Gedi)?		
Lophophyllidium	C (Serp-l)	-P (Dora)	(893,1086)	Neaxon	D (Emsi-u)	-C (Vise)	(798,1240)
Lophophyllum	D (Fame-u)	-C (Tour-u)	(680)	Neaxonella	D (Emsi)		
Lophotichium	C (Bash-u)	-P (Asse)	(163)	+Neopaliphyllum	S (Wenl)		(1240)
Loyolophyllum	D (Sieg)			Nemistium	C (Vise-u)	-C (Bash-l)	(163)
Lublinophyllum	C (Vise)			Neobrachiellasma	S (Prid)		
Lyliophyllum	D (Eife)		(1240)	+Neocantrilla	O (Ashg)		(1240)
Lyrielasma	D (Gedi)	-D (Give-u)	(422)	Neoclissiothyllum	C (Vise)	-C (Serp)	
+Lytrophyllum	D (Eife)	-D (Give)	(1240)	Neocolumnaria	D (Eife)	-D (Fras)	(422)
Lytvolasma	P (Asse-l)	-P (Djhu)	(893)	Neocystiphyllum	S (Wenl)		
Lytvophyllum	C (Bash-l)	-P (Leon-l)	(163)	Neokeyserlingophyllum	C (Tour)		
+Macgea (= Pterorhiza)	D (Eife)	-D (Fras-u)		Neokoninckophyllum	C (Bash-l)	-C (Step-l)	(163)
Mackenziephyllum	D (Eife)	-D (Give)	(422)	Neokyphophyllum	D (Gedi)		
Maikottaphyllum	D (Gedi)		(1240)	Neomophyma	S (Prid)	-D (Eife)	(1240)
Maikottia	S (Ldov-u)	-S (Prid)	(1240)	Neopaliphyllum	S (Wenl)		
Majiaobaphyllum	C (Vise)			Neospongophylloides	D (Give-u)		
Mansuophyllum	D (Eife)	-D (Fras)	(422)	+Neospongophyllum	D (Emsi)	-D (Give)	(1240)
Marisastrum	D (Fras-u)		(798)	+Neopetrozium	D (Emsi-l)		(1261)
Martinophyllum	D (Sieg)	-D (Emsi)?		+Neostrophophylloides	D (Give)		(1240)
Mazaphyllum (+ Labechiellata)	S (Ludl)	-D (Gedi)	(1240)	Neotabularia	D (Sieg)	-D (Emsi)	(422)
+Meeloudius	P (Sakm)		(1240)				
Medinophyllum	S (Ludl)		(1240)				
+Medusaephyllum	D (Give)	-D (Fras-u)					
Melanophyllidium	C (Vise-u)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Neotemnophyllum	D (Fras)		(1240)	+Parapavona	C (Serp-l)		
Neotryplasma	O (Cara-m)	-O (Ashg-m)		+Pararachnastraea	P (We)		(856)
Neovepresiphyllum	D (Give)			Parasiphonophyllia	C (Tour-l)		(798)
Neozaphrentis	D (Fame-u)	-C (Tour-u)	(680)	+Parasmithiphyllum	D (Give)?	-D (Fras-u)	(165,680)
Nephelophyllum	C (Bash)?	-P (Sakm)?	(1086)	Parasociophyllum	D (Give-u)		
Nervophyllum	C (Vise)	-C (Serp-u)	(1240)	Parastauria	S (Ldov)		
Nevadaphyllum	D (Emsi)			+Parasterophrentis	C (Bash-u)		(163)
Niajuphyllum	S (Ludl)			Parathysanophyllum	C (Vise)		
Nicholsoniella	D (Fras-u)	-D (Fame-l)	(680)	Parawentzelella	P (Leon-m)	-P (Djhu)	
+Ninghuaphyllum	C (Bash)?			Parawentzellophyllum			
Ningnanophyllum	O (Cara)				C (Step-u)		
Ningquiangophyllum	S (Wenl-u)			+Parazolophyllia	D (l)		(1240)
Nipponophyllum	S (Wenl)	-S (Prid)	(1240)	Parazonophyllum	D (m)		
Nodophyllum	D (Gedi)			Pareynia	C (Vise-u)		
+Nordastrea	S (Ludl)		(1240)	+Parvaxon	C (Serp-l)		
Nothaphrophyllum	C (Vise)			Paterophyllum	D (Gedi)		
+Nothophyllum	P (Asse)		(1240)	Pavastephyllum	P (Asse)	-P (Guad-u)	(1240)
+Novichuskia	D (Eife)		(1240)	Pedderelasma	D (Eife)		
Numidiaphyllum	P (Djhu)		(1240)	Peneckiella	D (Emsi)	-D (Fras-u)?	(174,680, 1240)
Odontophyllum	D (Give)			Pentamplexus	P (Leon)	-P (Dora)	(893)
Ogilvilasma	D (Emsi-l)			+Pentaphyllia	C (Vise)		(1240)
Oligophyllum	D (Sieg)	-D (Fame)	(422,1240)	Pentaphyllum	D (Fame-m)?	-P (Dora)	(798,1086)
Oliveria	S (Ludl-l)?			Peripaedium	D (Eife)	-D (Give)	(1240)
Omiphyllum	C (Serp)			+Peronophyllum	D (Sieg-l)		(1240)
Onychophyllum	S (Ldov)			Petalaxis	C (Vise-u)	-C (Mosc)	(856,1240)
Opiphyllum	C (Bash-l)	-C (Bash-u)	(163)	Petraia	S (Ludl)	-D (Fame-u)	(680)
Orionastraea	C (Vise-u)	-C (Serp-l)	(163)	Petraiaella	D (Fame-l)	-D (Fame-u)	(680)
Ornatophyllum	D (Gedi)		(1240)	+Petrrophyllum	P (Leon)		
Orthocyathus	D (Eife)			Petronella	D (Eife)		
Orthophyllum	D (Gedi)		(1240)	Petrozium	S (Ldov-l)	-S (Wenl-l)	(711)
Orygmophyllum	C (Bash)	-C (Step-u)	(163)	Pexiphyllum	D (Give-u)	-D (Fras)	
Ozakiphyllum	C (Serp)			+Phacellophyllum	D (Emsi)	-D (Fras)	(1240)
Palaeareaea	S (Ldov-u)			+Phacelloplasma	D (Eife)		(1240)
Palaeocyathus	S (Ludl)	-D (Eife)	(422)	Phaulactis	S (Ldov)	-D (Sieg)	(1240)
Palaeocyclus	S (Ldov-u)	-S (Wenl-l)		Phillipsastrea	D (Sieg)	-D (Fras-u)	(680)
Palaeoentelophyllum	O (Ashg)		(1240)	Phineus	C (u)		
Palaeolithostrotion	O (Ashg)		(1240)	Phymatophyllum	D (Emsi)	-D (Eife)	(1240)
Palaeophyllum	O (Cara-l)	-S (Wenl)		Piceaphyllum	D (Fras-l)	-D (Fras-u)	(174,680)
Palaeosmilia	D (Fame-u)	-C (Bash-l)	(163,680)	Pilophyllia	S (Ldov-u)	-S (Wenl-u)	
Palastrea	C (Vise)		(1240)	Pilophylloides	S (Ludl)		
+Paleogrypophyllum	D (Gedi)		(1240)	Pilophyllum	S (Ldov-u)?	-D (Gedi)	
Paliphyllum	O (Cara-u)	-S (Ldov-m)	(711)	Planetophyllum	D (Eife)		(422)
Pamirophyllum	P (l)			Plasmophyllum	S (Wenl-u)		
+Pantophyllum	D (Give)	-D (Fras-u)		Pleophyllum	C (Vise)	-P (u)	
Papiliophyllum	D (Emsi)	-D (Fras-u)	(680)	+Pleramplexus	P (Guad-u)	-P (Dora)	(893)
+Pararachnastraea	C (Step-u)		(1240)	+?Plerodiffia	P (Sakm)		
Paraaulina	C (l)			Pleurophyllum	P (l)	-P (Dora)	(666)
Parabrachyellasma	O (Ashg)		(1240)	+Polaroplasma	D (Gedi)		(1240)
Paracannia	P (l)	-P (Dora)		+Poliphyllum	C (Vise)		(1240)
Paracarruthersella	P (We)			+Polyadelphia	D (Give)		(1240)
+Paracolumnaria	D (Fras)		(1240)	Polydilasma	S (Wenl)		
Paracystiphyllloides	D (Eife-u)			Polygonaria	C (Vise)		
Paradisphyllum	D (Sieg-l)	-D (Emsi)		Polyrophe	S (Ldov)?	-S (Prid)	(1240)
+Paradoxaphyllia	C (Vise)		(1240)	Polythecalis	P (Asse)	-P (Djhu)	
+Paraduplophyllum	P (Asse)	-P (Leon)	(1240)	+Polythecalloides	P (Asse)		(1240)
Parafletcheria	S (Ldov)			Portiriaviella	S (Ldov)		
+Paraheritschioides	C (Bash-l)	-C (Step-u)	(1240)	Praewentzelella	P (Sakm-u)	-P (Guad-u)	
Paraipiciphyllum	P (Guad-l)	-P (Guad-u)		Primitophyllum	O (Cara-l)	-O (Ashg)	(2,1240)
Paralithostrotion	C (Vise-u)	-C (Serp-u)	(163)	Prismatophyllum	D (Emsi)	-D (Give)	
Paralleynia	P (Leon)			+Prodarwinia	S (Ldov-m)	-S (Ludl-l)	
+Paramixogonaria	D (Give)		(1240)	Prohexagonaria	S (Wenl-l)	-S (Prid)	
Paramplexoides	O (Ashg-m)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Prosmilia	D (Fame-l)	- P (Guad-u)	(680)	Pycnostylus	S (Ldov)	- S (Prid)	(1240)
Proterophyllum	O (Cara)?	- O (Ashg)	(1240)	Qiannanophyllum	D (m)		
+ Protoaulacophyllum	D (Eife)		(1240)	Qinghaiphyllum	C (Vise-u)		
Protoecania	C (Tour-l)			+ Qinlingophyllum	D (Eife)		(1240)
Protocarcinophyllum	C (Vise)			Rachaniephyllum	D (Fras-u)		(174,680)
Protocyathactis	O (Cara-u)	- S (Ldov-m)	(711)	Radiastrea	S (Prid)	- D (Fras-u)	(680,1240)
Protocyathophyllum	C (Vise)			Radiophyllum	D (Sieg)	- D (Eife)	(1240)
Protodurhamina	C (Serp-u)	- C (Bash-l)	(163)	Ramiphyllum	C (Vise-u)		
Protolonsdaleiastraea	C (Step)	- P (Guad-l)		Ramulophyllum	D (Gedi)		(1240)
Protomacgeea	D (Eife)			Rectigrewingia	O (Ashg-l)		
Protopilophyllum	S (Ldov-u)	- S (Wenl)		Redstonea	D (Eife)		(422)
Protoramulophyllum	S (Ldov)			Reimanelasma	O (Cara)		
Prototryplasma	S (Ldov-u)			Reimanophyllum	D (Gedi)		
Protowentzellia	P (Asse)	- P (l)		Retiophyllum	D (Gedi)	- D (Emsi)	(422,1240)
Protozaphrentis	O (Cara)			Rhadelasma	O (Ashg)		(1240)
+ Pseudallotropiophyllum				Rhabdocyclus	S (Ldov-m)	- D (Gedi)	
	C (Step-u)		(1240)	Rhegmaphyllum	S (Ldov-m)	- S (Ludl)	(711)
Pseudamplexophyllum				Rhipidophyllum	D (Sieg)		
	D (Gedi)			Rhizophylloides	S (Ludl)		(1240)
Pseudamplexus	S (Ldov)	- D (Emsi)	(422,1240)	Rhizophyllum	S (Ldov-m)	- D (Emsi)	
Pseudoamplexus	P (l)			+ Rhytidolasma	D (Eife)		(1240)
+ Pseudoamygdalophyllum				Rhytidophyllum	S (Ludl)		
	C (Bash)		(1240)	Ridderia	D (Eife)		
Pseudoblothrophyllum				Rotiphyllum	C (Vise-l)	- C (Mosc-u)	
	D (Gedi-l)			+ Rozkowskaella (+ Trigonaella)			
Pseudobradiphyllum	C (Step-u)				D (Fras-u)		(680)
Pseudocampophyllum				Rozkowskia	C (Vise-u)		(163,1240)
	D (Give)			Rukhinia	S (Ldov-u)		
Pseudochonophyllum				Ryderophyllum	S (Ludl-l)		
	D (Sieg)	- D (Emsi)	(422)	Rylstonia	C (Tour-u)	- C (Vise-u)	
Pseudoclaviphyllum	D (Fame-u)	- C (Vise)	(680)	Salaiophyllum	D (Gedi)		
Pseudocryptophyllum				Saleelasma	C (Tour-l)	- C (Vise-l)	
	C (Tour)?	- P (u)?	(1240)	+ Salvadorea	O (Ashg-l)	- O (Ashg-m)	
Pseudocystiphyllum	S (Wenl)			Sanidophyllum	D (Eife-u)	- D (Give)	
Pseudodigonophyllum				Sassendalia	P (Leon)		
	D (Eife)		(1240)	Saucrophyllum	D (Gedi)		
Pseudodorlodotia	C (Vise-u)			Scenophyllum	D (Emsi)		
Pseudogrypophyllum				Schindewolfia	S (Ludl)	- D (Gedi)	(1240)
	D (Gedi)			Schizophaulactis	S (Ldov-m)		
+ Pseudohexagonaria	D (Eife)	- D (Give-u)		Schlotheimophyllum	S (Ldov-m)	- S (Ludl)	(711)
Pseudohuangua	P (Asse)	- P (Guad-u)		+ Schlueteriphyllum	D (Give)		(1240)
+ Pseudomicrocroplasma				Schoenophyllum	C (Tour-u)	- C (Vise-u)	(957)
	S (Prid)			Schreteria	C (u)		
Pseudomucophyllum	S (Ludl)		(1240)	Sciophyllum	C (Vise-u)		
Pseudopavona	C (Serp-u)	- C (Mosc-u)		Sclerophyllum	O (Ashg-m)	- S (Ldov)	
Pseudophaulactis	S (Ldov-u)			Scruttonia	D (Fras-l)	- D (Fras-u)	(174,422, 680)
Pseudopilophyllum	S (Wenl-l)			Scyphophyllum	S (Prid)	- D (Gedi)	
Pseudopolythecalis	P (Guad)			+ Segdianophyllum	O (Ashg)		(1240)
+ Pseudorhabdophyllum				Sestrophyllum	C (Mosc-l)	- C (Step-u)	
	D (Eife)		(1240)	+ Shansiphyllum	S (Wenl-l)		(651)
Pseudotimania	C (Mosc-u)	- C (Step-u)		Shastaphyllum	S (Ludl)		(1240)
Pseudotryplasma	D (l)			Shensiphyllum	S (Wenl)		
Pseudowannerophyllum				Siedleckia	C (Bash)	- C (Step-u)	(1240)
	C (Bash-l)			+ Sigelophyllum	D (Eife)		(1240)
Pseudoyatsengia	P (Leon)			Sinoclamydeophyllum			
Pseudozaphrentoides	C (Vise-u)	- C (Mosc-u)	(163)		D (Eife)		
Psydracophyllum	D (Emsi-u)	- D (Give-l)		Sinodisphyllum	D (Eife)	- D (Fras-u)	(422,680)
Pterophrentis	S (Ldov-l)			Siphonodendron	C (Tour-u)	- C (Serp-l)	(163)
Ptychophyllum	S (Ldov)	- S (Ludl)	(1240)	Siphonolasma	O (Ashg-m)		
+ Puanophyllum	D (Eife)			Siphonoprentis	D (Sieg)	- D (Give)	(2,1240)
Pycnactis	S (Ldov-m)	- S (Ludl)	(711)	Siphonophyllia	D (Fame-u)	- C (Serp-l)	(174,680)
Pynactoides	O (Ashg-m)						

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Skolekophyllum	C (Bash-u)	-C (Mosc-l)		+Synamplexoides	S (Ldov-u)	-S (Wenl)	
+Skoliophyllum	D (Eife)		(1240)	Synamplexus	S (Wenl)		
Slimoniphyllum	C (Vise-u)			Synaptophyllum	D (Eife)		
Smithicyathus	D (Fras-u)		(174,680)	Syringaxon	S (Wenl-l)	-D (Fame-u)	(174,680)
Smithiphyllum	D (Eife-u)	-D (Fame-l)	(680)	+Szechuanophyllum	P (Asse)?	-P (Guad)	(1086)
Sochkineophyllum	C (Mosc)	-P (Leon-m)		Tabularia	S (Wenl)		
Sociophyllum	D (Emsi)	-D (Fras)	(422)	Tabulophyllum	D (Emsi)?	-D (Fame-u)	(174,680, 1240)
+Soetenia	D (Give)		(1240)	Tachylasma	P (Leon)	-P (Dora)	(893)
Sogdianophyllum	O (Ashg)			Tachyphyllum	C (Tour)		
+Sokoloviella	S (Ludl)		(1240)	Taimyrophyllum	D (Gedi)	-D (Give)	(422,1240)
Solenodendron	C (Tour-u)	-C (Serp-l)	(163)	Taisyakuphyllum	C (Serp-u)	-C (Mosc-u)	
Solipetra	D (Eife)	-D (Give)	(422,1240)	+Taiziheophyllum	C (Step-l)		(1240)
Soshkinolites	S (Ludl)			Tanbaella	P (Guad-l)		
Spasskyella	D (Give)			Taralasma	D (Emsi)		
Spineria	P (Guad-u)			+Tarphyphyllum	D (Fras-l)	-D (Fras-u)	(165,680)
Spinophyllum	D (Give-l)	-D (Fras)		+Taruphyllum	D (Eife)		(1240)
Spirophyllum	C (Vise-u)	-C (Serp)	(1240)	Tatjanophyllum	C (Vise)		
+Spissophyllum	D (Eife)		(1240)	Tawuphyllum	D (Eife-u)		
+Spongastraea	D (Eife)		(1240)	Temnophyllum	D (Emsi)	-D (Fras-u)	(422,680)
+Spongielasma	D (Eife)		(1240)	Tenuilasma	S (Ldov-u)		
Spongonaria	D (Emsi)	-D (Eife)	(422,1240)	Tenuiphyllum	S (Wenl-u)		
Spongophylloides	S (Wenl)	-S (Prid)		+Tetrafossularia	S (Ldov)		(1240)
Spongophyllum	S (Ludl)	-D (Eife)	(1240)	Tetralasma	C (Vise-l)	-P (Djhu)	(893)
Stauria	S (Ldov)	-S (Wenl-l)		+Texturiphyllum	D (Sieg-l)		
+Stauromatidium	D (Gedi)		(1240)	Thamnophyllum	D (Sieg)	-D (Fras-u)	
Staurophyllum	C (Vise-u)	-C (Serp-l)		Thecacristatus	S (Ludl)		
Stelechophyllum	C (Tour-u)	-C (Vise-u)		Thecaxon	D (Fras-m)	-D (Fame-l)	(174,680)
Stellatophyllum	D (Eife)	-D (Fras)	(1240)	+Thololasma	D (Emsi)		(1240)
Stereocorypha	C (Bash-u)			+Thoulelasma	D (Eife)		(1240)
+Stereodespasophyllum	C (Vise-u)		(957)	+Thuliocyclus	S (Prid)		
Stereolasma	D (Eife)	-D (Give)	(1240)	+Thuriantha	C (Tour-l)		(798)
+Stereophrentis	C (Bash-l)	-C (Bash-u)	(163)	+Thyriptyophyllum	D (m)		(1240)
Stereophyllum	D (Eife)			Thysanophyllum (+ Phacellophyllum)	C (Vise-l)	-P (Asse)	
Stereostylus	C (Vise-u)	-P (Djhu)	(2,893)	Timania	C (Bash)	-C (Step-u)	(1240)
Sterictophyllum	D (Sieg)		(422)	Timorphyllum	P (Guad-u)?	-P (Djhu)	(893)
Stewartophyllum	D (Give-l)			Tipheophyllum	D (Sieg-l)	-D (Emsi)	(422)
+Stikineastraea	P (Wc)		(856)	+Tjanshanophyllum	O (Ashg)		(1240)
+Stilbophyllum	P (Sakm)		(1240)	Tonkinaria	D (Gedi)		
Stortophyllum	S (Ludl)	-D (l)		Toquimaphyllum	S (Ludl)	-D (Gedi)	
Strepophyllum	S (Wenl-l)			Tortophyllum	D (Eife)		(1240)
Streptelasma	O (Cara-l)	-S (Ldov-m)	(2,711)	+Trachylasma	P (l)	-P (u)	(1240)
+Streptophyllum	P (Sakm)		(1240)	Trachyphyllum	S (Wenl)	-S (Ludl)	
+Stringophylloides	D (Eife)		(1240)	Trapezophyllum	D (Sieg)	-D (Fras-m)	(422,680)
Stringophyllum	D (Emsi)	-D (Give-u)	(422)	+Traskina	P (Sakm)		(1240)
Strombodes	S (Ldov-m)	-S (Ludl-l)	(711)	+Trigonella	D (Fras-u)		(798)
Stylastraea	C (Step)	-P (Sakm)	(1240)	+Triphyllia	C (Vise)		(1240)
Stylopleura	S (Ludl)	-D (Gedi)		Triplophyllum	D (Eife)		
+Submesofavosites	S (u)			Trochophyllum	C (Tour-l)	-C (Tour-u)	
+Subutaratiua	D (Eife)		(1240)	Tropidophyllum	D (Sieg)	-D (Emsi)	(422)
Sudetia	D (Fras-l)	-D (Fras-u)	(174,680)	+Truncicarinulum	D (Eife)	-D (Give-u)	
Sugiyamaella	C (Tour-u)	-C (Vise-l)		+Trypacystiphyllum	S (Ldov)		(1240)
Sulcorphyllum	D (Emsi)	-D (Fras)	(422)	Tryplasma	O (Ashg-l)	-D (Eife)	(2,1240)
Sumsarophyllum	O (Ashg)		(1240)	Tschussovskenia	C (Step-u)	-P (Sakm)	(1240)
Sunophyllum	D (Eife-u)?	-D (Give-u)		+Tumanophyllum	S (Wenl)		(1240)
Sutherlandia	S (Ludl)	-D (Sieg)	(422)	+Tumsucophyllum	O (Ashg)		(1240)
Svalbardphyllum	P (l)			Turbinatocanina	C (Serp-l)		(1240)
Sverigophyllum	S			Turbophyllum	C (Vise-u)?		
Svetlania	S (Prid)		(1240)	+Turgidiffia	P (Sakm)		
Sychnoelasma	C (Tour-l)	-C (Vise-l)		Ufimia	D (Emsi-u)	-P (Dora)	(680,893, 1066)
Symphyphyllum	D (Sieg)		(1240)				
Symplectophyllum	C (Vise-u)						

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+Ulanophyllum	S (Ludl)		(1240)
Ullernelasma	O (Ashg)		(1240)
Uralinia	D (Fame-u)	- C (Tour-u)	(680)
Utaratuia	D (Give)	- D (Fras)	(1240)
+Vacoea	P (Asse)	- P (Leon)	
Variseptophyllum	D (m)		
+Vepresisociophyllum	D (Eife)		(1240)
Vepresiphyllum	D (Emsi)		
+Veraephyllum	S (Wenl)		(1240)
Verbeekiella	C (Step-u)	- P (Djhu)	(893)
Vesiculophyllum	C (Tour-l)	- C (Serp)	(1240)
Vesiculotubus	C (Tour-u)		
Vestigiphyllum	D (Emsi)	- D (Eife)	(422)
Vischeria	O (Cara)?		
+Vojnovskija	S (Ldov)		(1240)
Waagenophyllum	P (Sakm)	- P (Dora)	
+Wapitiphyllum	D (Fras-u)		(680)
Weiningophyllum	C (l)		
Weissermelia	S (Ludl-u)	- S (Prid)	(1240)
Wenlockia	S (Wenl)		
Wentzelella	C (Step)	- P (Djhu)	(893)
Wentzelellites	P (Leon-u)	- P (Djhu)	
Wentzeloides	P (Leon-u)	- P (Djhu)	(893)
Wentzellophyllum	P (Asse)	- P (Guad-u)	(1240)
+Wenxianophyllum	D (Sieg)		(1240)
Werneckelasma	D (Sieg-u)		
+Wexolina	P (Sakm)		(1240)
+Weyerelasma	C (Serp-l)		
+Wilsonastraea	P (Wc)		(856)
Windelasma	D (Gedi-l)		
Wintunastraea	S (Ludl)?		
Xenocyathellus	D (Give-l)		
Xiangzhouphyllum	D (Eife)		(1240)
Xiphelasma	S (Wenl)	- S (Ludl)	(1240)
Xystrigona	D (l)		
Xystriphylloides	D (Emsi-l)	- D (m)	
Xystriphyllum	S (Prid)	- D (Give)	
Yabeiphyllum	C (u)	- P (Sakm-u)	
Yakovliella	C (Mosc-u)		
Yanbianophyllum	S (u)		
Yassia	S (Ldov-u)	- S (Prid)	
Yatsengia	P (Leon-l)	- P (Djhu)	
+Yishanophyllum	D (Fame)		(1240)
Yohophyllum	O (Cara)		
Yokoyamaella	P (Asse)	- P (Djhu)	(893)
Yuanophylloides	C (Mosc)	- C (Step-u)	(1240)
Yuanophyllum	D (Fame-u)	- C (Vise)	(680)
+Yurievstiella	D (Emsi)		(1240)
Zakowia	C (Vise-u)		
Zaphrentis	D (Emsi)	- D (Eife)	(1240)
Zaphrentites	D (Fame-u)	- C (Mosc-u)	(680)
Zaphrentoides	D (Fame-u)	- C (Vise)	(680)
Zaphrentula	C (Serp)		(1240)
Zaphriphyllum	D (Fame-u)	- C (Vise-u)	(680)
Zeliaphyllum	P (Asse)?		
+Zelocystiphyllum	S (Ldov)		(1240)
Zelolasma	D (Sieg)	- D (Emsi)	(422)
Zelophyllia	D (Gedi)	- D (Eife)	(422)
Zelophyllum	S (Wenl)	- S (Ludl)?	
Zenophilina	S (Ludl)		
Zeravschania	S (Ldov-u)		
+Zonodigonophyllum	D (Eife)		(1240)

Taxon	First Appearance	Last Appearance	Reference
+Zonophyllum	D (l)	- D (Give)	(1240)
Zhushanophyllum	S (Ldov-m)		

Or. HETEROCORALLIA

+Dichophyllia	C (Vise)		(1240)
+Fossaphyllia	C (Vise)		(1240)
+Haptaphyllina	C (Vise)		(1240)
Heterophyllia	D (Fame-u)	- C (Vise-u)	
+Heterophylloides	C (Vise)		(1240)
Hexaphyllia	C (Vise-u)		(1240)
+Longlinophyllia	C (Vise)		(1240)
Oligophylloides	D (Fame-u)		
+Pristiophyllia	C (Vise)		(1240)
Pseudopetraia	D (Eife)		
+Quadratiphyllia	C (Vise)		(1240)
+Radiciphyllia	C (Vise)		(1240)

Or. SCLERACTINA

Acanthastrea	T (Mi)	- R	
Acanthocyathus	T (Mi)	- R	(796)
Acanthogyra	J (Oxfo-l)	- K (Apti-l)	(819,820)
Acanthophyllia	T (Mi-m)?	- R	
+Acrohelina	T (Mi-u)	- R	(796)
Acropora	T (Eo-l)	- R	
Acrosmilina	J (Oxfo)	- K (Coni)	(2)
Actinacis	K (Ceno-l)	- T (Mi-l-l)	(2)
Actinaraea	J (Sine)	- K (Apti)	(819,821, 825,919)
+Actinaraeopsis	J (Oxfo-m)	- J (Kimm-u)	(868)
Actinastrea	Tr(Ladi-u)	- K (Maes)	(817)
+Actinastaeopsis	K (l)		(658,ZR84)
+Adekoheastrea	T (Pale)		(658)
+Adelocoenia	J (Bath)	- J (Call)	(847)
Adkinsella	K (Albi)		(2)
Agaricia	T (Mi-m)	- R	
Agathelia	K (Haut)	- K (Maes)	(837)
Agathiphyllia	K (u)?	- T (Mi-m)	(658)
+Aggommorphastraea	J (Bajo)		(658)
Ahrdorffia	K (Ceno)	- K (u)	(2)
+Alakiria	Tr(Nori-l)		(919)
+Allocoenia	J (Bath-l)	- J (Tith)	
+Allocoeniopsis	J (Hett)	- J (Call)	(183,833, 919)
+Alloiteaucoenia	J		(658)
+Alloiteausmilina	J (Plie-u)		(682)
+Alpinophyllia	Tr(Nori)	- Tr(Rhae)	(919)
+Alpinoseris	Tr(Rhae)		(919)
+Alveolocyathus	K (Maes)		(1125)
Alveopora	T (Eo-l)	- R	
+Ampakabastraea	Tr(Nori-l)	- J (Call)	(183,834)
+Amphelia	T (Eo)	- R	(796)
+Amphistraea	J (Toar)	- K (Ceno)	(2,828)
+Amphiaulastrea	J (u)		(920)
+Amphimeandra	J (u)		(851)
+Amphiphora	J		(658)
Andemantastraea	J (Toar)	- J (u)	(183)
+Andrazella	Tr(Ladi-u)	- Tr(Carn-u)	(185)
+Angeliphyllia	T (Ol)		(658)
+Anisastraea	K		(658)
Anisocoenia	T (Mi)		
+Annotocyathus	T (Eo)		(658)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Anomastraea	K (Apti)	-R	(2)	+Brachycyathus	T (Dani)		(2,86)
+Anomopora	T (Mi)		(658)	+Brachymeandra	K		(658)
+Anthostylis	Tr(Rhae)		(919)	Brachyphyllia	K (Apti)	-K (Turo)	(2)
Antiguastrea	K (Ceno)	-T (Mi-m)		Brachyseris	J (Plie)	-K (Maes)?	(2,682)
Antillia	T (Eo-l)	-T (Plio)		+Bractrochus	T (Ol)	-R	(796)
Antillocyathus	T (Mi-u)			+Bracthelia	J (Call)		(658)
Antillophyllia	T (Ol-u)?	-T (Plio)		+Brevimaestra	J (u)		(658)
Antilloseris	T (Eo-u)		(2)	Budaia	K (l)	-K (Ceno)	
+Apelismilia	Tr(Nori)		(834)	+Bussonaestrea	J		(658)
Aplocyathus	T (Eo)	-R	(796)	+Calameastolia	K		(658)
Aplophyllia	J (m)	-J (Kimm-l)	(823)	Calamophyllia	J (Bajo)	-K (Maes)?	(2,806)
+Aplopsammia	K (Albi)	-K (Ceno)	(658)	+Calamophylliopsis	J (Oxfo-m)	-K (u)	(796,823)
Aplosmilia	J (Oxfo-l)	-K (Sant-u)	(2)	+Calamoseris	J (m)		
+Apocladophyllia	J (Kimm)?	-K (Berr)		+Calostylopsis	K		(658)
+Aquitanastraea	T (Ol)		(658)	+Carantophyllum	J		(658)
+Aquitanoephyllia	T (Mi)		(658)	Carcicocaenia	K (m)		
+Araiophyllum	Tr(Carn)	-J (Plie-u)	(682,919)	+Cardiastraea	J (Toar-u)		(658,682)
+Archaeolasmogrya	Tr(u)?		(658)	+Carolastraea	J (Call-m)	-J (Tith)	(688)
+Archaeophyllia	Tr(u)?		(658)	Caryophyllia	J (u)	-R	(796,ZR85)
+Archaeosmilia	J (Hett)	-J (Plie-u)	(682,919)	Caryosmilia	K (Maes)		(1270)
+Archaeosmiliopsis	J (Hett)	-J (Sine)	(919)	Cassianastraea	Tr(Ladi-u)	-Tr(Carn-u)	
Archohelia	K (Ceno)	-R		Caulastrea	T (Eo)	-R	
Arctangia	K (Berr)		(2)	Cenomanina	K (Ceno)		(2)
Areopsammia	K (Maes)		(86)	Ceratocoenia	J (Bath)		(2)
Aspidastraea	K (Sn)			Ceratophyllia	T (Eo)		
Aspidiscus	K (Ceno-m)			+Ceratopsammia	K (u)	-K (Maes)	(658,796)
Asterosmilia	T (Eo)	-R	(796)	+Ceratothecia	J (Oxfo-u)	-J (Kimm-l)	(658)
+Astraeofungia	K (Ceno)	-K (Maes)		Ceratotrochus	K (Ceno)?	-R	
Astraeomorpha	Tr(Carn-u)	-Tr(Rhae)	(919,920)	+Cereiophyllia	T (Ol)		(658)
Astrangia	T (Mi)	-R	(796)	+Cerioheterastraea	Tr(Carn)	-Tr(Nori-l)	(919)
Astraraea	K (Sant)?, K (Camp)?		(818)	+Ceriostella	Tr(Ladi-u)		
Astreopora	K (Turo)	-R	(2)	Cheilosmilia	J (Oxfo-l)	-J (Kimm)	
Astrhelia	T (Mi)			+Chevalieria	Tr(Anis)	-Tr(Nori)	(919)
Astrocoenia	J (u)	-T (Mi-m)		+Chevalierismilia	T (Eo)		(658)
Astrogyra	K (Turo)	-K (Maes)	(691)	Chomatoseris	J (Hett)?	-J (Call)	(2)
+Astroides	Q (Plei)	-R	(796)	+Chondrocoenia	Tr(Nori-l)	-Tr(Rhae)	(919)
+Atheastraea	T (Mi)		(658)	Circophyllia	T (Eo-l)	-T (Eo-u)	(86)
+Atopocoenia	T (Ol)		(658)	Cladangia	T (Mi-m)	-R	(796)
+Aulastraea	J (Tith)			Cladocora	K (u)	-R	
Aulastraeopora	K (m)			Cladophyllia	J (Bajo)	-K (Albi)	(806)
Aulosmilia	K (Ceno)	-T (Dani)	(86)	+Cladophylliopsis	J (Bath-l)		(658)
Axocyathus	K (u)			Clausastraea	J (Bajo)	-K (m)	(2,796)
Axosmilia (+ Plesiosmilia)	J (Bajo)	-K (Ceno)	(2,833)	+Clausastraeopsis	J (u)		(658)
+Axotrochus	J (Toar-l)		(682)	Clonosmilia	T (Ol)		(658)
+Baksanophyllia	K (Berr-u)		(658)	Cocconophyllum	Tr(Nori-m)	-J (Plie-l)	(825,919)
Balanophyllia	T (Dani)	-R		Codonosmilia	J (Bath)	-J (u)	(2)
Bantamia	T (Mi)			+Coelocoenia	Tr(Anis-m)	-Tr(Carn)	(919)
+Baryhelis	J (Kimm-u)	-K (u)	(796,829)	+Coelomeandra	Tr(u)?		(658)
Baryphyllia	K (Nc)	-K (Maes)?	(806)	Coeloseris	T (Mi)?	-R	(796)
Barysmilia	K (u)	-T (Eo-u)	(86)	Coenangia	T (Mi)	-R	(796)
+Bathmosmilia	J (Bath-u)	-J (u)	(658)	+Coenastraea	J (l)	-K	(828)
+Bathycoenia	J (Bath)		(833)	Coenocyathus	T (Ol)	-R	
Bathycyathus	T (Ol-u)?	-R	(796)	+Collignonastraea	J (Bath-l)	-K (Maes)	(658,691)
+Beneckastraea	Tr(Carn)		(919)	Colpophyllia	T (Eo-l)	-R	(850)
+Bilaterocoenia	J (Tith)		(868)	Columactinastrea	K (Barr)	-T (Eo)	(821)
+Blastosmilia	J (Oxfo)		(830)	Columastrea	K (Sant)?	-K (Maes)	(86,796, 818)
Blothrocycathus	K (Nc)?	-K (Apti)?		+Columellogyra	K (l)	-K (Sn)	(ZR85,920)
+Bodeurina	J		(658)	Columnaphyllia	J (u)		
Bothrophoria	K (Turo)	-K (Maes)	(2,1125)	Columnocoenia	J (Call-u)	-K (Maes)	(2,691,823)
+Brachiatusmilia	T (Than-l)		(86)	+Columnogyra	J		(658)
+Brachycoenia	K (Turo)	-K (Maes)	(691)	+Comophyllastraea	K (u)		(658)

Taxon	First Appearance	Last Appearance	Reference
Comophyllia	J (Bath-l)	-J (Kimm)?	
+Comophylliopsis	K (Sant-u)	-K (Maes)	(691)
Comoseris	J (Plie)?	-K (Turo)	(796,919, 1270)
Complexastraea	J (Bath)	-K (m)	
+Complexastraeopsis	J (Oxfo-u)	-J (Tith-u)	(868)
+Confusastraea	J (Bajo)	-J (Oxfo)	(847)
Confusastraea	T (Eo-u)		
+Conicosmiliotrochus	K (Turo)	-K (Maes)	(658)
+Connectastrea	J (Call)	-J (Kimm)	(796,833)
Conocyathus	K (Maes)	-R	(1125)
Conophyllia	Tr(Carn)		(919)
Conosmilia	T (Eo-u)?	-T (Mi)	
Conotrochus	T (Eo)	-R	(796)
+Convexastraea	J (Oxfo-u)	-J (Tith)	(823,824)
Corbariastraea	K (Turo)	-K (Maes)	(691)
+Coronocyathus	T (Than-l)		(86)
+Coryphyllia	Tr(Carn-l)	-J (Plie-u)	(682,919, 920)
Coscinaeraea	T (Eo-u)	-R	
Craspedophyllia	Tr(Carn-l)	-Tr(Rhae)	(919,920)
+Crassistella	Tr(Nori-l)	-Tr(Rhae)	(919)
+Craterastraea	J (Bath)		(658)
Crateroseris	J (Oxfo)		
Cricocyathus	T (Eo)	-T (Mi-m)	
Cryptangia	T (Mi)	-T (Plio)	
+Cryptocoenia	J (Bath)	-J (Kimm-u)	(826,829)
+Ctenactis	T (Mi)	-R	(796)
+Cuifastraea	Tr(Nori-m)	-Tr(Rhae)	(919)
+Cuifia	Tr(Nori-m)		(919)
Culicia	T (Mi-l-u)	-R	
+Cunolites	K (Ceno)	-K (Maes)	(796)
+Cyathelia	Q (Plei)	-R	(796)
Cyathoceras	T (Dani)	-R	(841)
Cyathocoenia	Tr(Anis-u)	-Tr(Nori)	(869,919, 920)
Cyathophora	J (Bajo)	-K (Maes)?	(806,833)
+Cyathophyllia	J (Aale)	-K (Berr-u)	(846,848)
+Cyathophylliopsis	J (Bajo-u)		(658)
Cyathoseris	K (Ceno)?	-T (Ol-u)	(1110)
Cyathosmilia	T (Eo-u)	-T (Mi)	(796)
+Cyathotrochus	T (Mi)	-R	(796)
Cyclastraea	K (Ceno)		
+Cyclobacia	K (Turo)		(845)
+Cycloflabellum	T (Plio)		(658)
Cyclolites	K (Haut)	-T (Eo-u)	(2)
Cyclolitopsis	T (Eo-l)	-T (Eo-m-u)	(86)
Cyclomussa	T (Ol)		
+Cyclophyllia	K (Sant)	-K (Camp)	(1270)
Cyclophyllopsis	J (Plie-u)	-K (Apti)	(2,682)
Cycloseris	K (Apti)	-R	
Cyclindrocyathus	K (u)?	-K (Maes)	
Cylindrophyllia	T (Ol-l)	-R	
+Cylindrosmilia	J (Bajo)	-J (Kimm-u)	(658,688)
+Cylismilia	J (Kimm-l)		
Cymosmilia	J (Oxfo-l)	-J (Kimm)	(2)
Cyphastraea	T (Mi)	-R	(796)
+Cyrtocyathus	K (Maes)		(86)
Dactylaraea	J (u)		
+Dactylocoenia	J (Bath)		(847)
Dactylosmilia	K (m)		
Dasmia	T (Eo-l)	-T (Eo-m)	(86)

Taxon	First Appearance	Last Appearance	Reference
Dasmiopsis	K (l)	-K (Sn)	(796)
Dasmosmilia	K (u)	-R	
+Decaheliocoenia	J		(658)
+Defrancia	T (Mi)		(658)
Deltocyathus	T (Eo-l)	-R	
Dendracis	T (Eo-l)	-T (Mi)	
Dendraraea	J (Bath-l)	-K (l)	(2)
Dendrocyathus	K (Ceno)		(2)
Dendrogyra	K (Barr)	-R	
Dendrophyllia	K (Maes)	-R	
Dendrosmlia	T (Eo)	-T (Ol)	
+Dermosastraea	J		(658)
Dermoseris	J (m)	-K (Maes)	(183)
Dermosmilia	J (Oxfo-l)	-K (Apti)?	(822)
+Dermosmiliopsis	K (Sant)		(818)
Desmocladia	T (Ol)		
+Desmocoenia	Tr		(658)
Desmophyllum	K (Ceno)	-R	
+Dermosmiliopsis	K (Sant)		(818)
Diblasus	K (u)	-K (Maes)	(86)
+Dichocaeniopsis	K		(658)
Dichocoenia	K (Turo)	-R	(796)
+Dichotomosmilia	J (m)		(658)
Dictyaraea	T (Ol-l)	-T (Plio)	(850)
+Diegosmilia	K		(658)
+Digitosmilia	J (Bath)		(658)
Dimorpharaea	J (Bajo)	-K (m)	(796)
Dimorphastrea	J (Plie-u)	-T (Eo-l)	(682,796)
+Dimorphastraeopsis	J (m)	-K (l)	(183)
+Dimorphocoenia	J (u)	-K (Apti-l)	(821,826)
+Dimorphocoeniopsis	K (Barr)	-K (m)	(658)
+Dimorphofungia	J		(658)
+Dimorphomeandra	J (Oxfo-u)	-K	(658)
+Dimorphophyllia	T (Pg)		(796)
Dimorphoseris	J (m)	-K (u)	
Dimorphosmilia	J (m)		
Diplaraea	J (Oxfo-u)	-K (l)	(823)
Diploastrea	K (Nc)	-R	(806)
Diplocoenia	J (Bath)	-K (Turo)	(819,820, 1270)
+Diplocteniopsis	K (Apti)		(658,1270)
Diploctenium	K (Ceno)	-K (Maes)	
Diplogyra	K (l)		
Diplohelia	T (Eo-l)	-T (Eo-u)	(86)
Diploria	T (Eo)	-R	(796)
+Diplothecangia	T (Ol)		(658)
Disaraea	J (u)		
Discocoenia	J (Hett-u)	-J (m)	(833)
Discocoeniopsis	J (Hett)	-J (Sine)	(658,919)
Discoeyathus	J (l)	-K (Ceno)	(2)
+Discoideocyathus	T (Eo)		(658)
+Discosmilia	T (Dani)	-T (Than-l)	(86)
Discotrochus	T (Dani)	-T (Mi)	
+Distichomeandra	Tr(Nori-l)	-Tr(Rhae)	(919)
+Distichoflabellum	Tr(Rhae)		(919)
+Distichophyllia	Tr(Carn)	-Tr(Rhae)	(919)
Dominicotrochus	T (Mi-l)	-T (Mi-m)?	
Donacosmilia	J (Bajo)	-J (Tith)	(822,833)
+Dordonophyllia	K		(658)
Duncanopsammia	T (Mi)	-R	
+Duncanosmilia	J (Hett)	-J (Sine)	(919)
Dungulia	J (Kimm)	-R?	(2)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Ebocotrochus	T (Pale)		(658)	+Fromentelligyra	K (Sant-u)		
+Ebrayia	J (Tith-u)		(832)	Fungia	T (Than)?	-R	
+Eburneotrochus	T (Pale)		(658)	Fungiacyathus	K (Camp)	-R	(1125)
Echinophyllia	T (Mi)	-R		Fungiastraea	Tr(Nori)	-K (Camp)	(817)
Echinopora	T (Mi)	-R		+Funginella	J (Plie)		(796)
+Eckastraea	Tr(Anis-l)	-Tr(Anis-u)	(869)	+Funginellastrea	T (Eo-l)		(796)
+Edwardsastraea	J (Tith-u)		(832)	Fungophyllia	T (Ol-u)	-T (Mi)	(796)
+Edwardsomeandra	J (Bath)		(658)	+Gablonzera	Tr(Nori-l)	-Tr(Rhae)	(919)
Edwardsoseris	J (m)	-K (l)?		Galaxea	T (Ol-u)	-R	(1110)
Edwardsosmilia	K (Maes)		(86)	+Gallitellia	Tr(u)?		(658)
+Edwardsotrochus	T (Ol)	-R	(796)	+Gardineroseris	T (Mi-m)	-R	(1110)
Elasmocoenia	K (Ceno)	-T (Eo)		Gcnabacia	J (Bajo)	-J (Bath)	(847)
+Elasmofungia	K		(658)	+Ghirobocyathus	T (Than-l)	-T (Than-u)	(86)
+Elasmogyra	K		(658)	Gigantostylis	Tr(Rhae)		(919)
+Elasmophora	J		(658)	+Gillastraea	Tr(Nori-m)	-Tr(Rhae)	(919)
Elasmophyllia	K (Nc)	-T (Eo-m)	(2,806)	Glenaraea	K (Barr)	-K (Apti)?	(822)
Elephantaria	K (u)			+Goldfussastrea	J (Toar-l)	-J (m)	(682)
+Ellipsasteria	J (Tith-u)		(658)	+Gombertiphyllia	T (Ol)		(658)
+Ellipsocoenia	J (u)	-K (Apti-u)	(821,826)	Goniastrea	T (Dani)	-R	(86)
+Ellipsoidastraea	J (Toar)	-J (Bajo)	(828)	Goniocora	J (Aale)	-J (Tith)	(2,682)
Ellipsosmilia	K (Sant)?, K (Camp)?		(818)	Goniopora	J (Kimm)?	-R	(920)
Elliptoseris	T (Eo)			Gonioseris	J (m)		
Elysastraea	Tr(Anis)	-Tr(Nori)	(2,920)	Gosaviaraea	K (u)	-K (Sant)	(2)
Enallhelia	J (m)	-K (Apti-l)?	(819)	+Grandifavia	J (u)		(658)
+Enallocoenia	J (l)	-K (Maes)	(796)	Gravieropsamma	T (Eo-m)		
Enallopsammia	T (Mi)	-R		+Gregorycoenia	J (Bath)		(658)
Endopachys	T (Eo-m-l)	-R		Grumiphyllia	T (Ol)		
+Eohydnophora	K (Barr-l)	-K (Albi-l)		+Guembelastraea	Tr(Carn-l)	-Tr(Nori-u)?	(834,919, 920)
+Epiphyllum	J (l)		(796)	Guynia	T (Eo-u)	-R	
+Epismilia	J (Toar)?	-K (l)	(828)	Gyrodendron	J (Kimm)?	-K (Apti-l)?	(819)
+Epismiliopsis	J (l)		(846)	+Haimeicyclus	J (l)		(658,ZR86)
Epistreptophyllum	J (Plie-u)	-K (Albi)	(2,682)	Haimesastraea	T (Dani)	-T (Eo-u)	(807)
Epitrochus	T (Dani-u)		(86)	+Haimesiphyllia	K (Turo-u)	-K (Camp)	(691)
Etallonasteria (= Etallonia)	J (Oxfo-m)	-J (Kimm-l)	(868)	Halomitra	T (Mi)	-R	(184)
+Eugyra	K (Berr-l)	-K (Ceno-u)	(821)	+Halysitastraea	J (u)		(658)
+Eugyriopsis	J (u)		(658)	Haplaraera	J (Oxfo-l)	-K (Maes)	(796,1270)
Euhelia	J (Bajo)	-J (u)	(2)	Haplohelia	K (Ceno)	-T (Ol-l)?	
Euphyllia	T (Ol-u)?	-R	(1110)	+Hedeliastrea	K (Ceno)		(844)
Eupsammia	K (u)	-R		Heliciencia	J (Oxfo-u)	-K (Apti)?	(823)
Eusmilia	T (Ol-u)?	-R		+Heliofungia	T (Mi)	-R	(184)
Eusmiliopsis	K (m)			+Heliostylina	J		(658)
Eusthenotrochus	T (Eo)	-R	(796)	+Helioseris	T (Mi-u-l)	-R	(1102)
Ewaldocoenia	T (Eo-l)	-T (Eo-u)	(86)	+Helladophyllia	Tr(Rhae)		(919)
+Faksephyllia	T (Dani)		(841)	Helloceras	T (Mi-u)	-R	
+Fasciatiphyllia	T (Ol)		(658)	Hemiporites	K (Turo)		
+Fasciseris	J		(658)	Herpolitha	T (Plio)	-R	(184)
Favia (+ Barbadiastrea)	T (Eo-m)	-R	(796)	Heterastraea	J (Hett)	-J (Bajo-l)	(2,919)
Favites	T (Eo)	-R		Heterocoenia	J (u)	-K (Maes)	(796,920, 1270)
+Favitopsis	J		(658)	Heterocyathus	T (Mi-u)	-R	(796)
+Faxsephyllia	T (Dani)		(86)	Heterogyra	T (Ol-l)		
+Felixaraea	K		(658)	Heteropsammia	T (Plio)	-R	(796)
Felixastraea	K (Turo)			+Hexaheliocienia	J		(658)
Felixigyra	J (u)	-K (Ceno)	(2,819)	+Hexapetalum	J (Kimm-u)		(829)
Ferrya	J (Bath)		(2)	Hindeastraea	K (u)		
Ficariastraea	K (Coni)	-K (Sant)	(1270)	+Hispaniastraea	J (Sine-u)	-J (Plie-l)	(658,825)
Flabelliosmilia	K (u)			Holcotrochus	T (Mi-l)	-R	
Flabellum	T (Dani)	-R		Holocusoió	K (Barr)	-K (Apti-l)	(819)
+Floria	K (l)		(658,ZR85)	Homophyllia	T (Ol-u)	-R	
+Frescoeyathus	T (Than-l)	-T (Than-u)	(86)	Hydnophora	K (Apti)	-R	
Fromentellia	J (m)	-J (u)		Hydnophorabacia	T (Eo)		

Taxon	First Appearance	Last Appearance	Reference
+Hydnophorarea	K (Apti-l)	- K (Sn)	(920)
+Hydnophoromeandraraea	K (Vala)	- K (Apti-l)	(658)
+Hydnophoroseris	T (Mi)		(658)
+Hydnophyllon	T (Pale)		(658)
+Hydnoseris	K (u)		(658)
+Hykeliphyllum	J (u)		(658)
+Icaunbelia	J		(658)
Idiotrochus	T (Mi-l)	- R	(796,1102)
+Ilariosmilia	T (Eo)		(658)
Indophyllia	T (Ol)	- T (Mi)	
Indosmilia	T (Ol)	- T (Mi)	
+Intersmilia	J (Sine)	- J (Kimm-l)	(658,688)
+Ironella	J (Oxfo-l)	- K (Vala)	(822)
Isastra	Tr(Anis)	- K (Ceno)	(2,833,919)
Isastrocoenia	J (l)	- J (Bath)	(828)
Isiphyllastrea	T (Mi-u-l)	- R	(1102)
Isophyllia	T (Mi-l-u)	- R	(1102)
+Ixogyra	T (Eo)		(258)
+Kängilacúathus	T (Dani)	- T (Than-u)	(86)
+Káratčasôraea	Tr(Nori-l)		(919)
+Keriophyllia	J (m)		(658)
+Kionotrochus	T (Than-l)	- R	(86)
+Kobyastrea	J (Call)	- J (Tith)	(820)
+Kobycoenia	J		(658)
Koilocoenia	Tr(Anis)	- Tr(Rhae)	(2)
Koilotrochus	T (Eo-u)?	- T (Mi)	
Kologyra	J (Oxfo-l)	- J (Tith)	(820)
+Kompasteria	Tr(Rhae)		(919)
+Ksiazkiewiczia	K		(658)
+Kuhnastraea	Tr(Nori)	- Tr(Rhae)	(919)
+Kumbiopsammia	K (Maes)	- T (Than-u)	(86)
Lamellastraea	T (Ol-l)	- T (Ol-u)	(1110)
Lamellofungia	K (Sant)		(2)
+Lamellomeandra	J (u)		(658)
+Lamellophyllia	T (Mi)		(658)
+Laminocyathus	K (Maes)		(1125)
Lasmosmilia	K (Ceno)	- K (Turo)	(2)
Laterophyllia	T (Mi)		
+Latiastrea	J (Oxfo-u)	- K (Albi-l)	(658,821)
Latiphyllia	J (Bajo)	- K	
Latomeandra	J (Bajo)	- J (Tith-l)	(2,796,838)
Latusastrea	J (Kimm)?	- K (Ceno-u)	(821)
+Lepiconus	Tr(Rhae)		
Lepidophyllia	J (Sine)	- J (Bajo-l)	(2)
+Lepidophylliopsis	J (Oxfo)?, J (Kimm)?		(826)
Leptastrea	T (Ol-l-u)	- R	
Leptocyathus	K (Ceno)?	- T (Eo-l)	(86)
Leptomussa	T (Eo-u)	- T (Ol-u)	(1110)
Leptophyllaraea	K (m)		
Leptophyllastrea	K (Ceno)		(2)
+Leptophyllia	J (Hett)	- K (Maes)	(796,919, 1270)
+Leptophyllon	T (Pale)	- T (Eo-u)	(658)
Leptoria	T (Eo)	- R	(796)
Leptoseris	T (Ol-u)?	- R	
+Levicyathus	K (Maes)		(1125)
+Liptodendron	T (Eo-u)		
+Litharaeopsis	K		(658)
Lithophyllon	T (Eo-u)	- R	
+Lithostrozionoides	K (Maes)		(86)
Lithotrotonoides	K (Maes)		

Taxon	First Appearance	Last Appearance	Reference
Lobophyllia	T (Mi)	- R	(796)
Lobopsammia	T (Eo-m-l)	- T (Ol-l)?	
+Loboseris	K (u)		(658)
Lochmaeosmilia	J (Bajo)	- K (u)	(847)
Lophelia	T (Dani)	- R	(86)
+Lophophyllia	T (Mi)	- R	(796)
Lophosmilia	K (Ceno-l)	- R	
+Lubowastraea	Tr(Carn-u)	- Tr(Nori-l)	(919)
+Lupitschia	Tr(u)?		(658)
+Macgeopsis	J (Toar-u)	- K?	(658,682)
Madracis	K (Turo)?	- R	(2)
Madrepora	T (Dani)	- R	(1125)
+Maendramorpha	J		(658)
Maendroseris	Q (Plei)		
Maendrostylis	Tr(u)		
Manicina	T (Mi-u-l)	- R	(1102)
Margarastrea	Tr(Nori-l)?	- Tr(Nori-u)	
+Margarastreopsis	J (u)		(658)
Margarophyllia	Tr(Ladi-u)	- Tr(Carn-u)	(2,919,920)
Margarosmilia	Tr(Carn-l)	- J (Toar)	(183,919, 920)
+Matejka	T (Eo)		(658)
+Meandraraea	J (m)	- K (u)	(796)
Meandrastrea	K (Berr-u)	- K (u)	(848)
Meandrina	T (Ol-u)?	- R	(1110)
Meandrophyllia	J (m)	- K (Apti-l)	(847)
+Meandroria	K (Turo)?	- K (Maes)	
Meandrosimilia	K (Sant)	- K (u)	(2)
+Meandrostylis	Tr(Rhae)		(796,919)
+Meandrovoltzia	Tr(Nori-l)		(919)
+Melikerona	J (Bath)	- J (Call)	(847)
Merulina	T (Mi-u)	- R	(796)
Mesomorpha	Tr(Ladi-u)	- T (Than-l)	(796,837)
+Michelinaraea	K (Apti-l)	- K (u)	(183)
+Michelottiphyllia	T (Ol)		(658)
Micrabacia	K (Barr)	- R	(2)
Microphyllia	J (Toar)	- K (u)	(2,183,796)
+Microphylliopsis	J		(658)
Microsmilia	J (Bajo)	- J (u)	(842)
Microsolena	J (Bajo)	- K (Ceno-u)	(819,920, 1270)
+Microsolenastraea	K (Barr)	- K (Apti-l)	(819)
+Miophora	T (Ol)		(658)
+Mioscapophyllia	T (Mi)		(658)
+Mioseris	T (Ol)		(658)
+Miscellosmilia	J		(658)
+Misistella	J (u)		(658)
Mitrodendron	J (Oxfo-u)	- J (Tith-u)	
+Mixastraea	J (Oxfo-u)	- J (Kimm-l)	(658)
Miyakosimilia	K (l)		
+Molukkia	Tr(Rhae)		(919)
+Monocyclastraea	J (Kimm)	- K (Barr)	(658)
Monomyces	K (u)?	- R	
Montastrea	T (Eo-m)?	- R	(796)
+Monticyathus	T (Than-l)		(86)
+Monticuliphyllia	T (Ol)		(658)
Montipora	T (Eo)	- R	
Montlivaltia	Tr(Anis-l)	- K (l)	(796,934)
+Morphastrea	K (Vala)	- K (Ceno)	(849)
Morchellastraea	K (u)		
+Morycastraea	Tr(Anis-l)	- Tr(Nori)	(869)
Multicolumnastraea	K (u)	- K (Maes)	(86)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Mussa	T (Mi-m)	-R	(1102)	Paradeltoocyathus	T (Eo-u)	-R	(796)
Mussisilia	T (Mi-l)	-R		+Paradistichophyllum	Tr(Nori)	-Tr(Rhae)	(835)
Mycedium	T (Plio)	-R	(796)	Parahalomitra	T (Mi)?	-R	(796)
Mycetaraea	J (Kimm)			+Paraphyllogyra	J (Plie)?	-J (Call)	(183,919)
Mycetophyllia	T (Ol-u)?	-R	(1110)	+Paraplococoenia	K		(658)
Mycetophylliopsis	K (Turo)	-K (Sant-u)?	(2,818)	+Parapleurosmelia	J (Plie-u)		(682)
+Mycetoseris	T (Pg)		(796)	Parasmilia	K (Nc)	-R	
Myriophyllia	J (Oxfo-l)	-K (Albi)	(806)	+Parastraeoiorpha	Tr(Nori)	-Tr(Rhae)	(919,1120)
+Myriophyllum	Tr(Ladi-u)	-J (Plie)	(185,682)	+Parasôraeopora	T (Eo)		(658)
Nefocoenia	K (u)			+Parasynastra	K (u)		(658)
Nefophyllia	K (Turo)	-K (Maes)	(1270)	+Parathecasmilia	Tr(Rhae)	-J (Plie-u)	(658,674, 682)
+Neocaeniopsis	K (Sant)	-K (Maes)	(691)	+Parepisoilia	J (Kimm-l)		(658)
+Neocoenia	K (Sant)?, K (Camp)?		(818)	+Paretallonia	J (u)	-K (Haut)	(796,821)
+Neocorophyllia	Tr(Anis)	-Tr(Ladi)	(836,919)	+Parisastra	J (m)		(658)
+Nerthastraea	T (Ol)		(658)	+Paronastrara	K (m)		(658)
+Nicaeotrochus	T (Eo)		(658)	Pattalophyllia	T (Dani)	-T (Ol-l)?	(2)
Notocyathus	T (Than-l)	-R	(86)	+Pattalophylliopsis	T (Eo)		(658)
Notophyllia	T (Mi)	-R		Pavona	T (Eo)	-R	(796)
+Octoheliocoenia	J		(658)	Pectinia	R		
Oculina	K (Turo)	-R	(844)	+Pentacoenia	K (Haut-l)	-K (Apti-l)	(821)
Odontocyathus	T (Mi)	-R	(796)	Peplosmilia	J (Kimm)	-K (Ceno)	(2)
+Odontocyathoides	T (Eo)		(658)	Peponocyathus	T (Mi)	-R	(796)
+Oedalmia	Tr(Rhae)		(919)	Periseris	J (m)	-K (Maes)	(806)
Ogilviastra	K (Turo)	-K (Sn)	(2)	Petrophylliella	T (Ol-l)	-T (Mi-l)	(839)
+Ogilvinella	J (Tith)		(820)	+Phacelepismilia	J (Hett)	-J (Sine)	(833,919)
+Omphalophyllia	Tr(Carn-l)		(919,920)	+Phacellastra	J (m)	-J (u)	(658)
+Omphalophylliopsis	J (Plie-u)		(682)	+Phacellocoenia	J	-T (Than-l)	(86,658)
Onchotrochus	K (m)	-K (Maes)	(86)	+Phacelophyllia	J (l)		(919)
+Ondadiplocteniopsis	K		(658)	+Phacelostylophyllum	Tr(Carn)	-J (Plie-l)	(658,674, 682)
Oppelisilia	J (Hett)	-J (Sine)	(919)	Phyllangia	T (Mi)	-R	
+Orbignycoenia	J (Bajo-l)	-K (Ceno-l)	(847)	+Phyllocoenia	K (Vala)	-K (Maes)	
Orbignygyra	K (u)			Phyllogyra	J (m)		
Oulangia	T (Mi)	-R	(796)	+Phyllohelio	K (Maes)	-T (Than-u)	(86)
Oulastrea	K (Ceno)	-R		+Phylloseriopsis	J (m)		(183)
Oulophyllia	T (Mi)	-R	(796)	Phylloseris	J (Bajo)		
Ovalastrea	J (Bajo)	-K (Ceno)	(2)	Phyllosmilia	K (Turo)?	-T (Eo)	
+Ovalastraepsis	J (m)		(183)	+Physogyra	T (Plio)	-R	(796)
Oyonnaxastra	J (u)			Physoseris	T (Eo-l)	-T (Eo-u)	(86)
+Pachycoenia	K (u)	-K (Maes)	(796)	Phytogyra	J (Oxfo-l)	-J (u)	
+Pachycyathus	K		(658)	Pinacophyllum	Tr(Carn)	-J (Plie)	(2,825, 1120)
+Pachydendron	Tr(Carn-u)	-Tr(Nori-l)	(658,919)	+Pindosmilia	T (Ol)		(658)
Pachygyra	K (Turo)	-T (Eo-u)		Pironastrea	T (Eo)	-T (Mi-m)	
+Pachyphyllia	K (Sant)	-K (Maes)	(691)	Placocoenia	K (Turo)	-K (Maes)	(86,691)
Pachyseris	T (Mi-m)	-R	(2)	Placocoeniopsis	K (Maes)	-T (Than-u)	(86)
+Pachysolenia	Tr(Ladi)	-Tr(Nori-l)	(919)	Placocyathus	T (Mi-l)	-T (Plio)	(1110)
+Paähythecalis	Tr(Nori-l)		(658,919)	Placogyra	J (Oxfo)	-J (Tith-u)	(820)
Palaeastra	Tr(Nori)	-Tr(Rhae)	(919)	+Placogyropsis	K		(658)
+Palastreopora	K (u)		(796)	Placophora	K (l)		
+Palaeohelia	K (Albi-l)		(658)	Placophyllia	J (m)	-K (Apti-l)	(819)
Palaeomussa	J (Oxfo-l)			Placosmilia	K (Apti-l)	-T (Eo-u)	
+Palaeophyllia	J		(658)	Placotrochus	T (Than-l)	-R	(86)
+Palaeoplesiastrea	T (Mi)		(658)	Platycoenia	T (Eo-m)	-T (Mi)	
Palaeopsammia	K (Barr)	-T (Than-l)	(86,819)	Platygyra	K (Turo)?	-R	(796)
+Palaeosmilia	J (u)		(828)	Platygyra	T (Mi)	-R	(796)
+Paleoastroides	T (Mi)		(658)	Platyhelio	T (Ol-u)	-T (Mi)	
Palaeastra	Tr(Ladi)	-Tr(Nori)	(919)	+Platyrochopsis	K (l)		(658,ZR84)
+Palocyathus	K (Maes)		(1125)	Platyrochus	K (Turo)	-R	(2)
+Pamiroseris	Tr(Anis-l)	-Tr(Rhae)	(674,919)	+Plavecia	T (Eo)		(658)
+Paraclausastraea	K (Barr-l)		(821)	Plesiastrea	T (Mi-l)	-R	
+Paracunnolites	K (Turo)	-K (Maes)	(691)				
Paracyathus	T (Dani)	-R	(86)				
Paracycloseries	K (u)	-K (Maes)	(86)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Plesiocaryophyllia	K		(658)	+Quenstedtiphyllia	Tr(u)		(658,688)
+Plesiocoenia	J (m)		(658)	+Rabdastrea	J (u)		
+Plesiocunulitopsis	K (Ceno)	- K (Maes)		+Recticostaeraea	Tr(u)		
+Plesiodiplotenopsis	K		(658)	+Reimaniphyllia	Tr(u)?		(658)
+Plesiodiploria	K		(658)	+Reisocyathus	T (Ol)		(658)
+Plesiofavia	K		(658)	+Remismilia	Tr		(658)
+Plesiomontlivaltia	J		(658)	+Renirmilia	Tr(Carn)	- Tr(Nori)?	(827)
+Plesioephyllia	J (u)		(796)	+Rennensismilia	K (Turo)	- K (Maes)	(691)
+Plesiophyllum	J (l)	- K (l)	(828)	+Retiophyllia	Tr(Carn-u)	- J (Aale)?	(674,682)
+Plesiosiderastraea	K (Maes)			+Reussangia	T (Eo-m-l)	- T (Ol)	
+Plesiostylina	J (u)?	- K (Berr-u)	(658,848)	+Reussicoenia	K		(658)
+Plesiothamnasteria	K		(658)	+Reussiphyllia	T (Ol)		(658)
+Pleurocora	K (Ceno)	- T (Than-l)	(837)	+Reussiphyllon	T (Eo)		(658)
+Pleurophyllia	J (Oxfo)	- K (Apti-l)	(840)	+Reussopsammia	T (Ol)		
+Pleuropodia	T (Eo)			+Rhabdocora	K (Ceno)	- K (u)	
+Pleurostylina	J (u)		(826)	+Rhabdofavia	J		(658)
+Plocoastraea	Q (Plei)		(658)	+Rhabdophyllia	J (Plie)	- K (m)	(796)
+Pocillopora	T (Eo-l)	- R		+Rhabdophylliopsis	T (Than-l)	- T (Ol-l)?	(86,658)
+Podabacia	T (Mi)	- R	(184)	+Rhaetiastrea	Tr(Nori)	- Tr(Rhae)	(919)
+Podoseris	K (m)			+Rhipidogyra	J (Oxfo-l)	- K (Maes)	(1270)
+Polyastropsis	J (m)	- K (l)		+Rhipidosmilia	J		(658)
+Polymorphastraea	J (Bath-l)		(2)	+Rhizangia	K (Ceno)	- T (Eo)	(796,1270)
+Polyphylloseris	J (Oxfo)	- K (Apti-l)		+Rhopalophyllia	Tr(Carn)		(919)
+Polyseries	K		(658)	+Rodinosmilia	J (Plie-u)		(682)
+Polystylidium	J		(658)	+Saetiphyllia	T (Ol)		(658)
+Porites	T (Eo-l)	- R		+Sagittastraea	T (Dani)		(86)
+Pourtalocyathus	T (Mi-u)	- R		+Sakalavastraea	J (Call-l)	- J (Oxfo)?	(658,826)
+Proaplophyllia	J (Oxfo-u)	- J (Kimm-l)	(658)	+Sakalavastroeopsis	J (Bajo-l)	- J (Call-l)	(831)
+Procladocora	K (Barr)	- K (Sant)	(818,819)	+Sakalavicyathus	K (Maes)		(86)
+Procyathopora	Tr(Anis)		(2)	+Saltastraea	K (u)		(658)
+Procycolites	Tr(Rhae)	- J (Plie-l)?	(919)	+Sandalolitha	T (Mi)?	- R	(184)
+Prodonacosmilia	J (Sine)	- J (Tith)	(658,688)	+Scalariogyra	T (Ol)	- T (Mi)	(839)
+Progyrosmlia	T (Mi)			+Schizosmilia	J (Oxfo)	- K (Vala)	(2,837)
+Proleptophyllia	J (Hett)	- J (l)	(796)	+Schizosmiliopsis	J		(658)
+Protethmos	J (Bath)		(796)	+Sclerosmilia	J (Oxfo)	- J (Tith)	
+Protoheterastrea	Tr(Ladi)	- Tr(Nori-l)	(919)	+?Selydolithus	K (Maes)		(86)
+Protoseris	J (u)			+Scolymia	T (Mi)	- R	(796)
+Protochoocyathus	K (Maes)	- T (Than-u)	(86)	+Selenogyra	J (u)		
+Provinciastrea	T (Eo)		(658)	+Sematetheos	J (m)	- J (u)	
+Pruvostastraea	J (Oxfo-l)	- J (Tith)	(820)	+Semeloseris	J (m)		
+Psammiphora	K (Ceno)	- K (u)		+Semidistichophyllum	Tr(Anis)		(836)
+Psammocora	T (Mi-l-u)	- R	(1110)	+Septastrea	T (Mi-u-u)	- T (Plio)	(1110)
+Psammocyathus	T (Ol)		(658)	+Seriastrea	Tr(Rhae)		(919)
+Psammogyra	J (Oxfo)	- J (Tith-l)	(838)	+Seriopora	T (Mi-l-l)	- R	(1110)
+Psammohelia	J (u)	- K (Turo)	(826,845)	+Siderastrea	K (Barr)?	- R	(822)
+Pseudisastraea	J (Bajo)	- J (Call-l)	(847)	+Siderocoenia	K		(658)
+Pseudocoenia	J (Oxfo-m)	- K (Apti)	(821,823)	+Siderofungia	K (u)	- T (Ol)	(796)
+Pseudocoeniopsis	J (Kimm-l)	- K (Turo)	(868,1270)	+Sideroseris	J		(796)
+Pseudocycloseris	K		(658)	+Siderosmilia	J (Toar-u)		(682)
+Pseudodiplocoenia	J (Call)	- J (Tith-u)	(658)	+Silesiastrea	Tr(Anis-l)	- Tr(Anis-u)	(869)
+Pseudofavia	K (Turo)?	- K (Sn)	(920)	+Siliningastraea	K		(658)
+Pseudofavites	K		(658)	+Sinaimeandra	K (Ceno)	- K (u)	(658)
+Pseudogatheria	K (Apti)		(2)	+Sinasteria	Tr(Anis)		
+Pseudoheliastrea	K		(658)	+Siniastrea	J (u)		
+Pseudoironealla	K		(658)	+Sinuosiphyllia	T (Ol)		(658)
+Pseudomyriophyllia	K (Haut)	- K (Apti-l)	(658,821)	+Smilostylia	J (Oxfo-u)	- J (Kimm-l)	(868)
+Pseudopisthophyllum	J (Tith-u)	- K (l)?	(658,868)	+Smilochorus	K (Barr)?	- R	(819)
+Pseudoseris	K (u)			+Solenastrea	T (Eo)	- R	(796)
+Pseudosiderastraea	K	- R	(658)	+Silenocoenia	J (Oxfo-m)	- J (Kimm-u)	(868)
+Puchastraea	J (Bath-u)	- J (Oxfo-u)	(846)	+Sphenotrochopsis	T (Pale)		(658)
+Pyramisasteria	K		(658)	+Sphenotrochus	T (Dani)	- R	(86)
				+Stelloria	K (m)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Stenocùathus	K (u)?	-R		Tiarasmilia	K (l)	-K (Apti-u)?	
+Stephanaria	Q (Plei)	-R	(796)	+Toechnastraea	Tr(Carn)	-Tr(Nori-l)	(919)
Stephanasôrea	J (Oxfo-m)	-K		+Tortoflabellum	T (Mi)		(658)
+Stephanaxocoenia	J (m)	-J (u)	(658)	Trachyphyllia	T (Mi-l-l)	-R?	(1102)
+Stephanaxophyllia	K (Turo)	-K (Maes)	(691)	Trechmannaria	K (u)	-K (Maes)	(86)
Stephanocoenia	J (Bath)	-R	(2)	Trematotrochus	T (Ol-u)	-R	
Stephanocyathus	T (Dani-u)	-R	(86)	Triadophyllum	Tr(Anis)		
Stephanophyllia	K (u)	-R	(796)	+Tricassastraea	K		(658)
Stephanosmilia	K (l)	-K (Sn)	(920)	Tricycloseris	J (Plie)?		(834,919)
Stereocoenia	J (Bajo)	-K (Nc)	(847)	Trigerastraea	J (Plie-u)?	-K (Ceno)	(2,183)
Stereopsammia	T (Eo)			+Trigerastraeopsis	J (u)		(183)
Stibastrea	J (Bath)?	-J (u)		Trocharea	J (m)	-K (Camp)?	(1270)
Stiboria	J (u)			Trochocyathus	J (Bath)	-R	(2)
Stichopsammia	T (Eo)			+Trochoidomeandra	K (Barr)	-K (Apti-l)	(819)
+Streptocyathopsis	T (Eo)		(658)	+Trochoplegmopsis	J (Oxfo-u)	-J (Kimm-l)	(658)
+Streptocyathus	T (Eo)		(658)	Trochoseris	K (Apti-u)	-T (Ol-u)	(2,1110)
Strotogyra	K (u)	-T (Eo-m-l)		Trochosmilia	K (Apti)	-T (Mi-u)	(2)
+Stuoresia	Tr(u)		(658)	+Tropiastraea	Tr(Carn)		(919)
+Stuoresimorpha	Tr(Rhae)		(919)	+Tropidendron	Tr(Ladi-u)	-Tr(Nori)	(185,920)
Stylangia	K (Apti)	-T (Mi-l-l)	(1110)	Tropidocyathus	K (Maes)	-R	(1125)
Stylina	Tr(Nori)	-K (Maes)?	(821,834, 1270)	+Tropiphyllum	Tr(u)?		(658)
Stylocoenia	K (Nc)	-T (Mi-m)	(2)	+Truncatocyathus	T (Mi)		
Stylocoeniella	T (Eo)	-R		+Truncatoflabellum	T (Ol-u)?	-R	
Stylocora	T (Mi)			+Truncoconus	K		(658)
Stylocyathus	J (Oxfo)	-K (Maes)	(2,86,820)	+Tskanorella	K		(658)
Stylophora	T (Eo-l)	-R		Tubicora	T (Eo)		
+Stylophyllopsis	Tr(Anis)	-J (Plie-u)	(183,919)	Tubinacis	T (Ol)		
Stylophyllum	Tr(Nori)?	-Tr(Rhae)		Turbinaria	T (Ol-l)	-R	(2)
Stylopsammia	K (Camp-l)			Turbinolia	T (Dani)?	-T (Eo-u)	(86,796, 807)
Stylosmilia	J (Plie-u)	-K (Albi)	(682,806)	+Undaria	T (Mi-m)	-R	(1102)
Stylotrochus	K (u)			+Valliculastraea	K		(658)
+Substuoresis	Tr(Ladi)		(919)	+Vallimeadra	J (m)	-K (u)?	(183)
Subtilicyathus	T (Mi)			+Vallimeandropsis	J (Toar-u)	-J (m)	(183)
Summiktaraea	K (u)			+Valliseris	K		(658)
+Symbianguia	T (Mi)		(658)	Valloria	K (u)	-K (Camp)	(86)
Symphyllia	T (Mi-l-u)	-R	(1110)	+Variabilifavia	T (Ol)		(658)
Synastraea	J (Plie)	-K (Maes)	(691,825, 1270)	Vaughanoseris	K (u)		
Synhelia	K (l)	-K (Turo-u)		+Verrillofungia	T (Mi)	-R	(796)
Syzygophyllia	T (Ol-u)?	-T (Plio-u)	(1110)	+Vielicyathus	T (Mi-m)		
Tarbellastraea	T (Ol-l)	-T (Mi-u-u)		Viminohelia	J (u)		
+Tarraconogyra	K		(658)	+Vivesastraea	T (Than-l)		(86)
Taxogyra	K (u)			+Volzeia	Tr(Anis-l)	-J (Toar)	(183,185, 869)
Teleiophyllia	T (Mi-m)	-T (Plio-l)		Wadeopsammia	K (Camp)		(2)
Tethocyathus	T (Eo-l)	-R		+Wellsotrochus	K		(658)
+Texastrea	K (Albi)			+Zardinophyllum	Tr(Ladi)	-Tr(Carn)	(919)
Thamnasteria	Tr(Anis)	-T (Dani)	(86,796, 807,1066)	+Zittelofungia	T (Eo-l)		(86)
+Thamnasteriamorpha	Tr(Carn)	-J (Plie-u)	(682)	Or. UNCERTAIN			
Thamnastrea	Tr(Nori-l)	-Tr(Rhae)		Archaeotrypa	Cm(Dres)		
+Thamnoseris	J (Bajo)	-K (Sant-u)?	(818,831)	Bija	Cm(l)		
Thamnsmilia	J (m)			Bolboporites	O		
+Thamnotropis	Tr(Carn-u)		(920)	Cambrophyllum	Cm(Dres-l)		
+Theactinastraea	J (l)		(919)	Cambrotrypa	Cm(l)?	-Cm(lMid-u)	
Thecoyathus	J (Sine)	-J (Oxfo)	(2,830)	Coelenteratella	Cm(mMid)		
+Thecomeandra	J (Bajo)	-J (u)	(658)	Cothonion	Cm(lMid)		
Thecoseris	J (l)	-K (Apti)		Lipopora	Cm(lMid)		
+Thecoseriopsis	K (u)		(796)	Protoaulopora	Cm(u)		
Thecosmilia	J (m)	-K (Maes)	(796,806)	Roselletona	Cm(Boto-l)		(186)
Thysanus	T (Eo-u)	-T (Plio-u)		Spongarium	S (u)		
Tiaradendron	J (Oxfo-u)	-J (Tith-l)	(838)				

Taxon	First Appearance	Last Appearance	Reference
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CI. UNCERTAIN

+Euscumasia	C (Mosc-u)		(376)
Spatangopsis	Cm(Atda-l)		(1006)

Ph. CTENOPHORA

+Archeocydippida	D (Emsi-l)		
+?Fasciculus	Cm(mMid-l)	-Cm(mMid-u)	(883)
+Paleoctenophora	D (Emsi-l)		

Ph. NEMATODA

+Eophasma	J (Sine-l)		(623)
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Ph. NEMERTINA

Archisymplectes	C (Serp-l)?	-C (Mosc-u)	(375)
+incertae sedis	J (Tith-l)		

Ph. PRIAPULIDA

+Ancalagon	Cm(mMid-u)		
+Cricocosmia	Cm(Atda-u)		(782)
+Fieldia	Cm(mMid-u)		
+?Lecythiosepoa	Cm(mMid-u)		
+Louisella	Cm(mMid-u)		
+Ottoia (+ Maotianshanis)			
	Cm(Atda-u)	-Cm(uMid-m)	(782)
Priapulites	C (Mosc-u)		(375)
+?Scolecofura	Cm(mMid-u)		
Selkirkia	Cm(Tojo)	-Cm(uMid-m)	(883)

Ph. ECHIURIDA

+?Coprinoscolex	C (Mosc-u)		(1066)
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Ph. POGONOPHORA

+Adekunbiellida	T (Ol-u)		(1066)
+Tasselia	T (Plio)		(1066)

Ph. PENTASTOMIDA

+Boeckelericambria	Cm(Trep-l)		(1101)
+Haltnericambria	Cm(Trep-l)		(1101)
+Heymonsicambria	Cm(Trep-l)	-O (Trem-l)	(1101)

Ph. ANNELIDA

CI. POLYCHAETA

Or. AMPHINOMORPHA

Meringosoma	J (Tith-l)		
Raphidiophorus (+ Palaeocampa)			
	C (Mosc-u)	-C (Step)	(1041)

Or. EUNICEMORPHA

+Agaurides	K (Camp-l)	-R	(769,770)
+Albertaprior	D (Give-u)		
+Anisocerasites	D (Give)?	-T (Mi-u)	(366)
+Arabella	K (Camp-l)	-R	(769,770)
Arabellites (+ Atraktoprion)			
	O (Cara-l)	-Tr(Ladi-l)	(366,367, 769)
+Archaeoprion	O (Llde-u)	-Tr(Ladi-l)	(365,367)
+Brochosogenys	C (l)	-P (l)	
Delosites	P (Guad)	-Tr(Anis-u)	(366,674)
Diopatraits	O (Ashg)?	-D (Give-u)	(366)

Taxon	First Appearance	Last Appearance	Reference
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+Dorvillea	K (Camp-l)	-R	(769,770)
+Drilonereis	K (Camp-l)	-R	(769,770)
+Elleriprion	D (Fame-l)	-Tr(Anis-m)	(674,769)
+Eunice	Tr(Anis-l)	-R	(1041)
Eunicites (+ Kielanoprion, Lumbriconereites)			
	P (Djhu)	-K (u)	(366,769, ZR88)
+Euryprion	O (Llde-u)		(365)
+Falkosites	D (u)	-C	(769)
+Gotlandites	S (Wenl-l)		(945)
+Hadoprion	O (Cara-m)	-S (Ldov)	
+Halla	Tr(Anis-u)	-R	(769,770)
+Hindenites	S (Wenl-l)	-S (Ludl-u)	(945)
+Hindeoprion	D (Fras-u)		(366)
+Kalloprion	O (Llde-u)?	-Tr(Anis-l)	(365,770)
Kettnerites (+ Paulinites)			
	O (Llde-u)	-D (m)	(366,945)
+Lanceolatites	S (Ldov-u)	-S (Ludl-u)	(945)
+Langeites	S (Ldov)	-P (l)	(365,945)
Lumbriconereis	T (Plio)	-R	
+Lysaretides	K (Camp-l)		(770)
?Marlenites	O (u)	-P (l)?	(366)
?Marphysaites	O (m)	-D (u)	(366)
+Microdactylophora	S (Wenl)		(366)
Mochtyella	O (Llde-u)	-K (Ceno-l)	(366,ZR91)
Multiprion	D (Fras-u)		(366)
Nereidavus	O (Cara-m)	-K (u)	(366,ZR90)
Nothrites	O (Cara-m)	-D (u)	(366)
+Notocirrus	Tr(Ladi)	-R	(770)
+Oblongiprion	D (m)		
Oenonites (+ Leptoprion)			
	O (Llde-u)	-Tr(m)?	(366,769)
+Onuphis	K (u)?	-R	(796)
Ophryotrocha	J (Call-m)	-R	
Orthopelta	O (m)	-D (m)	(366)
?Ottawella	O (Cara-m)		
Oxyprion	S (Ldov)	-P (Djhu)	(366)
+Palaeodactylophora	S (Ldov)		(366)
+Palaeopelyx	S (Wenl)		(366)
?Paleononites	O (m)	-P (l)?	(366)
+Palurites	Tr(Anis-l)	-K (Camp-l)	(770)
+Paragnathites	T		(366)
Pernerites	O (m)	-O (u)	(366)
+Phiops	C (Serp-l)		(1041)
+Pistoprion	O (Cara-m)	-O (u)?	(367)
Polychaetaspis	O (Llde-l)?	-D (Fras)	(366,1066)
Praelumbrinereis	Tr(Anis-l)	-Tr(Anis-u)	(366,674)
Processoprion	D (Fras-u)		(1066)
Protarabellites (+ Palaeosigma)			
	O (Cara-m)	-D (Eife)?	(366)
Pteropelta (+ Polychaetus)			
	O (Llde-u)	-S	
+Ramphoprion	O (Llde-u)?	-O (Ashg-m)	(365)
+Rhamphogenys	K (Camp)		(366)
+Rhytiprion	O (Llde-u)	-O (Ashg)	(365,367)
+Schistomerings	J (Plie-l)	-R	
+Sciotoprion	D (Eife)		
+Serratula	D (Fras-u)		(366)
+Skalenoprion (+ Drilonereisites)			
	O (Ashg)?	-P?	
Staurocephalites (+ Vistulella)			
	O (Llvi)?	-J (Kimm-u)	(366,770)

Taxon	First Appearance	Last Appearance	Reference
+Symmetropion	S (Wenl)?	-S (Ludl-l)?	(365)
+Tetraprion	O (Cara-l)	-D (Fras)	(365,367, 1066)
+Trentonia	O (Cara-m)		(1041)
+Trianguligenys	D (Give)?	-D (Fras)	(366)
+Uncinogenys	D (Fras)		(366)
+Xanioprion	O (Llde-u)	-D (Fras-u)	(365)

Or. PHYLLODOCEMORPHA

+Arites	Tr(Anis-l)	-K (u)	(769,770)
+Astreptoscolex	C (Serp-l)	-C (Mosc-u)	(1041)
+Canadia	Cm(mMid-l)	-Cm(uMid-u)	(370,1041)
+Carbosesostris	C (Serp-l)		(1041)
Ctenoscolex	J (Tith-l)		(1041)
+Didontogaster	C (Mosc-u)		(1041)
Dinoscolites	O (Cara-m)		
+Dryptoscolex	C (Mosc-u)		(1041)
+Eotomopteris	C (Vise-u)		(1041)
+Esconites	C (Serp-l)	-C (Mosc-u)	(1041)
+Fastuoscolex	C (Mosc-u)		(1041)
+Fossundecima	C (Mosc-u)		(1041)
Glycera	Tr	-R	(366)
Glycerites	O (u)	-D (m)	(366)
Goniada	Tr(Anis-m)	-R	(366)
+Homaphrodites	Tr(Anis-l)		(769)
+Hystriola	C (Mosc-u)		(1041)
Ildraites	O (Aren)?	-D (Fame-l)	(366)
+Levisettius	C (Mosc-u)		(1041)
+Melanoraphia	J (Sine-l)		(623,1041)
Ottawina	O (Cara-m)		
+Palaeoaphrodite	Tr(Olen)?	-Tr(Rhae)	
Palaeochaeta	S	-D (Fras)	
Paleonereites	O (Cara-m)		
+Paradrilonereigenys	K (Camp)		
Paraglycerites	Tr(Rhae)	-J (u)	(769)
Paranereites	Tr(Anis-l)	-K (u)	(770)
+Pieckonia	C (Mosc-u)		(1041)
+Praeglycera	K (Camp-l)		(769)
?Pronereites	O (Cara-l)		
Protonympha	D (Fras-u)		(1066)
+Rutellifrons	C (Mosc-u)		(1041)
Siphonostomites	T (Eo-m-l)		(1041)
Stauronereisites	D (u)		(366)
Sthenelaites	T		
Thalenessites	O (Cara-m)		
Triadonereis	Tr(m)		
Ungulites	O (Cara-m)	-P (l)?	(366)

Or. SPIOMORPHA

Dodecaceria	K (Sant)?	-R	
+Maeandropolydora	K (Maes)	-R	(ZR85)
Polydora	K (u)?	-R	
Sabellaria	C	-R	
?Vetustovermis	Cm(Boto)		(566)

Or. DRILOMORPHA

Archarenicola	Tr(Rhae)		
Arenicola	K	-R	
+incertae sedis	J (Call)		(1041)

Taxon	First Appearance	Last Appearance	Reference
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Or. TEREBELLOMORPHA

Amphictene	P	-R	
+Crinanicaminus	C (Serp-l)		(1066)
Cryptosiphon	O (Llvi)		
Lepidenteron	K		
Paraterbella	C (Pn)		
Pectinaria	T (Mi)	-R	
Proterebella	P (Leon)		
Psammosphon	S (Wenl)	-C	
Scolecoderma	Cm(mMid)		
Streblosoma	T (Eo)		
Terebella	J (u)	-R	
Terebellites	Cm(m)		
Terebellolites	D		
Titahia	Tr?		

Or. FLABELLIGERIMORPHA

flabelligerid	C (Mosc-u)	-R	
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Or. SERPULIMORPHA

Asterosalpinx	D		
Bipygmaeus	K (Ceno-l)	-T (Dani)	(368,1052)
Camptosalphinx	S (u)		
Cementula	J (Sine-l)	-R	(1052)
Chaetosalphinx	S (u)		
+Circeis	T (Pale)	-R	(1052)
Clavulites	C (Step-u)		(369)
Conora	K (Coni-u)	-K (Maes-u)	(368)
+Cubiculovinea	T (Pale)	-R	(1052)
Cycloserpula	J (Toar-u)	-T (Eo-m-l)	(1052)
Diploconcha	K (u)		
Discouvermetulus	T (Eo)		
Ditrupa	T (Dani)	-R	(1052)
Ditrupula	K (Sn)		
Filograna	D (m)	-R	(368)
Filogranula	J (Toar)	-R	(368)
Flucticularia	K (Apti)	-K (u)	
Galeolaria	J	-R	
Genicularia	J	-K (Ceno)	
Gitonia	S	-D (Eife-l)	
Hamulus	J (Kimm)	-K (Maes-u)	(368)
Hicetes	D (Give-l)		
+Howellitubus	C (Mosc-u)		(1041)
Hydroides	T (Than)	-R	(1052)
Iquitosia	T (Ng)		
Janita	K (Ceno-u)	-R	(368)
Jereminella	K (Maes)		(1052)
Josephella	K (Maes)	-R	(1052)
Laqueoserpula	K (Haut)	-K (Maes)	(368)
Longitubus	K (Camp-l)	-K (Maes)	(1052)
Mercierella	T (Mi)	-R	
+Metalaeospira	T (Pale)	-R	(1052)
+Metavermilia	J (Toar-l)	-R	(1052)
Muroserpula	K (Ne)	-K (Maes)	(1052)
+Neodexiospira	K (Maes-l)?	-R	(1052)
Neomicrobis (+ Spirorbula)			
J (Tith-l)		-R	(1052)
Neovermilia	K (Barr)	-R	(368)
Ornatopora	K (u)	-K (Maes-u)?	
Orthoconorca	J (u)	-T (Dani)	(368)
Paliurus	T (Eo-u)		

Taxon	First Appearance	Last Appearance	Reference
+Paralaeospira	T (Pale)	-R	(1052)
Parsimonia	K (Vala)	-K (Maes-u)	(368)
+Pegmaticula	J (Oxfo)	-K (Maes)	(1052)
Pentaditrupe	J (Sine-l)	-T (Dani)	(368,1052)
Phragmosalpinx	D		
+Pileolaria	K (Ceno-l)?	-R	(1052)
Placostegus (+ Eoplacostegus)	J (Oxfo)	-R	(1052)
Pomatoceros	K (Maes)	-R	
Propomatoceros	K (Apti-l)	-K (Maes)	
Protectoconorca	K (Ceno-l)	-K (Maes-u)	(368)
Proterula	T (Pale)		
Protula	K (u)	-R	
Protulites	T (Ol)		
+Protulophila	J (Plie)	-R	(1052)
Pyrgopolon	K (Ceno-l)	-R	(1052)
Rotularia	J (Toar)	-T (Eo-u)	
Salmacina	Tr(Anis-m)?	-R	(674)
Sarcinella	K (l)		
Sclerostyla	K (Haut-u)	-R	(368)
Semiserpula	T (Pg)		
Serpentula	K (u)	-T (Pale)	
Serpula	Tr(Anis-m)?	-R	(368,674)
Serpularia	O (Llvi)		
Serpulites			
Serpulopsis	C (Pn)		
Sinuocornu	S (Wenl)		
Spiraserpula	K (Apti-l)?	-R?	(1052)
Spirographites	T (Dani)		
Spirorbis	O (Trem)	-R	
Streptindytes	S	-C	
Tetraserpula	J (Bajo-u)	-K (Maes-u)	(368)
Torlessia	Tr?		
Turbinia	T (Dani)	-T (Eo-m-l)	(1052)
Vepreculina	K (Sant)	-T (Mi-u-l)	(368)
Vermilia	C	-R	
Vermiliopsis	K (Ceno)	-R	(368)

Or. UNCERTAIN

+Biconulites	Cm(l)	-Cm(Tojo)	
+Bundenbachochaeta	D (Emis-l)		
+Burgessochaeta	Cm(mMid-u)		(1041)
Campylites	O (Llde-u)	-S (Prid)	
+Ebetallites	S (u)	-D (l)	(366)
Eopolychaetus	O (Cara-m)		
Eotrophonia	O (Cara-u)		
Epitrachys	J (Tith-l)		
Haileyia	O		
Hammatopsis	O		
Hesionites	C (Pn)		
Hirudopsis	O (l)		
+Insulicorypha	Cm(mMid-u)		(1041)
Khemisina	O		
Klakesia	S (Ldov-u)?		
Lecathylus	S (Ludl)		
+Leracritubus	P (l)		(ZR91)
Lockportia	S (Wenl)		
Lumbricopsis	P		
+Microtubus	Tr(Rhae)		
Nawnites	D (Fras-m)?		
Oliveirania	S		
+Peronochaeta	Cm(mMid-u)		(1041)

Taxon	First Appearance	Last Appearance	Reference
Pontobdellopsis	O (Cara-m)		
Propolynoe	O (Cara-u)?		
Ramesses	C (Serp-l)		(1041)
Ruedemannella	S (Prid)		
Sarcionata	K		
Schizoproboscina	C		
Soris	C (Serp-l)		(1041)
+Stephanoscolex	Cm(mMid-u)		(1041)
Stoma	O (Ashg)?		
Tosalorbis	T (Eo)	-T (Ol)	
Tubullelloides	O (Cara-m)		

Cl. MYZOSTOMARIA

+Myzostomites	O		(1066)
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Cl. PALAEOSCOLECIDA

+Bohemoscolex	O (l)		(1105)
+Cowiella	Cm(Atda-u)		(1006)
+Gammascoclex	O (l)		(1105)
+Hadimopanella (+ Lenargyrion, Utahphospha)	Cm(Atda-u)	-S (Ldov-u)	(522,885)
+Houscolex	Cm(Atda-u)		(1219)
+Kaimenella	Cm(Tojo)	-Cm(Trep)?	(1057)
+Milaculum	Cm(Boto-l)	-O (Llde-l)	
+Palaeoscolecida	Cm(Atda-u)		(1219)
Palaeoscolex	Cm(Atda-u)	-O (Trem)	(566,783, 1105)
+Plasmuscolex	O (Aren-u)		(1105)
Protoscolex	O (Cara-u)?		

Ph. PROBLEMATICA

Cl. CAMBROCLAVIDA

+Cambroclavus (+ Isoclaves, Phyllochiton, Sinoclaves, Sugaites, Tanbaoites, Wushichites)	Cm(Atda-l)	-Cm(Boto-u)	(885,923)
+Deiradovclavus	Cm(Atda-u)		(962)
+Deltaclavus	Cm(Atda-u)		(962)
-?Nikolarites	Cm(Atda)		
+Parazhijinites	Cm(Atda)		
+Pseudoclavus	Cm(Atda-u)		(1006)
+Samsonoffoclavus	Cm(Tomm)		
+Zhijinites	Cm(Tomm-l)	-Cm(Atda-u)	(923,1030)

Cl. COELOSCLERITOPHORA

Or. SACHITIDA (= Thambetolepida)

+Adversella	Cm(Atda-u)		(1006)
+Carubacgutes	Cm(Tomm)		
+?Dabashanites	Cm(Tomm-l)	-Cm(Atda-l)	(1006,1244)
+Drepanochites	Cm(Tomm-l)	-Cm(Tomm-u)	(951,1006)
+Halkieria (+ Aerosquama, Dactyosachites, Microsachites, Tianzhushania)	V (N-Da-u)	-Cm(Boto-l)	(951,1006, 1030,1244)
+Hippopharangites	Cm(Atda-u)		(923)
+Lomasulacachites	Cm(Tomm-u)?		(951,1006)
+Lopochites	V (N-Da-u)	-Cm(Boto-l)	(1030,1244)
+?Miriella	Cm(m)?		(1006)
+?Monospinites	Cm(Boto)		(923,1006)
+?Oikozetetes	Cm(mMid-u)		
+Quadrochites	Cm(Tomm)?		(1006)
+Rosella	Cm(Tomm-l)		(1006)

Taxon	First Appearance	Last Appearance	Reference
+Sachites	Cm(Tomm-l)	-Cm(Atda-u)	(522,1006, 1030)
+Sinosophites	Cm(Atda-u)		(885,951)
+Siphonogonites (+ Palaeosulcolchites, Trapezochites)	V (N-Da-u)	-Cm(mMid)	(1030,1244)
+Thambetolepis	Cm(Atda-u)		(923,1006)
+Wiwaxia	Cm(Tojo)	-Cm(mMid-u)	(809)

Or. CHANCELLORIIDA

+Aldania	V (N-Da-u)	-Cm(Tomm-l)	(1006,1244)
+Aldanospina	Cm(Tomm-l)		(1006)
+Allonia (+ Dimidia, (Onychia)	Cm(Atda-l)	-Cm(Boto-u)	(1244)
+Archiasterella	Cm(Atda-l)	-Cm(lMid)	(221,951, 1006,1057)
+Archicladium	Cm(Tomm)?		(1006)
Chancelloria (+ Stellaria, Rolycladium Fangxianites)	V (N-Da-l)	-Cm(Dres-l)	(522,1030)
+Diplospinella	Cm(Tomm-u)	-Cm(u)?	(923,1244)
+Elkanospina	Cm(Tomm-u)		(1006)
+Eremactis	Cm(Atda-u)		(923)
+Ginospina	Cm(Tomm-l)		(1006)
+?Platyspinites	Cm(Tomm-u)		(1006)
+Stellispinella	Cm(Tomm-l)	-Cm(Boto-l)?	(1244)

Cl. CRIBRICYATHEA

+Abicyathus	Cm(Tojo)		(1006)
+Achorocyathus	Cm(Atda)		(1006)
+Akademiophyllum	Cm(Atda)		(1006)
+Apocyathus	Cm(Boto)		(1006)
+Archaeophyllum	Cm(Atda-u)		(1006)
+Azyricyathus	Cm(Tojo)		(1006)
+Butovia	Cm(Atda-u)		(1006)
+Capillicyathus	Cm(Boto)		(1006)
+Cardiophyllum	Cm(Atda)		(1006)
?Cloudina	V (u)	-V (N-Da)?	
+Conoidocyathus	Cm(Boto)		(1006)
+Cribricyathus	Cm(Boto)	-Cm(Tojo)	(1006)
+Crispus	Cm(Atda)		(1006)
+Dolichocyathus	Cm(Tojo)		(1006)
Dubius	Cm(Atda)		(1006)
+Erphyllum	Cm(Atda)		(1006)
+Gracilocyathus	Cm(Atda)		(1006)
+Laceratus	Cm(Atda)		(1006)
+Lagenicyathus	Cm(Boto)		(1006)
Leibaella	Cm(Atda)		(1006)
+Lomatocyathus	Cm(Tojo)		(1006)
+Longaeus	Cm(Atda)		(1006)
+Longicyathus	Cm(Boto)		(1006)
+Manacyathus	Cm(Atda)		(1006)
+Peripterocyathus	Cm(Tojo)		(1006)
+Pterocyathus	Cm(Atda)		(1006)
+Pubericyathus	Cm(Boto)		(1006)
+Pyxidocyathus	Cm(Boto)		(1006)
+Radicicyathus	Cm(Tojo)		(1006)
Ramifer	Cm(Atda)		
+Rarocyathus	Cm(Atda)		(1006)
+Sinobellidites	V (u) ?		(1006)
+Striatoeyathus	Cm(Atda)	-Cm(Boto)	(1006)
+Sunicyathus	Cm(Boto)		(1006)
+Theocyathus	Cm(Boto)		(1006)

Taxon	First Appearance	Last Appearance	Reference
+Topolinocyathus	Cm(Atda)		(1006)
+Tortocyathus	Cm(Atda)	-Cm(Boto)	(1006)
+Turricyathus	Cm(Boto)		(1006)
Vologdinophyllum	Cm(Atda)		

Cl. DINOCARDIA ("anomalocarids")

Or. RADIODONTA

Anomalocaris	Cm(Atda-l)	-Cm(uMid-m)	(883)
+Cassubia	Cm(Atda-l)		
+Cerabonoides	Cm(Tomm)?		(1006)
Hurdia	Cm(mMid-u)		(883)
+Kerygmachela	Cm(Boto)		
+Laggani	Cm(mMid-u)		
?Myoscolex	Cm(Boto)	-Cm(mMid)	(566,1006)
+?Opabinia	Cm(mMid-u)		
+Proboscicaris	Cm(mMid-u)	-Cm(uMid-l)	(349,883)

Cl. MACHAERIDIA

Or. TURRILEPADIDA

+Ambonlepidos	C (Mosc-l)	-C (Step-u)	(1232)
+Aulakolepos	O (Llvi-u)	-D (Give)	(784)
+Deltacoleus	O (Aren-u)	-O (Ashg-l)	(1116)
+Mojczalepas	O (Aren-u)	-O (Ashg-l)	(784,1116)
+Plicacoleus	O (Aren-u)	-O (Cara-l)	(1116)

Or. LEPIDOCOLEOMORPHA

+Carnicoleus	S (Ludl)		(784)
+Clarkeolepis	O (Cara-l)	-C (Step-u)	(784,1232)
+Compacoleus	O (Llvi)	-C (Tour)	(784,1129)
+Lepidocoleus	O (Cara-u)	-S (Wenl-u)	(784,1129)
+Plumulites	O (Trem-u)	-C (Tour)?	(784)
+Sokolophocoleus	O (m)		
+Turrilepas	S (Ldov-u)	-P (Leon)	(1129,1232)

Or. HERCOLEPADIDA

+?Aenigmactectus	C (Serp-l)	-C (Mosc-u)	(1232)
+Hercolepas	S (Wenl-l)		(784)
+Protobalanus	D (Eife-u)		(784)

Cl. MULTIPLACOPHORA

Or. STROBILEPIDA

+Diadeloplax	C (Bash)		(1224)
+Strobilepis	D (Give-l)	-D (Fame-u)	(1224)

Cl. TOMMOTIIDA

Or. MITROSAGOPHORA

+Bereutia	Cm(Tomm-u)		(1244)
+Camenella (+ Camena, Tommotia)	Cm(Tomm-l)	-Cm(Boto-l)	(522,655, 885,1244)
+Dailyatia	Cm(Atda-u)?		(1006)
+Geresia	Cm(Tomm-u)		(1006)
+Kelanelia (+ Bengtsonia)	Cm(Atda-u)		(1006)
+Kennardia	Cm(Atda-u)		(923,1006)
+Lugoviella	Cm(Atda)	-Cm(Boto-l)	(522,885, 1244)
+Micrina	Cm(Atda-u)		(923,1006)
+Ninella	Cm(Atda-u)		(1006)

Taxon	First Appearance	Last Appearance	Reference
+Paterimitra	Cm(Atda-u)		(923,1006)
+Porcauricula (+ Yunnanotheca)	Cm(Tomm-u)		(885,951)
+Sonella (+ Tesella)	Cm(lMid)		(1006)
+Tannuolina	Cm(Atda-u)	-Cm(Tojo-l)	(885,951, 1006,1244)

Or. UNNAMED

+Eccentrotheca	Cm(Tomm-l)	-Cm(Boto-l)	(655,1006)
+?Jaycea	Cm(Atda-u)		(1127)
+Kulparina	Cm(Atda-u)		(923)
+Lapworthella	Cm(Tomm-l)	-Cm(Tojo)	(522,885, 1006)
+Stenothecopsis	Cm(Atda)	-Cm(mMid)?	(1006)
+Sunnaginia	Cm(Tomm-l)	-Cm(Boto-l)	(885,1006)

Cl. UNCERTAIN**Or. COLEOLOIDA**

Coleolella	Cm(Tomm-l)	-Cm(mMid)	(522,885, 1244)
Coleoloides (+ Glayderia)	Cm(Tomm-l)	-Cm(Boto-l)	(655,1006, 1030)
Coleolus	Cm(Tomm-l)	-C (Tour-l)	(2,522, 1030)
Cleoprion	S	-D (u)	
Paoshanella	O (l)		
Polylopi	O (m)		

Fm. CORNULITIDAE

Conchicolites	O (Llvi)	-D (l)	(1075)
Cornulitella	O (m)	-C (Serp-l)	
Cornulites	O (Cara-m)	-D (Eife)?	(2)
Kolihaia	S (Wenl)		

Or. HYOLITHELMINTHES

+?Aktugaia	Cm(Atda-u)		(1006)
?Barella	Cm(m)?, Cm(u)?		
?Beklemishevites	O (m)?		(671)
+Byronia (+ Scoleciellus)	Cm(Atda-u)	-O (Cara-m)	(173,671, 1006)
+?Discinella	Cm(Boto)?		(1006)
+?Hippoklosma	Cm(Boto-l)		
Hyolithellus	V (N-Da-u)	-Cm(uMid-m)	(522,1019, 1030)
+?Ivanovites	O (Trem)		(1066)
+Koksuja	Cm(Boto-l)		(1244)
?Mobergella	Cm(Tomm-u)	Cm(Boto-l)	(522,885, 1006)
Phosphannulus	Cm(Trep)	-P (Sakm)	
Pseudorthotheca	V (N-Da-u)	-Cm(Atda-u)	(885,1006, 1030,1244)
Rushtonina	Cm(Tomm-u)	Cm(Boto-l)	(522,1006, 1244)
?Salopiella	Cm(Atda-u)?	-O (Llvi)?	(1006)
?Sokolovites	O (Trem-u)		(671)
+?Thorslundella	Cm(Atda-u)		(1006)
Torellella	V (N-Da-u)	-Cm(lMid)	(885,1030)
+Torellalloides	Cm(Tomm-u)		(522,1006)

Taxon	First Appearance	Last Appearance	Reference
Or. PAIUTHIDA			
+?Huaiyuanella	V (N-Da)		(1006)
+Paiutitubulites (+ Cambrotubulites)	Cm(Atda-u)?		(371)

Or. SABELLIDITIDA

+Acanthocassis	Cm(Tomm-u)?		(1006)
+Acidocharacus	Cm(Tomm-u)?		(1006)
+?Anhuiella	V (N-Da)		(1006)
+Calyptrina	V (N-Da)		(1006)
+Paleolina	V (N-Da)		(1006)
+Parasabellidites	Cm(l)		(1006)
+Saarina	V (N-Da)		(1006)
Sabellidites	V (N-Da-l)	-Cm(Atda-u)?	(1006,1030)
+?Sokoloviina	Cm(Tomm-l)	-Cm(lMid)?	(1006)

Or. VOLBORTHELLIDA (= Agmata)

+?Acuticloudina	Cm(Boto-l)?		(1006)
+Ellisella	Cm(m)		
Salterella	Cm(Boto-l)	-Cm(Boto-u)	(885,1006)
Volborthella (+ Campitius)	Cm(Atda-l)	-Cm(Boto-l)	(885)
?Vologdinella	Cm(uMid)		

Or. INCERTAE SEDIS

+Acanthoclava	Cm(l)		(1006)
+Acanthosphaera	Cm(Atda-u)?		(1006)
+Actinotheca (+ Arcitheca, Cupitheca)	Cm(Tomm-l)	-Cm(Tojo)	(923,1006, 1057)
+Acutitheca	Cm(Tomm)?		(1006)
+Ainiktozoon	S (Ldov-u)		(1066)
+Aksuglobulus	Cm(Atda-u)?		(1006)
+Amiskwia	Cm(mMid-u)		
+Amoebinella	Cm(Tomm-u)?		(1006)
+Ancienta	O (Cara-l)?	-O (Ashg-m)	
Anzalia	Cm(l)		
+Apistoconcha	Cm(Atda-u)		(923)
+Archaeopetasis	Cm(Atda-u)		(923)
+Archaeotremaria	Cm(Tomm-u)?		(1006)
+Aroonia	Cm(Atda-u)		(923)
+Ascocyrtus	O (m)	-O (Ashg)	(671)
+Aurisella	Cm(Atda-u)?		(1006)
+Bacinella	Tr(Anis)	-K (Apti)?	
+Banffia	Cm(mMid-u)		
+Bicornifera	T (Ol)		
+Bioistodina	Cm(Boto)		(1006)
Bovicornellum	Cm(uMid)	-Cm(u)	
+Brushenodus	Cm(Tomm-u)?		(1006)
+Cambrogeorgina	Cm(mMid-u)		(1028)
+Cambrocassis	Cm(Atda-u)	-Cm(Boto-l)	(1006,1244)
+Caveacus	Cm(Atda-u)?		(1127)
Cestites	O (m)?		
+Chalasiocranos	Cm(Tojo)		(1057)
+Cristatodus	Cm(u)		
+Cyclogeorgina	Cm(mMid-u)		(1028)
+Cyrtochites (+ Planuspira)	Cm(Tomm-u)?		(951,1006)
+Dentachites	Cm(Tomm)?		(1006)
+Deuteronektanebos	C (Serp-l)		
+Dimorphoconus	O (Trem)		(923)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Dinomischus	Cm(Atda-u)	-Cm(mMid-u)	(883)	+Paracarinachites (+ Luyanhaochiton, Yangtzechiton)	Cm(Tomm-u)? -Cm(Atda-u)?		(951,1006)
+Eldonia (+ Stellostomites, Yunnanomedusa)	Cm(Atda-u)	-Cm(uMid-m)	(809)	+Pararenicola	V (u) ?		(1006)
+Emeithella	Cm(Tomm)?		(1006)	+Parvulonoda	Cm(Atda-u)		(1214)
Enchostoma	C (Tour)?			+Plinthokonion	Cm(Tomm-l) -Cm(Atda-l)?		(1006)
Endosacculus	K (Camp)	-K (Maes-u)		+Pollingeria	Cm(mMid-u)		
+Eoescharopora	Cm(Tomm-u)?		(1006)	+Polysiphonidia	S (u)		
+Etacystis	C (Mosc-u)			+Poratites	Cm(Tomm-u)?		(1006)
+Fensianguia	O (l)			Porocystis	K (Albi-l) -K (Albi-m)		
+Flabetheca	Cm(Tomm)?		(1006)	+Portalia	Cm(mMid-u)		
+Fomitichella	V (N-Da-u)	-Cm(Atda)	(1006,1030)	Pragmotheca	S		
+Fusuconcharium	Cm(l)		(1006)	+Primaconulariella	Cm(Tomm)?		(1006)
Gochtia	S (Ludl-u)			+Problematikum	Cm(m)		(1006)
+Gonamella	Cm(Tomm-l)		(1006)	+Protoarenicola	V (u) ?		(1006)
Harttites	Cm(m)			+Protomelission	Cm(Tojo)		(1057)
+Henaniodus	Cm(Boto)		(1006)	+Protopterygotheca	Cm(Tomm-u)?		(962)
Hensonella	K (l)			+Pterpmus	Cm(Tomm)?		
+Heterosculpotheca	Cm(Tomm)?		(1006)	+Ptiloncodus	O (Llde-l)? -O (Ashg-m)		
+Huishea	O (Trem)			+Punctatus	V (N-Da) -Cm(Tomm-u)?		(1006)
+Huizenodus	Cm(Tomm-u)?		(1006)	+Pyrgites	Cm(Atda-u)		(1006)
+Humboldtochaeta	Cm(l)		(1006)	+Quadratapora	Cm(l)		(1006)
+Indoceras	Cm(Tomm-l)		(725)	+Quadrarites	Cm(Tomm)?		(1006)
+Jiangshanodus	Cm(Atda-u)		(1006)	+Radiaxialia	Cm(uMid) -Cm(Dres)		(1006)
+Kaiyangites	Cm(Atda-u)?		(1006)	+Redkinia	V (u)		
+Kazakhstanotubulus	Cm(Atda)			+Redoubtia	Cm(mMid-u)		
+Kiehnensius	O (Cara-m)		(377)	+Resegia	Cm(Boto-l)		(1244)
+Koksodus	Cm(Tomm-l)		(1006,1244)	+Rhabdochites	Cm(Tomm)? -Cm(Atda-u)?		(1006)
+Korilacus	V (N-Da)		(1006)	+Rhagnura	Cm(Boto-l)		(1244)
+Labyrinthuba	O (Aren-u)			+Rhombocorniculum	Cm(Tomm-u) -Cm(Boto-l)		(522,885, 1006,1244)
+Labyrinthus	Cm(Boto)?		(186,1006)	+Rugatotheca	Cm(Tomm-l)		(885,1006)
+Lenaella	Cm(Atda)		(1006)	+Rushonites	Cm(Tomm-u) -Cm(Boto-l)		(1244)
+?Libodiscus	C (Tour-l)?			+Sagittitheca	Cm(Tomm)?		(1006)
+Lidaconus	Cm(Boto)		(1006)	+Salanacus	Cm(Tomm-l)		(1006)
Lombardia	J (Tith-u)			+Scissotheca	Cm(Tomm)?		(1006)
Lonchosaccus	O (Cara-u)			+Scoponodus	Cm(Tomm-u)?		(951,1006)
+Lukatiella	Cm(Atda)			+Selenoplax	S (Ludl-u)		
+Mabiania	Cm(Tomm)?		(1006)	+Seletinicus	Cm(Atda)		(1244)
+Mamillodus	Cm(u)			+Shinteinella	Cm(Boto-l)		(1244)
+Marcusodictyon	O (Trem)		(374)	+Sinotubulites	V (N-Da)		(702,1006)
+Megasphaera	V (N-Da)?		(1006)	+Solenotia (+ Lunachites, Phyllochites)	Cm(Tomm-u)?		(1006)
Meghystrichosphaeridium	V (N-Da)?		(1006)	+Spinoceras	Cm(Tomm-l)		(1006)
+Melopetasus	O (u)			+Spiralella	Cm(Boto-l)		(1244)
+Microancientia	O (u)			+Stefania	Cm(Boto-l)		(1006,1244)
+Micropylepora	Cm(Tomm-u)?		(1006)	+Stictoconus	Cm(Tomm-u)?		(951)
+Microschedia	Cm(Atda-l)		(1006)	+Stoibostrombus	Cm(Atda-u) -Cm(Tojo)		(923,1057)
+Miratheca	Cm(Tomm)?		(1006)	+Strictocorniculum	Cm(Atda-u)		(1127)
+Mongoliacus	Cm(Boto-l)		(1006)	+Taitia	S (Ludl)		
+Mongolitestia	Cm(Boto-l)		(1244)	+Tayshira	Cm(Boto-l)		(1244)
+Mongolitubulus	Cm(Atda-l)	-Cm(mMid)	(1244)	+Tchangschiton	Cm(Tomm-u)?		(1006)
Nannoconus	J (u)	-K (u)		+Tianzhushanella	Cm(Tomm-u)?		(1006)
+Nectocaris	Cm(mMid-u)			+Tintinnoidella	Cm(Atda-u)		
+Nevadatubulus	Cm(Tomm-l)?		(702)	+Tommotitubulus	Cm(Tomm-l) -Cm(Boto)		(1006,1030)
+Ningqiangsclerites	Cm(Tomm)?		(1006)	+Triplicatella	Cm(Tomm-l) -Cm(Atda-u)?		(923,1030)
+Odontogriphus	Cm(mMid-u)			+Tubigeorgina	Cm(mMid-u)		(1028)
+Oesia	Cm(mMid-u)			+Tubiphytes	C (Ms) -K (Albi-l)		
+Onuphionella	Cm(Tomm-u)		(1006)	+Tubulella	Cm(Boto-u) -Cm(uMid-l)		(883)
+Palaeobotryllus	Cm(Trep)			+Tullimonstrum	C (Mosc-u)		
+Paleocenosphaera	Cm(Atda-u)? -Cm(u)?		(1006)	+Tumulduria	Cm(Tomm-l)		(1030)
+Paleoxiphosphaera (+ Lithapium)	Cm(Atda-u)?		(1006)	+Tuvinia	Cm(Boto)		(1006)
+Paracanthodus	Cm(Tomm)?		(1006)	+Westgardia	Cm(Boto-l)		(372)

Taxon	First Appearance	Last Appearance	Reference
+Worthenella	Cm(mMid-u)		
+Wushicites	Cm(Atda-u)?		(1006)
+Yangtzesclerites	Cm(Tomm)?		(1006)
+Yuliunia	Cm(Tomm-u)?		(1006)
+Yunnanodus	Cm(Tomm-u)?		(951,1006)

Ph. HYOLITHA

[Classification and stratigraphic ranges from various sources, as listed.]

Cl. ORTHOTHECIMORPHA

Or. CIRCOTHECIDA

+Arathecus	Cm(Tomm-l)		(1006)
+Asijatheca	Cm(Atda-u)		(1006)
Circotheca	V (N-Da-l)	-S (Ludl)	(288,885, 1030)
Conotheca	V (N-Da-u)	-Cm(Boto-u)	(268,885, 1030)
Costatheca	Cm(Atda-u)		(268)
+Crossbitheca	V (N-Da)?	-Cm(Tomm-l)	(1006)
+Ensitheca	Cm(Tomm-l)		(1006)
Extentitheca	Cm(Tomm-u)		(287)
+Khetatheca	V (N-Da)		(1006)
+Kotuyitheca	V (N-Da)?	-Cm(Tomm-l)	(1006)
Kugdatheca	Cm(Tomm-l)	-Cm(Tomm-u)	(268,1030)
+Kunyangotheca	Cm(Tomm)?		(1006)
Ladatheca	V (N-Da-u)	-Cm(Tomm-u)	(287,885, 1030)
Laratheca	Cm(Tomm-l)	-Cm(Tomm-u)	(268,522)
+Leibotheca	Cm(Tomm)?		(1006)
Loculitheca	V (N-Da-u)	-Cm(Tomm-u)	(287,1030)
+Mojezatheca	O (Cara-u)		(1116)
+Petasotheca	Cm(Boto-u)?		(1235)
Spinulitheca	V (N-Da-u)	-Cm(Atda-l)	(287,655, 885,1030)
+Stimulitheca	Cm(Atda-u)?		(1006)
Turcutheca	V (N-Da-u)	-Cm(Boto)	(287,885, 1006)
Uniformitheca	Cm(Tomm-u)	-Cm(Atda-u)	(287,522, 885)

Or. EXILITHECIDA

Exilitheca	Cm(Tomm-l)	-Cm(Tomm-u)	(287,885)
Gracilitheca	Cm(Tomm-u)	-Cm(mMid)	(287,289)
Holmitheca	Cm(Atda-u)	-Cm(Boto-u)	(287,522)
Lenatheca	Cm(Tomm-u)	-Cm(Boto-l)	(268,270, 885)
Micatheca	Cm(Boto-l)	-Cm(Boto-u)	(287,522)
Obliquatheca	Cm(Atda)	-Cm(Boto)	(287,1006)
Sokolovitheca	Cm(Tomm-u)	-Cm(lMid-l)	(287,522)

Or. GLOBORILIDA

+Cobboldiella	Cm(Atda-u)		(1006)
Globorilus	Cm(Atda)	-Cm(Tojo)	(292,293)
+Globorilubulus	Cm(l)		(1006)
+?Neogloborilus	Cm(Atda-u)?		(1006)
Sulecagloborilus	Cm(Tomm-u)?		(89,1006)
+Xiadongtubulus	Cm(l)		(1006)

Or. ORTHOTHECIDA

+Adyshevitheca	Cm(Atda-u)	-Cm(Boto-l)	(1006)
+Aldanotheca	Cm(Tomm-l)	-Cm(Tomm-u)	(1006)

Taxon	First Appearance	Last Appearance	Reference
Allatheca	Cm(Tomm-l)	-Cm(Atda-u)	(268,885, 1006)
+Ancheilotheca	Cm(Tomm)?		(1006)
Antiquatheca	Cm(Tomm-u)		(522)
Bactrotheca	O (Aren-u)	-O (Ashg-m)	(288)
+Bolitheca	D (Emsi)		(979)
+Brevitheca			
?Bucanotheca	Cm(Tomm-u)		(89)
Carinitheca	Cm(Atda)		(287)
Ceratotheca	S (Ludl)	-D (Gedi)	(1)
+Chelsonella	Cm(m)?	-O (Trem)?	(731)
Contitheca	Cm(Boto)	-Cm(Dres-u)	(1006)
Curtitheca	Cm(Tomm)		(1006)
+Devoniotheca	D (l)		(731)
+Ebianotheca	Cm(Tomm)?		(1006)
Egdetheca	Cm(Tomm-l)	-Cm(Boto)	(268,1006)
Eonovitatus	Cm(Tomm-u)	-Cm(Atda-u)	(287,885)
+Foersteotheca	S (Wenl)		(731)
+Grandicornus	Cm(Atda)		(1066)
Hexitheca			
+Inflaticornus	Cm(Boto)		(1066)
Isititheca	Cm(Tomm-u)		(287)
Kygmæoceras	Cm(Trep-u)		(290)
Lentitheca	Cm(l)		(1006)
Lophotheca	V (N-Da-u)	-Cm(Tomm)	(271,1030)
Majatheca	Cm(Tomm-u)	-Cm(Boto)?	(268,522)
+Malykanotheca	Cm(Atda-l)		(1006)
+Minitheca	Cm(Atda)		(1006)
Mooritheca	Cm(Tomm-u)	-Cm(Boto)	(289)
+Neobactrotheca	D (Emsi)		(979)
Nephrotheca	O (Trem)	-O (Ashg-m)	(288)
Nikatheca	Cm(Tomm-l)		(289,1030)
Novitatus	Cm(Atda-l)	-Cm(Boto-l)	(287,522)
Orthotheca	Cm(Tomm-l)	-D (Eife)?	(1,268,885)
Panitheca	O (Lide-l)	-O (Cara-m)	(288)
Plicitheca	Cm(Atda-u)	-Cm(Boto-u)	(287,522)
+Renitheca	Cm(Boto-l)		(1006)
Semielliptotheca	Cm(Tomm-l)	-O (m)	(1,1006)
Tcharatheca	Cm(lMid)?	-Cm(u)	(287,1020)
Tchuranitheca	Cm(Tomm-u)	-Cm(Atda-u)	(287)
Tetratheca	Cm(Tomm-u)	-Cm(Atda-u)	(287,522, 885)
Trapezotheca	Cm(Tomm-u)	-O (Llvi-l)	(1,1006)

Cl. HYOLITHOMORPHA

Or. HYOLITHIDA

Aimitus	Cm(Tomm-u)	-Cm(Atda-u)	(89,1006)
+Altaicornus	Cm(Atda-u)?		(1006)
Ambrolinevitus	Cm(Atda-u)	-O (u)?	(1,1006)
Amydaicornus	Cm(mMid)		(289)
Anabarcicornus	Cm(mMid)		(289)
Angusticornus	Cm(Atda-u)	-Cm(Boto-l)	(522)
+Atdabanithes	Cm(Tomm-u)	-Cm(Atda-u)	(1006)
Borealicornus	Cm(Atda)	-Cm(Boto-l)	(522)
Brevilabiatus	Cm(Atda)		(1006)
Burithes	Cm(Tomm-u)	-Cm(Boto-l)	(268,522, 885)
Camerotheca	Cm(Boto)		(1,295)
Carinolithes	Cm(l)	-O (Cara-u)	(1,1116)
Cavernolites	O (Aren)	-O (Cara)?	(288)
Crestjahnites	Cm(Tomm-u)	-Cm(mMid)	(522)

Taxon	First Appearance	Last Appearance	Reference
Decipilites	O (Ashg-m)	-O (Ashg-u)	(288,1076)
Diplothea	Cm(Boto)		(1,295)
+Doescherina	Cm(m)?	-Cm(Fran)	(866)
Doliutus	Cm(Tomm-u)	-Cm(Boto)	(289,655, 885)
Dorsojugatus	Cm(Tomm-u)	-Cm(Atda-l)	(522)
Dorsolinevitus	Cm(Tomm-u)	-O (m)?	(1,1006)
Elegantilites	O (Aren)	-O (Ashg-u)	(288)
+Emarites	Cm(lMid)		(1250)
Erraticornus	Cm(Boto-l)		(522,1006)
Firmicornus	Cm(Atda-u)	-Cm(Boto-l)	(522)
Galicornus	Cm(Atda-u)	-Cm(Boto-l)	(289,522)
Gompholites	O (Aren)	-O (Ashg-m)	(288)
+Goniocornus	Cm(Atda-u)?		(1006)
+Grantithea	Cm(l)		(866)
+Hallothea	D (Give-l)		(751)
+Haplophrentis	Cm(lMid-u)	-Cm(mMid-u)	
+Helenia	Cm(Atda-u)?	-Cm(Boto)?	(1006)
Hyolithes	Cm(Atda-l)	-P (Guad-u)	(2,87)
+Hyptiothea	Cm(Atda-u)?	-Cm(Tojo)	(923,1057)
+Ingolitothea	Cm(Boto-u)?		(1235)
Insignicornus	Cm(Boto-l)		(522,1006)
Jacuticornus	Cm(Tomm-u)		(522)
Jacutolitus	Cm(Tomm-u)		(522)
Joachimilites	O (Llvi-u)	-O (Ashg-u)	(288,1116)
Ketemecornus	Cm(Atda-u)	-Cm(Tojo-l)	(522,1006)
Korilithes	Cm(Tomm-u)		(268)
Kuonamkicornus	Cm(Atda-u)	-Cm(Boto-l)?	(289)
+Laticornus	Cm(Atda-u)		(1006)
+Lenalitus	Cm(Atda-u)		(1006)
Leolites	O (Llvi-u)	-O (Ashg-m)	(288)
Linevitus	Cm(Tomm)	-S (Ldov)?	(1006)
Lirothea	C (Step-l)		(291)
+Meitanovitus	Cm(Tomm)?		(1006)
Microcornus	Cm(Tomm-u)	-Cm(Boto-u)?	(87,270, 923,1006)
+Neopauxillites	Cm(Boto)		(866)
+Nevadothea	Cm(Boto)?	-Cm(Fran)?	(866)
Nitoricornus	Cm(Boto-l)		(522,1006)
Notabilitus	Cm(Tomm-u)		(522)
+Novakotheca	Cm(mMid)?		
Oblisicornus	Cm(Tomm-u)		(522)
+Oboedalites	Cm(lMid)		(1250)
Oxytus	Cm(Tomm-u)	-Cm(Atda-l)	(522)
+Parakorilithes	Cm(Boto)		(1006)
+Parkula	Cm(Atda-u)		(923)
+Patholites	Cm(lMid)		(1250)
Pauxillites	O (Trem)	-O (Llde-l)	(288)
+Planothea	Cm(Boto-l)		(1006)
Pterigothea	D (l)		(1)
Quadrothea	Cm(Tomm-u)	-O (Cara-u)?	(1,268, 1116)
+Quinquelithes	Cm(l)		(1006)
+Rarissimetus	Cm(Tomm-u)	-Cm(Atda-l)	(1006)
Recilites	O (Llde-l)	-O (Cara-u)?	(288,1116)
+Rodentilites	Cm(lMid)		(1250)
+Slapylites	Cm(lMid)		(1250)
Sulcavitus	Cm(Atda)?	-O (l)	(1,1006)
+Tajinella	Cm(lMid)		(1250)
+Tizilites	Cm(lMid)		(1250)
Trapezovitus	Cm(Atda-l)	-Cm(Boto-u)	(268,522)
Tulenicornus	Cm(Boto)	-Cm(mMid)	(1,1006)

Taxon	First Appearance	Last Appearance	Reference
Tuojdachithes	Cm(Tomm-u)	-Cm(Atda-u)	(289,1006)
+Virgatothea	Cm(Tomm-u)		(1006)
Virgulaxonaria	O (l)		(1)
+Yacutolithuus	Cm(Tomm-u)		(1006)
+Yankongovitus	Cm(Tomm)?		(1006)

CI. UNCERTAIN

Or. TOXEUMORPHORIDA

Macrothea	P (Djhu)		(296)
Pseudotoxeuma	P (Leon-l)	-P (Leon-m)	(296)
Toxeumorphora	C (Serp)	-P (u)	(296)

Or. HYOLITH UNCERTAIN

+Calciithea	Cm(l)		(1006)
Decorithea	Cm(l)	-Cm(Fran)	(731)
Dilites	O (Llvi)		(288)
Eumorpholites	O (Llde-l)	-O (Cara)?	(288)
Nervolites	O (Llde-l)		(288)
Ovalithea	Cm(Tomm-l)	-Cm(Atda-l)	(885,1030)
+?Parahyolithes	Cm(Boto)		(1006)
+Persicitheca	Cm(Atda-u)?		(1006)

Ph. MOLLUSCA

"MONOPLACOPHORA"

[Classification from Runnegar & Jell (1976) and Peel (1991), with many additions.]

CI. TERGOMYA

Or. TRYBLIDIIDA

Archaeophiala	O (Ashg-l)	-O (Ashg-u)	(1)
Archaeopruga	S (Prid)?		(2)
Bipulvina	O (Trem)		(1)
Drahomira	S (Prid)		(1)
+Ellsworthoconus	Cm(u)		(1020)
Helcionopsis	Cm(lMid)?	-O (Ashg-m)	(110,615)
Kalbyella	Cm(Atda-u)	-Cm(mMid-u)	(272,1006)
Micropileus	O (m)		(1)
+Micropilina	Q (Plei)		(ZR91)
Pilina	O (Ashg-m)	-S (Wenl)	(1,273)
Propilina	Cm(Dres-u)	-O (Aren)	(1)
Romaniella	O (Trem)		
Tryblidium	O (Cara-l)	-S (Wenl)?	(1)
Vallatothea	Cm(lMid)	-O (Ashg-m)	(110)

Or. CYRTONELLIDA

+Cornuella	Cm(Trep)		(644)
+Cyclocyrtionella	S (u)		
Cyrtolites	O (Llde)	-S (Wenl)	(1,909)
Cyrtionella	S	-D (Give)	(1,110)
Cyrtoneilopsis	O (Trem-l)	-O (Llvi)	(1,110, 1075)
+?Gasconadeoconus	O (Trem)		(644)
'Onostoma	O (Cara-l)	-D (Give)	(362,797, 1066)
?Pollicina	O (Aren-u)		(110,615)
Procarinaria	S (u)		(1)
+Protoconus	Cm(Tomm-u)?		(1006)
+Sinuitella	O (Trem)		
Sinuitopsis	O (Llvi)	-O (Ashg)	

Taxon	First Appearance	Last Appearance	Reference
+Tetamocornu	Cm(Dres-u)	-Cm(Trep)	
Trigyra	O (Llde)?		(1,615)
+Yochelsonia	S (u)		

Or. HYPSELOCONIDA

+Archaeoconus	Cm(Trep)		(644)
+Cambrioconus	Cm(Trep)		(644)
Hypseloconus	Cm(Dres-l)	-O (Trem)	(1,2,644)
Kirengella	Cm(uMid)	-O (Trem)	(110)
Knightoconus	Cm(Fran-l)		(269)
?Ozarkoconus	Cm(Dres-u)	-O (Trem)?	(1)
Shelbyoceras	Cm(uMid)	-O (Trem-u)?	(644)
+Yochelsonella	O (l)?		

Cl. HELCIONELLOIDA

Anabarella	V (N-Da-u)	-Cm(uMid-u)?	(268,270, 885,1030)
+Asperconella	Cm(Boto-u)?		(1235)
Bemella	V (N-Da-u)	-Cm(mMid-l)	(268,699, 885,1030)
Calloconus	D (Sieg)	-D (Emsi)	(110)
Coreospira	Cm(Tojo)		(110)
+Dianella	Cm(Tomm)?		
?Eotebenna	Cm(Boto-l)	-Cm(uMid-l)?	(110,1006)
+Eurekapegma	Cm(uMid-u)		(529)
Helcionella	V (N-Da-u)	-Cm(Dres-l)?	(14,110, 1030)
Latouchella	V (N-Da-u)	-Cm(uMid-u)	(270,529, 885,1030)
+Leptostega	Cm(Atda-u)	-Cm(mMid-l)	(699,1006)
Mellopegma	Cm(Tomm-l)	-Cm(uMid-m)	(885,1030)
Nyuella	O (l)		(110)
Oelandia	Cm(m)		
+Persuakiella	Cm(uMid-u)		(ZR88)
Protowenella	Cm(Atda-u)	-Cm(uMid-u)	(110,529, 580)
?Scenella	Cm(Tomm-u)	-Cm(Dres)	(14)
Securiconus	V (N-Da-u)?	-Cm(m)	(1034)
Stenotheca	Cm(Atda)	-Cm(uMid-l)	(11,110, 1006)
Tannuella	Cm(Tomm-l)	-Cm(uMid-l)	(110,885, 1030)
+Yochelcionella	Cm(Tomm-l)	-Cm(uMid-l)	(110,1034)

Cl. INCERTAE SEDIS

Or. PELAGIELLIDA

(some question if these are molluscs)

+Aldanella	Cm(Tomm-l)	-Cm(Atda-u)	(580)
Cambretina	Cm(lMid)		
Costipellagiella	Cm(lMid)	-Cm(uMid-u)	(529)
+Paraldanella	Cm(Tomm-l)		(1006,1030)
Pelagiella	Cm(Atda-u)	-Cm(Fran-u)	(270,580)
+Protospira	Cm(Fran-u)		

Or. TUARANGIIDA

(disputed by Berg-Madsen (1987))

+Pseudomyona (= Myona)	Cm(uMid-l)	-Cm(Dres)	(543)
+Tuaringia	Cm(uMid-u)	-Cm(Dres)	(90)

Taxon	First Appearance	Last Appearance	Reference
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Or. HEMITHECELLITINA

+Conodia	O (Trem)		(1114)
+Elongata	Cm(Trep)		(1114)
+Robustum	O (Trem)		(1114)

Or. INCERTAE SEDIS

(many may not be molluscs)

+?Absidaticonus	Cm(Tomm-u)?		(1006)
+Acevina	Cm(m)		
+?Actinoconus	Cm(Tomm-u)?		(580)
+?Aculopileus	Cm(Atda-u)		(1006)
+?Acutirostriconus	Cm(Tomm-u)?		(1006)
+?Aegides	Cm(Tomm-u)		(89,951, 1006)
+?Aldanolina	V (N-Da-u)	-Cm(Tomm-u)	(522,1030)
+?Algomella	V (N-Da-u)		(1006,1030)
+?Anhuiconus	Cm(Boto)?		(1006)
+Archaeospira	V (N-Da-u)	-Cm(Tomm-u)	(951,1006, 1030)
Archinacellina	O (Llvi)		
+?Asperoconus	Cm(Tomm-u)?		(1006)
+Aviculocephaloconus	Cm(Tomm-u)?		(1006)
+Bagenoviella	Cm(Tojo)		(1006)
+Barskovia	V (N-Da-u)	-Cm(Atda-l)?	(522,885, 1006,1030)
+Beshtashella	Cm(Atda-u)		(1006,923)
+?Cambroconus	Cm(Tomm-u)		(1006)
+?Cambroscutum	Cm(Atda-u)		(1006)
+?Cambrospira	Cm(Tomm-u)?		(1006)
+?Centriconus	Cm(Tomm-u)?		(1006)
+?Ceratoconus	Cm(Tomm-u)		(1006)
+?Codonoconus	Cm(Tomm-u)?		(1006)
+?Crestoconus	Cm(Tomm-u)?		(1006)
+?Cycloconchoides	Cm(Atda-u)?		(1006)
Cycloholcus	Cm(Dres-l)		(111)
Cyrtodiscus	O (Llde)	-O (u)	(1)
+?Dengyingoconus	Cm(Tomm)?		(1006)
+?Dysnoetopla	Cm(Tomm-u)?		(1006)
+?Ebianaella	Cm(Tomm)?		(1006)
+?Emarginoconus	Cm(Tomm-l)	-Cm(Atda-u)?	(1006,1030)
+Enigmaconus	Cm(uMid-u)		(529)
+Eocyrtilites	Cm(Boto)		(1006)
+Eohalobia	Cm(Tomm-u)?		(951,1006)
+?Eosoconus	Cm(Tomm-u)?		(1006)
+?Gibbaspira	Cm(Tomm-u)?		(1006)
+?Granoconus	V (N-Da-u)	-Cm(Tomm-u)?	(1006,1030)
+?Gutticonus	Cm(Tomm-u)?		(1006)
+?Hamatoconus	Cm(Tomm)?		(1006)
?Hampilina	Cm(m)		
+Hamusella	Cm(Tomm)		(1006)
+?Huanglingella	Cm(Tomm-u)?		(1006)
+?Huangshandongoconus	Cm(Tomm-u)?		(1006)
+?Hubeinella	Cm(Atda-u)?		(1006)
+?Hubeispira	Cm(Tomm-u)?		(1006)
+?Huijiagouella	Cm(Tomm-u)?		(1006)
Igorella	V (N-Da-u)	-Cm(Atda-u)?	(1006,1030)
+?Igorellina	Cm(Tomm-u)		(1006)

Taxon	First Appearance	Last Appearance	Reference
+Ilsanella (+ Ginella)	Cm(Tomm-l)	-Cm(Atda-u)?	(522,885, 1006)
+?Isitiella	Cm(Tomm-l)	-Cm(Tomm-u)	(522,1006)
+?Janospira	O (Aren)		
+Jinonicella	O (Ashg-l)	-S (Ludl)?	(ZR79, 1116)
+?Kepinospira			
+Khairkhanina	Cm(Tomm)	-Cm(Boto)	(1006)
+?Kistasella	Cm(Boto-l)		(1006)
+Kotysium			
+Kraikchania	Cm(Tomm-l)		(1030)
+?Kuanchuanella	Cm(Tomm-u)?		(1006)
+Latirostratus	Cm(Tomm-u)?		(1006)
+Lenaella	O (Trem)		(737)
+?Lepidites	Cm(l)		(1006)
+?Liantuoconus	Cm(Tomm-u)?		(1006)
+?Ligyrokala	Cm(Tomm-u)?		(1006)
+Litavina			
+?Mackenziella	Cm(Atda)		
+Mackinnonia	Cm(Atda-u)	-Cm(Boto-u)?	(923,1235)
+Macroscenella	Cm(Trep)	-O (Cara-l)	(2)
+?Maidipingoconus	Cm(Tomm-u)		(1006)
+?Maikhanella	V (N-Da-u)	-Cm(Atda)	(885,1006, 1030)
+?Maishucunconus	Cm(Tomm-u)?		(1006)
+?Makarakia	Cm(Tojo)		(1006)
+Marocella	Cm(Boto)	Cm(mMid-l)?	(699)
+?Mastakhella	Cm(Tomm-u)		(1006)
+?Merismococoncha	Cm(Tomm-u)?	-Cm(Atda)	(1006)
+?Michniakia	Cm(Atda-u)		(1006)
+?Minymerisma	Cm(Tomm)?		(1006)
+Mirabella	Cm(Atda)		(1006)
+Moyerokania	O (l)		
+Neocyrtolites			
+Nomgoliella	Cm(Tomm-l)	-Cm(Atda-l)	(1006,1030)
+?Nothamusium	Cm(l)		(1006)
+?Obtusconus	Cm(Tomm-l)	-Cm(uMid-u)	(89,529, 1030)
+?Ocuranus	Cm(Tomm-l)	-Cm(Tomm-u)	(951,1006)
+?Omalenlina	Cm(Tomm-u)?		(1006)
+Orthoconus	Cm(Trep-u)		(644)
+Ozarkplina	Cm(Trep)		(644)
+Palaeoscurria	S (Ludl)?	-S (Prid)	(615)
+?Paraceratoconus	Cm(Boto)?		(1006)
+?Parafornichella	Cm(Atda-u)?		(1006)
+Parailsanella	Cm(Atda-u)		(1006)
+?Pararaconus	Cm(Atda-u)		(923)
+?Parascenella	Cm(Tomm)?		(1006)
+?Parmophorella	Cm(Boto)?		(1006)
+Patelliconus			
+Pentalina			
+Peotoconus	Cm(Trep)		(644)
+?Pichynella	O (l)		(1)
+?Pileconus	Cm(Tomm-u)?		(1006)
+Pilinospis			
+Planutenia	Cm(Atda-u)		
+Platypilina			
+?Poraconus	Cm(Tomm)?		(1006)
+?Postacanthella	Cm(Tomm)?		(1006)
+?Praelamellogonta	Cm(Atda-u)?		(1006)
+Proconus	Cm(u)		(1020)

Taxon	First Appearance	Last Appearance	Reference
+Proteroconus	Cm(Fran)?		
+Protoconchioides	Cm(Boto)	-Cm(m)	
+Pseudomathevia			
+Pseudopollicina	Cm(uMid)		(1006)
+Pseudoyangtzeppira	Cm(Tomm-l)		
+Purella	V (N-Da-u)	-Cm(Atda-u)	(885,1006, 1030)
+Pygmaeoconus	O (l)?	-O (Llde-l)	(110)
+Randomia	Cm(Atda-l)	-Cm(m)	(655,885)
+Reticulatoconus	Cm(m)		(ZR83)
+Retipilina			
+?Rozanoviella	Cm(Tomm)	-Cm(Atda)	(1006)
+?Sacciconus	Cm(Tomm-u)?		(1006)
+?Salanyella	V (N-Da-u)	-Cm(Tomm-l)	(1006,1030)
+?Scamboscamna	Cm(Tomm-u)?		(1006)
+?Scenellopsis	Cm(l)	-Cm(m)	(1006)
+?Scutatestomaconus	Cm(Tomm-u)?		(1006)
+?Shabaktiella	Cm(Tomm-l)	-Cm(Tomm-u)	(885,1006)
+?Sichuanospira	Cm(Tomm-u)?		(1006)
+?Sinuconus	Cm(Tomm-u)?		(1006)
+?Songlingella	Cm(Tomm-u)?		(1006)
+?Spatuloconus	Cm(Tomm-u)?		(1006)
+?Tannuspira	Cm(Boto)		(1006)
+?Tianzhushanospira	Cm(Tomm-u)?		(1006)
+?Tichkaella	Cm(Boto)	-Cm(mMid-l)?	(699)
+?Truncatoconus	Cm(Tomm-u)?		(1006)
+?Tuberoconus	Cm(Tomm-u)?		(1006)
+?Tuoraconus	Cm(Tomm-u)?		(1006)
+?Uncinaspira	Cm(Tomm-u)?		(1006)
+?Xiadongoconus	Cm(Tomm-u)?		(951,1006)
+?Xianfengella	Cm(Tomm-l)	-Cm(Tomm-u)?	(951,1006, 1030)
+?Xianfengoconcha	Cm(Atda-u)?		(1006)
+?Xilingxiaconus	Cm(Tomm-u)?		(1006)
+Xinnanospira	Cm(m)?, Cm(u)?		
+Yangtzeconus	V (N-Da-u)	-Cm(Tomm-u)?	(1006,1030)
+?Yangtzeimerisma	Cm(Tomm)?		(1006)
+Yunnanopleura	Cm(Tomm-u)?		(951,1006)

CI. POLYPLACOPHORA (= Amphineura)

[Classification and basic stratigraphic ranges from the TREATISE, Part I (1960).]

Or. PALEOLORICATA

+Bursata	O (Cara-u)		(1116)
+Calceochiton	O (Trem)?		
+Chelodes	O (Trem-l)	-D (Gedi-u)?	(274,1005)
+?Coberephora	O (Cara)	-S (Ludl)	(1066)
+Eochelodes	O (Cara)		(274)
+Gotlandochiton	O (Aren)	-S (Wenl-l)	(1029)
+Haeggochiton	K (Camp-l)		(2)
+?Hawthorneachiton	S (Ludl)		
+Hemithella	Cm(Trep-l)	-O (Trem-l)	(274)
+Ivorchiton	O (Aren)	-K (Camp-l)	(2,1066)
+Matthevia	Cm(Fran-u)	-O (Trem-l)	(274)
+Olingechiton	K (Camp-l)		(2)
+Paleochiton	O (Aren)		
+Praecanthochiton	Cm(Trep-l)	-O (Trem-l)	(274)
+Priscochiton	O (Cara-l)	-O (Cara-u)	(1116)
+Probolaeum	D (Eife)?		
+Sarkachiton	O (Aren)?	-O (Cara-u)	(1116)
+Scanochiton	K (Camp-l)		(2)

Taxon	First Appearance	Last Appearance	Reference
Septemchiton	O (Ashg-m)		(274)
+Solenocaris	O (Cara)		(1066)
+Spichelodes	S (Wenl-u)		
Or. NEOLORICATA			
Acanthochitona	T (Ol-u)	-R	(899)
Acanthopleura	Q (Plei)	-R	
+Acutichiton	C (Serp-l)	-P (Wc)	(277)
Afossichiton	T (Mi-l)	-T (Plio)	(1029)
Allochiton	J (Hett)?, J (Sine)?		
Amicula	Q (Plei)	-R	
+Arcichiton	C (Mosc-l)	-C (Mosc-u)	(277)
+Aulochiton	K (Maes-l)		(1066)
Austrochiton	T (Mi-m)		
Beloplax	D		
Callistochiton	T (Mi-l)	-R	
Callochiton	T (Ol-u)	-R	(899)
+Camptochiton	C (Mosc-u)		(277)
Chaetopleura	T (Ol-u)	-R	(1029)
+Chauliochiton	C (Vise)?	-P (Leon-u)	(278)
Chiton	K (Maes-l)	-R	
+Colapterochiton	C (Bash)	-C (Mosc-l)	
+Coryssochiton	C (Mosc-u)		(277)
Craspedochiton	T (Ol-l)	-R	
+Crenatorica	Tr(Ladi-u)		(276)
Cryptochiton	T (Plio)	-R	
Cryptoconchus	T (Plio)	-R	(1029)
Cryptoplax	T (Mi-l)	-R	
Cyanoplax	Q (Plei)	-R	
Cymatochiton	C (Vise)	-P (Guad)?	(1029)
+Elachyichiton	C (Serp-l)		
+Eudoxochiton	Q (Plei)	-R	(899)
+Eulachyichiton	C (Serp-l)		
+Euleptochiton	D (Emsi)		
+Glaphurochiton	C (Bash-u)	-C (Step-u)	
Glyptochiton	C (Tour)	-C (Serp)	(1029,1066)
+Gryphochiton	C (Vise-u)	-C (Mosc-u)	
Guildingia	T (Mi-l)	-R	(681)
Hanleya	T (Ol-u)	-R	(1029)
Helminthochiton	O (Aren)	-P (Leon-u)	(275,1029)
Heterochiton	J (Sine)?		
Ischnochiton	J (Plic-u)	-R	
Katharina	T (Plio)	-R	
+Kindbladochiton	O (Aren-l)		
+Laculina	T (Mi-m)	-R	
Lavenachiton	T (Mi-m)		
+Lekiskochiton	P (Leon-u)	-P (Guad-l)	(1029)
Lepidochitona	T (Dani)	-R	(1029)
Lepidopleurus	T (Eo-m)	-R	(1029)
Lepidozona	T (Ng)	-R	
+Leptochiton	T (Ol-l)	-R	(1029)
Lirachiton	T (Plio-l)	-R	
Llandeiloichiton	O (Llde)		
+Loboarochiton	C (Tour-l)		(1066)
Lorica	K (Maes)	-R	(1029)
Loricella	T (Mi-l)	-R	
Moschichiton	J (l)		
+Notoplax	T (Mi-l)	-R	(1029)
Nuttallina	Q (Plei)	-R	
+Ochmazochiton	P (Sakm)	-P (Leon-u)	(278)
+Onithochiton	T (Plio-u)	-R	(899)
Oochiton	T (Mi-m)		

Taxon	First Appearance	Last Appearance	Reference
+Pedanochiton	C (Mosc-u)		(277)
+Permochiton	P		(1029)
+Pilochiton	C (l)	-C (Mosc-u)	(277)
Placiphorella	Q (Plei)	-R	
Plaxiphora	T (Eo)	-R	(1066)
+Proleptochiton	C		(ZR77)
Protalochiton	C (l)		
Protochiton	T (Eo)	-T (Mi-m)	(1029)
Pseudoischnochiton	T (Mi-l)		
Pterochiton	C (Tour)	-P (l)	(277)
Pterygochiton	J (Sine)?	-J (Plie)	
+Rhysoplax	T (Ol-u)	-R	(899)
Schizochiton	T (Mi-l)	-R	
+Soleachiton	C (Serp)	-P (Leon-u)	(278)
+Stegochiton	P (Sakm)		(278)
Stenoplax	T (Eo-m)	-R	(1029)
Tonicella	T (Ol-l)	-R	(1029)
Tonicia	T (Eo-m)	-R	(1029)
+Trachyleura	Tr(Anis-l)		(1029)

Cl. ROSTROCONCHIA

[Classification and basic stratigraphic ranges from Pojeta and Runnegar (1976).]

Or. RIBEIRIOIDA

Anisotechnophorus	O (Trem-l)		(542)
Apoptopegma	Cm(Dres-l)	-O (Trem-l)	
Cymatopegma	Cm(Trep-u)		(543)
Eoischyrina	Cm(Trep-u)		(1066)
?Euchasmella	O (Trem)		(543)
Heraultipegma	Cm(Tomm-l)	-Cm(Atda-l)	(522,580, 885)
Ischyrinia	O (Cara-l)	-O (Ashg-m)	(542)
Kimopegma	Cm(Trep-u)		(543)
Myocaris	O (Llde)		(542)
Oepikila	Cm(Dres-u)		(542)
Pauropiegma	O (Trem-u)	-O (Aren)	(543)
Pinnocaris	Cm(Trep-u)	-S (Ldov-u)	(542)
Pleuropiegma	Cm(Dres-l)		(543)
?Pseudoeuchasma	O (Trem)		(543)
Pseudotechnophorus	Cm(Trep-u)		(542)
Ptychopegma	O (Trem-l)	-O (Trem-u)	(543)
Ribeiria	Cm(Dres-l)	-O (Ashg)	(542)
Riberina	O (Aren)		(542)
+?Rostroconus	Cm(Tomm-l)	-Cm(Tomm-u)?	(89,1006, 1030)
Technophorus	O (Trem-l)	-S (Ldov-u)	(542,543)
Tolmachovia	O (Trem-u)	-O (Llde)?	(542)
Wanwania	Cm(Dres-u)	-O (Trem)	(542)
Watsonella	V (N-Da)	-Cm(Atda)	(1006)

Or. CONOCARDIOIDA

+Aphelakardia	C (Tour-l)	-C (Tour-u)	
Areodorus	C (Serp-l)	-P (Sakm)	(542)
Bigalea	S (Wenl)	-D (Give-l)	(542)
Bransonia	O (Trem-l)	-P (Guad-u)	(542,1066)
+Cassowarioides	S (Wenl)		
Conocardium	D (Sieg)	-C (Mosc)?	(542)
Eopteria	Cm(Trep-u)	-O (Cara-l)	(542)
Euchasma	Cm(Dres)	-O (Llvi-l)	(16,281)
Hippocardia	O (Llde)	-C (Mosc-u)	(542)
Mulecodens	S (Wenl)	-D (Give-l)	(542)

Taxon	First Appearance	Last Appearance	Reference
+Nehedia	S (Wenl)		
+Pojetaconcha	P (Sakm-u)		(ZR87)
+Pseudobigalea	C (Mosc-u)		(282)
Pseudoconocardium	C (Serp-l)	- P (Guad-u)?	(282)
+Pseudomulceodens	C (Tour-u)		
Wanwanella	Cm(Trep-u)	- O (Trem)	(542)
Wanwanoidea	O (Trem)		(543)

CI. SCAPHOPODA

[Classification and basic stratigraphic ranges from the TREATISE, Part I (1960).]

Antalis	T (Dani)	-R	
Cadulus	K (l)	-R	(1066)
Calstevenus	P (Sakm)		(283)
Coccodentalium	T (Mi-u-l)	-R	
Compressidens	T (Ol-l)	-R	
Dentalium	K (Maes)	-R	(888)
Dischides	T (Eo-m)	-R	
Entalina	T (Than-l)	-R	(914)
Episiphon	J (l)	-R	
Fissidentalium	K (l)	-R	
Fustiaria	T (Eo-u)?	-R	
Gadila	K (l)	-R	
Gadilina	T (Mi-l)	-R	
Graptacme	T (Than)?	-R	
Laevidentalium	Tr(Ladi)?	-R	
Lobantale	T (Eo-m)	-R	
Paradentalium	T (Mi)	-R	
+Pipedentalium	C (Tour-u)		(896)
Plagioglypta	D (Fame)?	-K (Albi)	(914)
Polyschides	T (Pale)	-R	
Prodentalium	D (Sieg-l)	-J (Call-m)	(2)
Progadilina	J (l)		
Pseudantalis	T (Eo)	-R	
Pulsellum	T (Than-l)	-R	(914)
Rhabdus	T (Ol-l)	-R	(852)
+Rhytidentalium	O (Cara-m)		(284)
+Scissuradentalium	C (Tour-u)		(899)
Siphonodentalium	T (Eo-m)	-R	(914)
Spadentaline	Q (Plei)	-R	
+Striocadulus	T (Mi-l-u)	-T (Plio-u)	(899)
Tesseracme	T (Eo-m)	-R	
Throopella	D (u)		

CI. UNCERTAIN

+?Ardrossania	Cm(Atda-u)		(923)
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CI. ?STENOTHECOIDEA

Bagenovia	Cm(Atda-u)?	-Cm(Boto)	(1006)
+Beroides	Cm(Boto)		(1006)
Cambridium	Cm(Atda-u)	-Cm(lMid-u)	(1,14,522)
+Dingus	Cm(Boto)		(1006)
+Kaschkadakia	Cm(Tojo)		(1006)
+Katunioides	Cm(Boto)?		(1006)
+Sargaella	Cm(Atda)?		(1006)
+Stenothecella	Cm(Boto)?		(1006)
Stenothecoides	Cm(Tomm-l)	-Cm(uMid)	(10,14,885, 1030)
+Sulcocarina	Cm(Boto)?		(1006)

Taxon	First Appearance	Last Appearance	Reference
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CI. ?CRICOCONARIDA (= Tentaculitoidea)

[Classification and basic stratigraphic ranges from the TREATISE, Part (19).]

Or. TENTACULITIDA

+Alekseites			
Alternatus	D (Sieg)	-D (Fras-u)	
+Arcites			
+Bicingulites			
Contractenus	D (Sieg)	-D (Eife-u)	
Denticulites	D (Give-u)		
Dicriconconus	S (Ldov-m)	-D (Fras-u)	
+Gotlandellites	S (Ldov-u)	-S (Wenl-l)	(758)
+Hemicricus (+ Semicyclus)			
	D (Emsi-u)		(285)
+?Ljaschenkovites	C (Serp-l)		
+Lonchidium	S (Ludl)?	-S (Prid)?	(758)
+Longulatus	D (Sieg)		
Multiconus	D (Fras-m)		
+Odessites	S (Ludl-u)	-D (l)	(758)
+Omulites			
+Parvulites			
+Podolites	S (Wenl-u)	-S (Ludl-u)	(758)
+Prolationus	D (Sieg)		
+Rossiites			
+Samarites			
+Sektionites	D (Fras-l)		
+Seretites	D (Sieg)?	-D (Fras-l)	(758,1066)
+Sokolites			
Tentaculites	O (Trem)	-D (Fras-m)	(1066)
+Tractabilis			
+Tractabilopsis	S (Wenl-l)		(758)
+Tripartites	D (Fras-l)		(1066)
+Turmalites	S (Wenl-l)	-D (Fras-l)	(758)
+Ukrainites	D (Sieg)		
Uniconus	S	-D (Fras-u)	
+Uniformites			
+Vjalovites	D (Sieg)		
Volynites	S (Wenl-u)	-D (Fras-u)	
+Zandadjanites	D (Fras-l)		

Or. HOMOCTENIDA

Homoctenus	D (Eife-l)	-D (Fras-u)	
Polycylindrites	D (Fras-l)	-D (Fras-u)	

Or. DACRYOCONARIDA

+Corniculina	D (Gedi)		(286)
+Corniculinoidea	D (Sieg-l)?		
+Costulatostyliolina	D (Emsi-u)		(364)
Crassilina	D (Eife)	-D (Fras-l)	
+Cyrtonowakia	D (Sieg-l)?		
+Distriatostylus	D (Give-u)		(364)
Guerichina	D (Sieg-u)	-D (Give-u)?	(364)
+Homoctenowakia	D (Gedi-u)	-D (Sieg-l)	
Metastyliolina	D (Sieg-l)?	-D (Emsi-l)	(364)
Nowakia	S (Ldov-m)	-D (Fras-m)	
+Paranowakia	D (Gedi-u)	-D (Sieg-l)	
+Peneauia	D (Sieg)		(364)
+Sogdiana	D (Sieg)		(364)
Striatostyliolina	D (Emsi-u)	-D (Fras-m)	(364)
+Styliola	D (Emsi-u)		(1066)

Taxon	First Appearance	Last Appearance	Reference
Styliolina	S (Wenl)	-D (Fame-l)	
+Undastriatostyliolina	D (Fras-l)		(1066)
Viriatiella	S (Ludl)	-D (Fras-l)	
+Viratellina	D (Sieg-u)	-D (Fras)	(285,364)

CI. PARAGASTROPODA

Or. HYPERSTROPHINA

+Angulospira	O (Ashg-l)	-S (Ludl-l)	
Antispira	O (Cara-m)		
+Antizyga	O (Ashg)	-D (Sieg)	(362)
+Atracura	D (Sieg)		(362)
+Bodospira	O (Ashg)		
Clisospira	O (Trem)	-O (Ashg)	(797)
+Conoclisia (+ Antigra)	S (u)	-D (Eife)	(797)
+Ferrogrya	O (Llde)		(797)
Helicotis	O (Llvi-l)		(615)
+Hyperstrophema	D (Eife)		(362)
+Hypomphalocirrus	D (Emsi-u)	-D (Give)	(362)
+Invertospira	O (Llvi)		(797)
Kobayashiella	Cm(Fran)	-Cm(Trep-u)	
Laeogyra	O (Llvi)	-O (Ashg)	(797)
+Liomphalus	D (Sieg)		(362)
Matherella	Cm(Dres-u)	-Cm(Trep)	
Matherellina	Cm(Trep-u)	-O (Trem)?	
Mimospira	O (Trem-l)	-S (Ludl-u)	(1075)
Omphalocirrus	D (Eife)	-D (Give)	(362)
Onychochilus	S (Wenl-l)	-D (Gedi)	(797)
+Paleopupa	S (Ldov-l)		
Paragalerus	D (Sieg)		(362)
+Pervertina	O (Ashg)		
Procrucibulum	D (Sieg)		(362)
Progaleurus	D (Eife)	-D (Give)	(362)
+?Protoscaevogyra	Cm(Dres-l)		
Scaevogyra	Cm(Dres-u)	-Cm(Trep-u)	(111,112)
Sinistracirsa	D (Sieg)	-D (Emsi)	(362)
+Tapinogyra	D (Sieg)		(797)
+Trochoclisia	D (Sieg)		(362)
+Undospira	O (Llvi)	-O (Llde)	
Versispira	O (Cara-m)		(615)
+Voskopella	D (Emsi-u)		
+Yuwenia	Cm(Atda-u)		(113,923)

CI. GASTROPODA

Or. BELLEROPHONTIDA

(Classification and basic stratigraphy from the TREATISE, Pt. 1 [1960].)

Aglao glypta	D (Eife)	-D (Fame)	(362)
+Aiptospira	P (Dora)		(1130)
+Anapetopsis	S (Prid)		
Aspidotheca	D (Sieg)		(362)
?Atlantobellerophon	Tr(Rhae)		(797)
Bellerophon	O (Ashg)	-Tr(Anis)	(2,110, 1130)
+Beyrichidiseus	S (Ludl-u)		(797)
Boiotremus	S (Ldov)	-D (Emsi)	(797)
+Boucotspira	O (Llde)	-S (u)?	(797)
+Bubovicius	S (Wenl)		(909)
Bucanella	O (Trem-u)?	-D (Give)	(362)
Bucania	O (Cara-l)	-C (Step)	(797)

Taxon	First Appearance	Last Appearance	Reference
Bucanopsis	O (Llde)	-C (Serp)	(797)
Carinaropsis	O (Cara-m)?	-O (Ashg-l)	(797)
Chalarostrepsis	Cm(Trep)		(2,110)
+Chippewaella	Cm(Dres-l)		
Cloudina	Cm(Trep)		
Coelocyclus	S (Wenl)	-D (Give)	(362)
+Collina	D (Emsi)		(797)
Crenistriella	D (Eife)	-D (Give)	(362)
Cyclotheca	S (Wenl)		(797)
Cymatospira	C (Serp-l)	-C (Step-u)	(797,1258)
Cymbularia	O (Llvi-l)?	-S (Ludl-u)	(615)
+Dicellonema	P (Djhu)	-P (Dora)	(1130)
Eobucania	O (Trem)		(797)
?Euphemitella	C (Step-u)		
Euphemites	D (Fras)	-Tr(Indu-l)	(362,797)
Euphemitopsis	P (Asse)	-P (Djhu)	(109,797)
+Extendilabrum	P (Dora)		(1130)
Gammadiscus	O (Llvi)	-D (Sieg)	(362,797)
Grandostoma	O (Cara)	-O (Ashg-u)	(797)
+Groomodiscus	O (Llvi-l)?		(797)
Gyrospira	D (Gedi)	-D (Fame)	(362)
+Hispanosinuities	O (Llvi-l)		
Isoispira	O (Cara-u)	-O (Ashg)	(615)
+Khumerspira	P (Guad)		(797)
Knightites	C (Tour)	-P (Guad-l)	(109,797)
+Kodymites	S (u)	-D (Emsi)	(797)
Kokenospira	O (Llde)	-O (Cara-u)	(797,1116)
+Lenticularis	C (Tour-l)		(797)
Liljevallospira	S (Wenl)	-S (Ludl)	(909)
Megalomphala	O (Llvi-l)?	-D (Fame)	(362)
+Merriamites	D (Eife-l)		(1004)
+Mirochiliticus	P (Dora)		(1130)
Modestospira	O (Aren)	-O (Cara-l)	(797,1116)
Multifarites	O (Aren)?		(110,737)
+Offleya	S (Ldov-u)		(1194)
Owenella	Cm(Trep-u)	-O (Trem-l)	(797)
+Paleuphemites	D (Sieg-u)	-D (Emsi)	(362)
Patellilabia	D (Give)	-P (Sakm)	(797)
Patellostium	D (Sieg)	-P (Guad)	(362)
Pedasiola	D (Give)		(362)
Peelerophon	O (Trem-l)	-O (Aren-l)	(797)
Pharetrolites	S (Wenl)	-D (Emsi)	(1,362,797)
Pharkidonotus	C (Serp-l)	-P (Djhu)	(109,797, 1195)
Phragmolites	O (Llde)?	-S (Wenl)	(797)
Phragmosphaera	S (Ludl-u)	-C (Tour)?	(362,797)
+Plectonotoides	S (Ldov-u)	-D (Emsi-l)	(1196)
Plectonotus	S (Ldov-l)	-D (Eife)	(362,797, 1196)
+Praematuratropis	D (Emsi)		(362)
Prosoptychus	S (Ldov)	-D (Emsi)	(362,797)
+Pseudowarthia	D (m)		(ZR83)
Pterotheca	O (Llvi)?	-O (Ashg-m)	(797)
Ptomatis	D (Sieg)	-D (Give)	(362)
Ptychobellerophon	P (l)	-P (Dora)	(1130)
Ptychosphaera	S (Ludl-u)	-S (Prid)	(615)
Retispira	D (Emsi-u)	-Tr(Indu-l)	(362)
+Rotadiseoides	O		(ZR80)
Salpingostoma	O (Llde)	-S (Wenl-l)	(615,797)
+?Siluracmaea	S		
+Singulitubus	P (Djhu)	-P (Dora)	(1130)
Sinuella	Cm(Dres-u)	-Cm(Fran)	(797)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Sinuities	O (Llvi)	-O (Ashg-m)	(1,797)	?Babylonites	P (Leon)	-P (Guad-l)	(109,797)
Sinuitina	S (Ldov)	-P (Djhu)	(797,1130)	Barnesella	O (Trem-u)	-O (Llvi)	(1084,1197)
Sphenosphaera	O (Cara-l)	-O (Ashg-m)	(797)	+?Bassotrochus	D (Emsi)		(ZR878)
+Squarrosus	D (m)		(ZR83)	+Biformispira	D (Gedi)	-D (Sieg)	(797)
Stachella	P (Leon-u)	-Tr(Olen-l)	(110,1130)	+Boucotspira	O (Llde)	-O (Ashg-m)	(1197)
Strangulites	O (Ashg-l)	-O (Ashg-m)	(797)	+Bridegeites	O (Trem-u)	-O (Aren-l)	(797)
+Streptodiscus	Cm(uMid-u)	-O (Trem-l)		Centrifugus	S (Ludl-l)	-S (Ludl-u)	
+Sylvestrosphaera	S (Ludl-l)		(ZR81)	Ceratopea (+ Proliospira)			
Temnodiscus	O (Cara-m)	-S (Prid)	(797)		O (Trem-u)	-O (Aren-u)	(797)
Tetranota	O (Llde)?	-O (Cara-u)?	(615)	?Coronopsis	P (Sakm)		(797)
+Tetratubispira	P (Dora)		(1130)	Cyclonema	O (Cara-l)	-D (Fras)	(362)
Tremanotus	S (Ldov)	-D (Fras)	(362,797)	Cylicioscapa	C (Vise)	-P (Guad-u)	(109,797)
+Tritonophon	S (Ldov-l)	-D (Eife)	(362)	?Diploconula	P (Leon)		(797)
Tropidodiscus	O (Trem-l)	-P (Guad)	(797)	Discohelix	Tr(Ladi)	-K (Maes)?	(797,914)
+Undulabucania	O (Cara-m)	-O (Ashg-l)		Discordichilus	S (Wenl-l)	-S (Wenl-u)	(797,1197)
Warthia	C (Step-l)	-P (Dora)	(1130,1258)	?Discotropis	C (Mosc)	-Tr(Nori)	(797)

Or. PATELLOGASTROPODA

Acmaea	Tr(Nori)	-R	(909)	+Ellisella	O (Llvi)		(797)
Actinoleuca	T (Ol-u)?	-R	(909)	?Euomphalopsis	O (Trem-l)		(797)
Ancistromesius	T (Plio)	-R		Euomphalopterus	O (Ashg)	-D (Emsi)	(797)
Ansates	T (Plio)	-R		Euomphalus	S (Wenl-u)	-Tr(Nori)	(797,1197)
Archinacella	Cm(Trep)?	-S (Ldov)	(1,2)	+Fletcheriella	D (Give)?		
Asteracmea	T (Plio-u)	-R	(899)	+?Fujispira	D (Eife-u)		
Atalacmea	T (Mi)	-R		Hemitoma	T (Dani)	-R	(914)
Cellana	T (Eo-m-u)	-R	(530,909)	+Heteronodosus	P (Leon)?	-P (Guad)	(797)
Collisella	Q (Plei)	-R		Holopea	O (Aren-u)	-C (Serp-l)	(797)
Conoidacmaea	Q (Plei)	-R		Hystricoceras	S (Ludl)?		
Conorhytis	J (Bajo-u)	-J (Bath-m)		+Isfarispira	S (Ldov-u)?, S (Wenl-l)?		
Deslongchampsia	J (Bath-u)	-J (Oxfo)		+Kiaeromphalus	S (Ldov-u)	-S (Ludl)	(909)
Dietrichiella	J (Kimm)			Lecanospira	Cm(Trep-u)	-O (Trem)	(797)
+Floripatella	O (Llvi)		(909)	Leptomphalus	P (Leon)	-P (Guad)	(797,1130)
+Guelphinacella	S (Ludl)		(797)	Lesueurilla	O (Aren-l)	-O (Cara-u)	(797)
Hamptoniella	J (Bath)			+Linsleyella	O (Llvi)		(797)
Helcion	T (Plio)	-R		Lophonema (+ Polehemia, Walcottoma)			
Hennocquia	J (Sine)?				O (Aren-l)	-O (Llvi-l)	(1084)
Lepeta	T (Eo-m-l)	-R	(1066)	Lytospira	O (Trem-l)	-D (Eife-u)	(797,1005)
Lepetopsis	C (Vise-l)	-Tr(Ladi-u)	(362,797, 1066)	Macluritella (+ Prohelicotoma)			
					Cm(Trep)	-O (Aren)	(909)
+Lottia	T (Plio-u)	-R		+Malayaspira	O (Aren-l)	-O (Aren-u)?	(1084)
Marbodeia	J (Bath-u)			Mastigospira	D (Eife-u)	-D (Give)	(362)
?Metoptoma	C (Vise)	-P (Dora)	(797,1130)	Micromphalus	S (u)	-C (Vise)	(362,797)
Nacella	T (Eo-u)	-R		+Nevadaspira	D (Fras)		(362)
Notoacmea	T (Ol-u)	-R	(681)	+Offlyeotrochus	S (Ldov)		(797)
Palaeoscurria	O (Llde-l)	-D (Give)	(362,797)	?Omphalotrochus	C (Step)	-P (Tatr)	(797)
Parvacmea	T (Ol)	-R		Ophileta	O (Trem-l)	-O (Aren-l)	
Patella	K (Albi)	-R		Ophileta	O (Trem)	-O (Cara-u)?	(797)
Patellastra	T (Mi)	-R		?Oreocopia	D (Emsi)	-D (Fras)	(362,797)
Patelloida	K (Albi-m)	-R	(909)	Orospira	O (Trem-u)	-O (Aren-l)	(797)
Pectinodonta	T (Mi-l)	-R		Ozarkina	O (Trem)		(797)
Phryx	Tr(Ladi-u)	-Tr(Carn)	(1066)	+Pachystrophia	O (Ashg)		(797)
Scurriopsis	Tr(Olen-u)	-J (Tith-u)	(1130)	Pararaphistoma (+ Climacoraphistoma)			
Scutellastra	T (Ol)	-R	(909)		O (Aren-l)	-O (Cara-u)	(797)
Symmetrocypus	K (Apti)	-T (Eo-m-u)	(909,1066)	Phanerotinus	C (Vise)		(797)
Tectura	T (Plio-l)	-R		Philoxene	D (Give)?	-D (Fras)	

Or. EUOMPHALINA

+Actomphalus	D (Eife)		(797)	Pleuromphalus	S (Ludl)		
Amphiscapha	C (Bath-u)	-P (Sakm)	(797,1258)	Pleuromphalus	S	-D (Eife)	(362,797)
Anomphalus	D (Eife)	-Tr(Nori)	(362,797)	Poleumita	O (Ashg)	-D (Emsi)	(797)
+Austerum	D (Give)		(362)	+Pseudomphalotrochus	D (Eife-u)	-D (Give)	(797)
				Pseudophorus	O (Ashg)	-P (Dora)	(797,1066)

Taxon	First Appearance	Last Appearance	Reference
Pycnomphalus	S (Ldov-m)	-S (Ludl)	
Raphistoma	O (Llde)	-S	(797)
Raphistomina	O (Aren-l)	-S	
Scalites	O (Llde)		(157)
Serpulospira	D (Eife-u)	-C (Step-l)	(797,1258)
Siluriphorus	S (Wenl-l)	-D (Eife)	(362)
+Sinistrospira	D		(797)
Sinutropis	O (Ashg)	-S (Prid)	(797)
+Spinicharybdis	S (Ludl-u)		
Spirodentalium	Cm(Trep)		(797)
Straparollus	O (Ashg)	-Tr(Anis)	(797,1130)
Streptotrochus	S (Ludl)?		
+Triassocirrus	Tr(Anis)	-Tr(Carn)?	(115)
Trochomphalus	O (Ashg-m)		(615)
Turbocheilus	S (Wenl)?	-S (Ludl)?	(797)
+?Tychobrachea	D (Sieg)		

Or. MACLURITINA

Maclurites (+ Maclurina)			
	O (Aren)	-O (Ashg-m)	(797)
Palliseria (+ Zhuozishanospira)			
	O (Aren-u)	-O (Llde)	(797)
+Rousseauspira	O (Llde)	-O (Ashg)	
+Teichispira (+ Monitorella)			
	O (Aren-l)	-O (Aren-u)	(1084)

Or. ARCHAEOGASTROPODA

(Classification and basic stratigraphy modified from the
TREATISE, Pt I [1960].)

+Aalenella	J (Aale)		(ZR82)
+Abylea	C (Mosc-l)	-C (Step-u)	(797,1258)
Acanthonema	D (Eife)		(1066)
Aclisina	C (Tour)	-P (Dora)	(797,1130)
Acrosolarium	Tr(Nori)		
+Aehmospira	C (u)		(ZR83)
Aequispirella	T (Mi)		
+Atfiniptyxis	K (Berr-l)		(1198)
+Atfrollonia	T (Than)		(705)
Agathistoma	T (Plio)	-R	
Agathodonta	K (Nc)	-R	(615)
Agnesia	D (Emsi)	-P (Guad-l)	(109,362)
Agniesella	D (Emsi)	-D (Eife)	(362,1066)
Aizyella	T (Eo)		
+Alaionema	D (Sieg)?	-D (Emsi)	
+Alaskacirrus	D (Emsi)		
+Alaskiella	D (Emsi)		
Altomarginula	J (Bath)		
Altrix (+ Esmeria, Folia)			
	K (Maes-u)	-R	(1008)
Amaurotoma	C (Tour)	-C (Step-l)	(797,1258)
Amberleya	Tr(Anis)?	-J (Oxfo-l)	(909)
+Ambozone	C (Mosc)	-P (Guad)	(797)
Amonilea	T (Eo)		
+Ampezzotrochus	Tr(Ladi-u)		(1120)
Amphinerita	K (Sn)	-R	
Amphitrochus	Tr(Nori)	-K (Nc)	
Ananias	C (Vise)	-Tr(Carn)	(115,797)
+?Anarconcha	D (Sieg)		(362)
Anastes	T (Plio)	-R	
Anatoma	T (Than-l)	-R	(899)
Anceps	T (Mi-m)		

Taxon	First Appearance	Last Appearance	Reference
Anematina	D (Eife-l)	-P (Guad-l)	(362,797, 1004)
Angaria	J (Aale)	-R	(909)
Angyomphalus	D (Emsi-u)	-C (Serp-l)	(797,1004)
Anisostoma	Tr(Ladi)?	-Tr(Nori)	(797)
+Anodomaria	J (l)		(ZR80)
+Anoriostoma	D (Gedi-u)		(1005)
Anticonulus	Tr(Ladi)	-J (Plie-u)	(615,661)
Antillachelus	T (Mi)	-R	
Antisolarium	T (Mi-l-l)	-R	(681)
Antitrochus	D (Eife)	-D (Give)	(362)
Apachella	C (Vise)	-P (Dora)	(797,1130)
+?Aplocus	K (Ceno-u)		(747)
Araeonema	C (Tour-u)	-C (Step)	(797,896)
Arastra	D (Fras)	-D (Fame)	(362)
+Aremella	Cm(u)		(1020)
Arene	T (Ol-l)	-R	(852)
Argalista	T (Eo-m-u)	-R	(899)
Arginula	T (Eo-m)		
Arisostoma	Tr(Ladi)?	-Tr(Nori)	
Aristerella	J (Plie)		
Arizonella	D (Eife)	-D (Fras)	(797)
+Arjamannia	O (Cara-u)	-S (Wenl-u)	(797)
+Arribazona	C (Mosc)		(797)
Asperilla	Tr(Nori)	-J (Kimm)	
Asteh	K (Albi-u)	-R	(615)
+Asterohelix	J (Sine-l)?		(661)
Astraea	T (Than-l)	-R	(914)
Astralites	D (Give)		(362)
Astralium	T (Eo)	-R	
+Ataphropsis	J (Bajo)		(909)
Ataphrus	J (Bajo)	-K (Camp-u)	(615,1066)
Atira	K (Turo)	-K (Maes-u)	(790)
Atrachotrema	T (Eo-m)	-R	(914)
+Auricularia	Tr(Anis)		(ZR79)
Auseria	J (Sine)		(615)
+Australonema	S (Wenl-l)	-D (Sieg-l)	(1199,1201)
Austriacopsis	J (Sine-u)?	-J (Tith-u)	(661)
+Austroscalata	P (Leon-m)	-P (Guad-u)	(745)
+Austroworthenia	C (Tour)	-C (Vise)	(797)
+Bakonyia	J (Bajo-u)		(661)
+Bajanerita	K (Camp-u)?	K (Maes-l)?	
Balinula	J (Aale)	-J (Bajo)	
+Bandelium	Tr(Ladi-u)		(1120)
Bankivia	T (Plio-l)	-R	
Barbotella	T (Mi-m)		
+?Barocospira	D (Gedi)	-D (Sieg)	(362)
+Barrandecirrus	S (Ludl-u)		
+Barrealispira	C (Serp)	-C (Bash-l)	(1202)
+Barroisuculus	D (Sieg)?	-D (Emsi)	
Basilissa	K (u)	-R	
Bathrotomaria	J (Sine-u)	-K (Maes)	(661)
Bathybembix	T (Eo-u)	-R	
Bathyclides	Tr(Carn)	-Tr(Nori)	(797)
Baylea	D (Eife)	-P (Djhu)	(109,797, 1130)
Bellastraea	T (Plio)	-R	
+Bellazona	C (Vise-u)	-C (Serp)	(797)
Bembexia	D (Gedi)	-C (Serp)	(362,797)
?Beraunia	S (Ludl)	-D (Give)	(362)
Beraua	T (Mi)		
Berlieria	J (Oxfo-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Biangularia	D (Emsi)	- D (Give)	(362)	Cirsostylus	Tr(Ladi)	- J (Hett)?	
+Bicarina	D (Sieg)	- D (Eife-u)	(797,1004)	Cittarium	Q (Plei)	- R	
+Boeckhia	J (Bajo-l)		(661)	Claibornia	T (Eo)		
Bolma	T (Dani)	- R	(899)	Clanculopsis	T (Mi)	- R	
Bonnetella	T (Eo)	- T (Ol)		Clanculus	K (Camp)?	- R	
Borestus	C (Tour)	- Tr(Nori)	(109,797)	Clathrospira	O (Aren-l)	- O (Ashg-m)	(797)
Boutillieria	Tr(Olen-l)	- T (Ol-l)?	(797)	Clypeolum	T (Mi)	- R	
Bowdenagaza	T (Mi)			Clypidina	T (Plio)	- R	
Brachytomaria	O (Cara-m)	- O (Ashg-u)		Coanollonia	T (Ol-u)?		(615)
+Bradyospira	P (Leon)		(797)	+Coccopigya	T (Mi-l-u)	- R	(1066)
+Bridegeina	O (Trem-u)	- O (Aren-l)	(797,1203)	Cocculina	T (Mi-l-u)	- R	(530,1066)
Brilonella	D (Give)		(362)	Cocculinella	T (Mi-m)?	- R	
Brookula	T (Than)	- R		Cochleochilus	J (Bath)	- J (Tith-u)	
Buechelia	D (Eife-u)		(797)	Codinella	Tr(Ladi-u)		(1120)
Buckmanina	J (Oxfo-l)	- K (Ceno-u)		Coelobolma	K (Ceno)	- K (Camp)?	
Burdikinia	D (Give)		(362)	Coelocaulus	O (Cara-u)	- D (Emsi)	(797)
+Byzantia	P (Leon-u)	- P (Guad-l)		+Coelocentrus	Tr(Ladi-u)		(1120)
Calaurops	O (Aren-l)		(615)	Coelozone	S (Ludl-l)	- D (Eife)	(797)
Caliendrum	C (Vise)	- C (Pn)		Coelotrochus	T (Plio)	- R	
+Calliobasis	T (Eo-u)		(1066)	+?Collabrina	C (Step-l)		(745)
Calliophthalmus	K (Barr)	- T (Eo-u)		Colliculus	T (Than)	- R	
Calliostoma	K (Barr)	- R	(615)	Collonia	T (Dani)	- T (Plio)	
Calliotropis	T (Plio)	- R		Collonista	T (Eo-u)	- R	(530)
Calliovarica	T (Eo-l)		(914)	Colpites	C (Mosc-l)?	- P (Guad-l)	
Callistadia	D (Eife-u)	- P (Dora)	(109,1130)	Colpomphalus	J (l)	- J (Bath)	
+Callistele	T (Mi-m)	- R	(1231)	Colubrella	Tr(Ladi)	- Tr(Nori)	
Callitomaria	C (Mosc)	- P (Guad-u)	(109,797)	+Commonozonispira	S	- C (l)	(ZR83)
Callopoma	T (Mi)	- R		+Compsonema	C (Serp-l)		(114)
Callotrochus	Tr(Nori)			+Concinnispira	C (Serp-u)		(ZR87)
Calthalotia	T (Plio)	- R		Condonella	K (u)		
+Campbellospira	C (Tour-u)		(797)	Conjectura	T (Mi-l-l)	- R	(681)
+Cantharidella	Q (Plei)	- R	(899)	Conominolia	T (Dani)	- R	(899)
Cantharidus	T (Mi-l)	- R	(530)	Conotoma	S (Wenl)?	- S (Prid)	
Cantrainea	T (Mi)	- R		Conotomaria	J (Aale)	- T (Than)	(909)
Cardinalia	T (Plio)	- R		Cookia	T (Mi-l-l)	- R	(681)
Carinator	T (Plio-u)			+Copidocatomus	D (Emsi)	- D (Eife)	(362,797)
+Cassianastraea	Tr(Ladi-u)	- Tr(Nori)?	(1120)	+?Cordispira	C (u)		(ZR83)
+Cassianocirrus	Tr(Ladi-u)		(1120)	Corsania	K (Apti)	- T (Than)	
+Cassipelia	K (l)		(ZR84)	+Cortinella	Tr(Ladi-u)		(1120)
Catantostoma	D (Eife)	- D (Give)	(362)	Cosmetalepas	T (Eo-u)	- R	(530)
Cataschisma	O (Cara-u)	- S (Wenl-u)	(797)	Cranopsis	T (Plio)	- R	
+Catazona	C (Serp-l)		(114)	+Crassimarginata	D (Emsi)		(362)
Catazone	S (Ludl-u)	- D (Gedi)	(797)	Cremides	T (Ol-u)?	- R	
Cerithioides	D (Emsi)	- C (Bash)	(362,797)	Crenihunula	S (Ldov-u)	- S (Ludl-u)	
Chartroniella	Tr(Olen-l)	- J (Tith-u)	(785)	Creniturbo	J (Oxfo-l)		
Cheilotomona	Tr(Anis-m)	- Tr(Carn)		+Crenulazone	D (Emsi)		(362)
Chelotia	T (Eo-m-l)			Crossea	T (Eo-u)	- R	(530)
Chepultapecia	O (Trem-l)	- O (Aren)		Crosseola	T (Mi-l-l)	- R	(681)
Chilodonta	J (Oxfo)	- K (Maes-u)	(790)	+?Crossoceras	D (Sieg-u)		(362)
Chilodontoidea	J (Bajo)			Crossostoma	J (Plie)?	- J (Bajo-u)	(661)
Chingua	T (Eo)			Cryptobranchia	T (Plio)	- R	
Chlorostoma	T (Mi)	- R		Cryptonerita	Tr(Olen-u)	- Tr(Carn)	(1130)
+Chlupacispira	D (Sieg)	- D (Emsi)	(797)	Cyclites	P (Guad-l)	- P (Djhu)	(109)
Chrysostoma	K	- R		Cyclobathmus	P (Guad-u)		(797)
Cibecua	P (Leon)		(797)	Cycloscena	P (Asse)		(797)
Cidarina	Q (Plei)	- R		+?Cyclosporgia	D (Give)		(362)
Cinclidonema	C (Vise-l)	- C (Mosc)	(797)	+Cyclostomaria	J (Plie-l)	- J (m)	(661)
Circulopsis	T (Dani)	- T (Mi)		Cyclostrema	K (u)	- R	
Circulus	T (Than-l)	- R	(794)	+?Cyclostremela	T (Eo-u)	- R	(909)
Cirrus	Tr(Carn)	- J (Bath)	(797)	+Cycloturbo	J (Bajo)		(909)
Cirsochilus	J (Bajo)	- T (Plio)		+?Cynisca	T (Mi-m)	- R	(557)
Cirsonella	T (Mi-l-l)	- R	(681)	Cyniscella	T (Than)	- T (Ol-l)?	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+?Cyrtostropha	S (Ldov-m)	- S (Ludl-l)	(1197)	Ethalia	T (Mi-m)	- R	(1231)
Daidia	O (Cara-l)	- O (Ashg-m)	(797)	Euchelus	T (Mi-u)	- R	(557)
Damesia	K (Maes)			Eucochlis	C (Tour-u)	- P (Leon)	(797,896)
+Decorospira	D (Eife-l)		(1004)	Euconia	O (Aren-l)		(797)
Deianira	K (Albi)	- T (Dani)		Euconospira	C (Vise)	- P (Guad-l)	(109,797)
Delphinulopsis	Tr(Anis)	- Tr(Carn)	(797)	Eucyclomphalus	J (Sine-l)	- J (Plie-u)	(661)
+Denayella	D (Eife-l)	- D (Eife-u)?	(1004)	Eucycloscala	Tr(Anis)	- T (Dani)	(1130)
Dentallopoma	T (Ng)			Eucyclus	Tr(Carn)	- T (Ol-l)	(797,1066)
Dentistyla	T (Mi)	- R		+Eugabrielona	T (Plio)	- R	
+Desertospira	C (Vise-u)			Eunema	O (Cara-l)	- O (Ashg-m)	
+Dickinsiella	P (Guad)		(797)	Eunemopsis	Tr(Ladi)	- Tr(Nori)	(797)
Dicosmos	P (Djhu)	- Tr(Anis)	(1130)	+Euninella	T (Ol-u)	- R	(530)
+Dictyobembix	D (Give)		(362)	Euriclanculus	T (Plio)	- R	
Dictyotomaria	D (Eife)	- Tr(Ladi-u)	(362,797, 1120)	Euryalox	Tr(Anis)	- Tr(Nori)	
+Didianema	T (Mi)	- T (Mi-u)		Euryzone	S (Ludl-l)	- D (Fras)	(362)
Diloma	T (Mi)	- R		+?Euthyrachis	D (Give)		(362)
Dimorphotectus	Tr(Carn)	- J (Bajo-u)	(661)	Eutinochilus	T (Eo)		
Diodora	K (Camp)	- R		Euzone	Tr(Anis)	- Tr(Carn)	(797)
Diplochilus	Tr(Ladi-u)	- Tr(Carn)?	(1066)	Eymarella	Tr(Ladi)	- Tr(Nori)	
Diplozone	S (Ludl-l)	- D (Sieg)	(362)	+Fascivelvata	Tr(u)		(ZR82)
Dirachis	D (Eife)	- D (Give)	(362)	+Fautor	T (Mi-m)	- R	(1231)
Dirhachopea	Cm(Trep-u)	- O (Trem-l)		Feneoniana	T (Mi-m)		
Discocirris	J (Sine)?			+Fischeriella	J (Kimm)	- J (Tith)	(909)
+Discogenus	Tr(Anis)		(ZR83)	Fissurella	K (Maes-u)	- R	(1008)
Discotectus	J (Bath)	- K (Camp)	(1204)	Fissurellidea	T (Eo-l)	- R	(914)
+Discotheca	D (m)		(ZR83)	Fissurisepta	T (Mi)	- R	(681)
Discotoma	J (Bath)	- J (Oxfo-l)	(1066)	Floyda	D (Give-u)	- D (Fras-u)	(362)
Discotomaria	C (Step-l)	- Tr(Carn)	(109,797)	Forskaelena	T (Mi)	- R	
Dolicrassea	T (Mi-l-u)	- R	(899)	+Fossariopsis	Tr(Anis)	- Tr(Ladi)	(797)
Donaldiella	O (Cara-m)	- S (Ldov-l)		Frombachia	Tr(Carn)		
+Dongiovannia	D (Emsi)		(797)	Gabrielona	T (Mi-l)?	- R	(557)
Dostia	T (Eo)	- R		Ganesa	T (Plio)	- R	
Drepanoconcho	J (l)			Gargania	K (Ceno)	- K (Turo)	
+Dutrochus	D (Eife-l)			Garramites	K (Maes)		
Dyeria	O (Ashg)	- S (Ludl)?	(797)	Gasconadia	Cm(Trep-u)	- O (Trem-l)	
Echinocirrus	C (Vise)		(615)	Gelasinostoma	T (Plio)	- Q (Plei)	
Ectomaria	O (Aren-l)	- O (Ashg-u)	(797)	Gibbula	K (Ceno)	- R	(615)
+Ehlersina	D (Eife)		(797)	Ginebis	T (Ol-u)?	- R	
Eirlysia	P (Asse)	- P (Djhu)	(109,797)	Glabrocingulum	C (Tour-u)	- Tr(Nori)	(115,896)
Eiselia	P (Guad)	- P (Tatr)	(797)	Globonema	O (Ashg)	- S (Ludl-l)	
Elasmonema	S (Wenl-u)	- D (Fras)	(362,797)	Glyphodeta	C (Vise)	- P (u)	(797)
+Eleutherospira	D (Emsi)	- D (Eife-u)	(1004)	Glyptomaria	C (Vise)	- Tr(Anis)	(115,797)
Emarginula	Tr(Ladi-u)	- R	(1066)	Glyptospira	P (Asse)	- P (Leon-u)	(797)
Emarginulina	T (Than)	- R		Goniasma	C (Tour)	- P (Dora)	(797,1130)
Emersonia	J (Plie)			Gosseletina	D (Eife)	- Tr(Nori)	(362,797)
Enantiostoma	Tr(Nori)			+Grantlandispira	S (Ldov)		(797)
Encyclomphalus	J (l)	- J (Plie)?		+Guidonia	Tr(Nori)	- J (Plie)	(797)
Endianaulax	J (l)	- J (Tith-u)		Guildfordia	T (Ol-u)	- R	(728,899)
Enida	Q (Plei)	- R		+Guizospira	P (Djhu)	- P (Dora)	(797,1130)
Entemnotrochus	T (Eo)	- R		+Guizhouia	Tr(Anis)	- Tr(Ladi-u)	(115,1130)
Entomella	T (Eo)			Gyrodona	D (Sieg)		(362)
Eocalliostoma	Tr(Nori)			?Gyroma	D (Emsi)	- D (Fras)	(362)
+Eoliotina	K (Albi-u)			Gyronema	O (Cara-l)	- O (Cara-m)	(362)
Eosolariella	Tr(u)	- Tr(Rhae)		Haliotis	K (Maes)	- R	(1066)
Eotomaria	O (Cara-l)	- O (Ashg-m)	(797)	Haliotiomorpha	Tr(Ladi)	- Tr(Carn)	
Eotrochus	C (Vise)	- C (Serp)	(797)	Halistylus	T (Plio-u)	- R	
Epifaxis	D (Sieg)		(362)	+Hammatoispira	C (Serp-l)		(114)
Epipythia	D (Sieg)		(362)	Hamusina	J (Toar)?	- J (Bajo)	
Epulotrochus	J (Plie)		(615)	+Hanaispira	K (Sn)		(1066)
-Erginus	T (Plio-u)	- R		+Haploispira	S (Ldov)	- S (Prid)	(797)
-Erymarella	Tr(Ladi)	- Tr(Nori)	(797)	+Hayamiella	K (l)		(ZR84)
				Helicacanthus	J (u)	- K (Camp)	(1204)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Helicocryptus	J (Bath)	- K (Ceno-u)	(615)	Leptomaria	J (Sine-l)	- T (Dani)	(661)
Helicospira	P (Guad)	- P (Djhu)	(109,797)	Leptorima	S (Ludl)?		
Helicotoma	O (Aren)	- O (Ashg-m)	(615)	+ Leptothyra	T (Mi-m)	- R	(1231)
Heniastoma	T (Pale)	- T (Mi)		Leptothyropsis	T (Mi)	- R	
Herpetopoma	T (Eo-u)	- R	(530)	Leptozone	D (Sieg)	- D (Fras)	(362)
Hesperiella	D (Emsi)	- P (Guad)	(362,797)	Lesperonia	T (Ol-l)		(615)
Hesperocirrus	Tr(Nori)		(797)	Leucorhynchia	T (Dani)	- R	(615)
Himantonia	D (Sieg)		(362)	Levella	T (Mi-l-u)	- T (Plio-l)	(899)
Hippocampoides	K (Maes-l)			Lewisiella	J (Sine-u)	- J (Toar)	(661)
+ Hologyra	Tr(Anis)	- Tr(Carn)	(797)	+ Linglingella	J (l)		(ZR82)
Homalopoma	Tr(Anis)	- R	(797)	Liospira	O (Llvi-l)	- O (Ashg-m)	(157,1197)
Horiostomella	O (Cara-l)	- S (Ludl)?	(797)	+ Liotella	T (Plio-u)	- R	(899)
Hormotoma	O (Trem-u)	- S (Ludl-l)	(797,1197)	Liotia	T (Mi)	- R	
Hormotomina	D (Emsi)	- D (Give)	(362)	Liotina	T (Eo-m-l)	- R	(615)
Horologium	S (Ludl)			Lirularia	T (Plio-u)	- R	
Houdasia	T (Eo-m-l)			Lischkeia	K (Ceno)	- R	
+ Humiliworthenia	Tr(Anis)		(909)	Lissochilus	J (Bath)	- K (Sn)	
Hungariella	Tr(Nori)			Lissospira	T (Plio)	- R	
Hybochelus	T (Plio)	- R	(557)	Lisstesta	T (Mi-l-l)	- R	(681)
Hyperacanthus	Tr(Nori)	J (l)		Lisstotestella	T (Eo-m-u)	- R	(899)
?Hypergonia	C (Tour)	- P (Guad-l)	(896,1205)	Lithopoma	T (Mi)	- R	
+ Hypodema	C (l)		(797)	Lithotrochus	J (l)	- J (Toar)	(615)
Hypselentoma	C (Mosc-u)	- P (Guad-l)	(109,797)	Littorinides	C (Vise)		(615,797)
+ Ilanga	T (Mi-m)	- R	(1231)	Lodanaria	D (Gedi)	- D (Emsi)	(362)
Incilaster	T (Eo)	- T (Ol-l)	(681)	Lodderena	T (Mi-l-l)	- R	(681)
Incisilabium	T (Eo)			Lodderia	T (Mi-l-l)	- R	(681)
Infundibulops	Q (Plei)	- R		Longstaffia	S (Ldov-l)	- D (Eife)	(797)
Iothia	T (Plio)	- R		Lophospira	O (Aren-l)	- O (Ashg-m)	
Isanda	T (Dani)	- R		+ Loxisonia	P (Leon)	- P (Guad)	(797)
Islipia	J (Bath)			Loxoplocus	O (Ashg-m)	- S (Ludl-u)	(1197)
Isonema	D (Emsi)	- D (Fame)	(362)	Loxotoma	J (Tith-u)	- T (Eo)	
Jedria	D (Eife-u)	- P (Guad-l)	(362,797)	Lucapina	T (Ol)	- R	
Jujubinus	K (Turo)	- R		Lucapinella	T (Ol-u)?	- R	
Kaawatina	T (Plio-l)		(899)	Luciella	D (Eife)	- Tr(Carn)	(362,797)
+ Kaiparapelta	T (Mi-l-u)			Luciellina	C (Vise)	- Tr(Carn)	(797)
+ Kangapaya	T (Pale)		(ZR80)	Lunatica	T (Plio)	- R	
+ Kaurnella	T (Plio)		(650)	Lunella	T (Mi)	- R	
+ Kawanamia	C (Vise)		(797)	+ Lunulazona	C (Vise-l)	- C (Serp-l)	(797)
Keeneia	C (Pn)	- P (Guad)	(1130)	+ Lyosoma	J (Bajo)	- K (Maes)	(558,747)
Keration	Tr(Carn)		(119,797)	+ Magnicapulus	P (Leon-u)?	- Tr(Anis)	(1130)
+ Kinkaidia	C (Serp)		(797)	+ Manzanospira	P (Asse)	- P (Guad)	(797)
Kishinewia	T (Mi-u)			Marevalvata	T (Plio)	- R	
Kittlidiscus	Tr(Ladi-u)			Margarella	T (Eo)	- R	(681)
Kittlitrochus	Tr(Ladi)			Margarites	T (Eo-u)	- R	
+ Kiviasukkaan	S (Ldov)	- S (Wenl)	(797)	Marinauris	T (Mi-l)	- R	(530)
Kokenella	Tr(Anis)	- Tr(Nori)		+ Mariothia	J (Aale)		(ZR82)
Koniakaua	J (Tith)			Marmarostoma	T (Mi-m)	- R	(1231)
+ Kyndalya	C (Vise)		(797)	Marmolatella	C (Vise)?	- Tr(Nori)	(615)
+ ?Labroscuspis	D (Give)		(362)	Maurea	T (Mi)	- R	
+ Lacunospira	P (Sakm)	- P (Guad-l)	(109,797)	?Meandrella	D (Sieg)	- D (Emsi)	(362)
+ Ladinotrochus	Tr(Ladi-u)		(1120)	+ Megalonoda	K (u)		(ZR84)
Laetifautor	T (Mi-m)	- R	(530)	Megatebennus	T (Mi-u-l)	- R	
+ Laeviconulus	J (m)	- J (u)	(909)	Megathura	T (Plio)	- R	
+ Laevitomaria	J (Plie)	- J (Bajo)	(ZR87)	Metagraphia	T (Mi)	- R	
+ Lamellospira	P (Sakm)	- P (Guad-l)	(109,797)	+ Mellarium	Tr(Ladi)		(157)
+ Lancebellia	Tr(Ladi-u)		(1120)	+ Mesocoelia	S (Ludl-u)	- D (Eife)	(797,1197)
Latitaenia	O (Cara)?	- O (Ashg-m)		Mesogena	Tr(Nori)		
Laubella	Tr(Ladi-u)		(797,1066)	Mesoneritina	K (Albi)		
Leiopyrga	T (Mi-u)	- R	(530)	Metaconulus	T (Eo-m-l)	- T (Ol-l)?	
Leiotrochus	T (Mi)			Metriomphalus	Tr(Nori)	- K (Maes)	(911,1066)
Lepetella	T (Plio-u)	- R	(899)	Michaletia	K (Barr)	- K (Maes)	
Lepidotrochus	Tr(Indu-u)	- Tr(Nori)	(797,1130)	Michelia	S (Ludl-u)	- D (Emsi)	(362,1206)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+?Micheliopsis	P		(ZR77)	Olivia	T (Dani)	-R	
Micrelenchus	T (Ol-u)	R	(899)	+?Omanimaria	P (u)		(ZR76)
Micrentoma	C (Vise-u)			Omospira	O (Cara-l)	-O (Cara-m)	
Microcheilus	Tr(Ladi)			Omphalius	T (Mi)	-R	
Microdoma	D (Emsi)	-P (Guad-l)	(109,362, 797)	Omphalonema	P (Asse)	-P (Dora)	(797,1130)
+Microgaza	T (Plio)	-R	(1231)	Oncochilus	Tr(Ladi)	-K (Turo)	(615)
Mikadotrochus	T (Mi-u)	-R		Onkospira	J (Oxfo-l)	-K (Barr)	(615)
Minolia	K (u)	-R		Ooliticia	J (Hett)	-K (Maes)	(615)
Miofractarmilla	T (Plio-l)			+?Ootomaria	P (Guad-l)		(109)
Mirachelus	T (Than)	-R	(705)	Opella	T (Ol-u)	-T (Mi-m)	(899)
Modelia	T (Mi)	-R		+?Opisthonema	O		(ZR79)
Moelleria	T (Mi-l)	-R	(557)	Ormastralium	T (Mi)	-T (Plio)	
Monilea	T (Plio)	-R		+Ornatospira	Tr(m)	-Tr(u)	(ZR82)
+Monodilepas	T (Mi-l-u)	-R	(681)	Orthonychia	S (Ldov)	-Tr(Ladi-u)?	(362,797)
Monodonta	K (Albi)	-R		Osilinus	T (Dani)	-R	
Monodentella	T (Mi)			+?Ostioma	D (Sieg-u)		(1199)
Montfortia	T (Eo)	-R		Otollonia	T (Ol-u)?		(615)
Montfortula	T (Mi-l)	-R	(530)	Otomphalus	T (Eo-m-l)		
+Montospira	C (Mosc)	-P (Sakm)	(797)	Otostoma	J (u)	-T (Eo-m)	(615,909, 914)
?Morphotropis	S (u)	-D (Emsi)	(1005)	Otukaia	T (Plio)	-R	
Mourlonia	D (Emsi)	-P (Djhu)	(1130)	Ovinotis	T (Mi)	-R	
Munditia	T (Plio-l)	-R		Oxystele	T (Ol-l)	-R	(96)
Murchisonia	S (Wenl-l)	-P (Dora)	(1130,1197)	Ozarkispira	O (Trem-l)		
Muricotrochus	J (Bajo-u)	-J (Kimm)		Ozodochilus	J (Bajo)	-J (Kimm)	
Myagrostoma	K (Turo)			Pachyodontella	T (Plio-u)		(899)
+Nannubasa	J (l)		(ZR82)	Pachyomphalus	Tr(Olen)	-Tr(Ladi)	(797)
Naticonema	S (Ldov)?	-D (Fras)	(362)	Pagodea	D (Sieg)	-D (Eife)	(362,797)
Naticopsis	S (Wenl-l)	-Tr(Carn)	(797)	Pagodina	P (Guad-l)		(109,797)
+Neamphitomaria	Tr(Ladi-u)		(1207)	+?Pagodospira	O (Aren-u)	-O (Llde)	
Neilsonia	C (Vise-l)?	-P (Sakm)	(797)	Pakistania	T (Eo-l)		(914)
?Nematrochus	S (Ludl)?			Palaeocollonia	Tr(Ladi-u)	-J (Bajo)	(909,1066)
Nemrac	T (Eo-u)		(914)	Palaeoschisma	O (Cara-l)	-O (Ashg-m)	
+Neoplatytaichum	C (Serp)	-C (Pn)	(797)	Palaeotrochus	D (Sieg)	-D (Emsi)	(362,797)
Nereina	T (Mi)	-R		+Palangaria	K (Apti)	-K (Albi)	
Neridomus	J (l)	-K (Sn)		Paleunema	Tr(Ladi)		
Nerita	K (Turo)	-R	(615)	+Paracirculus	T (Plio)		(ZR82)
Neritaria	Tr(Olen-l)	-Tr(Nori)	(785,797)	Paragoniozona	C (Mosc-l)	-P (Guad)	(797,1258)
Neritina	J (Bajo)?	-R	(558)	+Paraliospira	O (Cara-l)	-O (Ashg-m)	
Neritoma	J (Plie-l)	-K (Sn)	(661)	+?Paraplatschisma	C (Step-l)	-P (Sakm-l)	(745)
Neritoplica	J (Bath)	-T (Ol-u)	(615,794, 899)	+?Paraphispira	C (u)		(ZR83)
Neritopsis	Tr(Ladi)	-R	(797)	Parataphrus	J (u)		
Neritoptyx	K (u)			Paraturbo	J (Sine)	-K (Ceno)	(615,1066)
Ninella	T (Eo)	-R		Paraviviana	Tr(Nori)		
Nododelphinula	J (Bajo)	-K (Albi)		Pareuchelus	T (Than)	-T (Plio)	(914)
+Nodonema	D (Eife)		(797)	Pareuryalox	Tr(Nori)		(797)
+Nodospira	C (Vise)		(797)	Partubiola	T (Plio)	-R	
+Nordospira	P (Leon)		(797)	Parvirota	T (Than)?	-T (Plio)	
Norrisella	T (Than)	-T (Mi)	(705)	+Parviviana	Tr(Nori)		(797)
Norrisia	Q (Plei)	-R		Paua	T (Mi)	-R	
Notocrater	T (Mi-l-u)	-R	(899)	Pellax	T (Plio)	-R	
Notohaliotis	T (Mi-l)	-R	(530)	+Pentagonodiscus	J (Sine-u)	-J (Bajo-u)?	(661)
Notomella	T	-R		Periaulax	K (u)	-T (Plio)	
Nudangarita	T (Ng)			+Pernericirrus	S (Ludl-u)		
Nummocalar	J (Bajo)	-K (Maes)	(914)	Perneritrochus	S (Ludl)?	D (l)	(615,797)
+Nummotectus	J (Bajo)		(909)	Perotrochus	K (Camp)	R	(157)
Obornella	J (Toar)	-J (Oxfo)		Perrinia	T (Plio)	R	
+Odoardia	J (Kimm)	-J (Tith)	(909)	+?Peruniscus	O		(909)
Odontomaria	D (Gedi)	-D (Give)	(362)	Peruvispira	D (Eife-u)	-P (Djhu)	(109,797)
Odontoturbo	J (Kimm)			Petropoma	K (Albi-u)		(615)
Oehlertia	S (Wenl-l)	-D (Emsi)	(797)	Phanerolepida	T (Eo-u)	-R	
				Phanerotrema	S (Ludl-u)	-C (Bash)	(797,1197)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Phasianella	T (Mi-m)	-R	(557)	Pseudocryptaenia	O (Cara)?	-O (Ashg-m)	
Phasianochilus	T (Eo)	-T (Ol)		Pseudodiloma	T (Eo)		
Phasianotrochus	T (Plio)	-R		Pseudofissurella	J (Bath-u)	-J (Tith-u)	
Phorculus	T (Eo-l)	-T (Mi)	(914)	Pseudoliotina	K (Albi-u)	-K (Maes)	
Phorcus	T (Ol-u)?	-R		Pseudonina	T (Mi-u-l)	-T (Plio)	
Phymatopleura	C (Tour)	-P (Guad)	(797)	Pseudoninella	T (Dani)	-T (Mi-m)	
Pictiformes	T (Mi-m)			Pseudophasianus	T (Eo-u)		(615)
Pileolus	J (l)	-T (Eo-u)	(914)	+?Pseudoplatyceras	D (u)		(ZR83)
Pirper	J (Bajo)			Pseudorhytidopilus	J (Sine-l)	-J (Tith-u)	(661)
+Pisulina	T (Mi-u)	-R	(557)	+Pseudoscalites	S (Ldov-l)	-S (Ludl-u)	(1197)
Pithodea	C (Vise)	-P (Guad-u)	(109)	Pseudoschizogonium	Tr(Ladi-u)	-Tr(Carn)	(1120)
Plagiothyra	D (Emsi)	-D (Fras)	(362,797)	Pseudostomatella	T (Plio)	-R	(557)
+Planicollonia	J (m)	-J (u)	(909)	Pseudotectus	D (Gedi)	-D (Sieg)	(362)
+Planolateralus	K (Camp)	-T (Eo)	(909)	Pseudotubina	Tr(Carn)		
Planospirina	C (Mosc)	-Tr(Ladi)	(416)	Pterochelos	J (l)		
Planozone	D (Sieg)		(362)	Ptychocaulus	D (Sieg)		(362)
Platyacra	Tr(Rhae)	-J (l)		Ptychomphalina	D (Eife-u)	-Tr(Nori)	(797,1004)
Platybassis	J (Bajo)			Ptychomphalus	Tr(Ladi-u)	-J (Plie)	(661,1120)
Platyceras	O (Cara-l)	-Tr(Anis)?	(797)	Ptychospirina	S (Ludl-u)	-D (Give)	(362,1197)
Platychilina	Tr(Ladi)	-Tr(Carn)		?Ptychozone	S (Ludl-u)?		(1197)
?Platyconus	S (Wenl)?	-S (Prid)?		Pulchrastele	T (Plio)	-R	
Platyloron	S (Wenl-l)	-D (Fame)	(362,1197)	Puncturella	T (Than)	-R	(794)
Platyschisma	D (Eife-u)	-P (Leon)	(36,797, 1004)	Puncturellopsis	J (Bajo)	-J (Bath)	
				Puperita	T (Mi)	-R	
Platyteichum	P (Sakm)	-P (Tatr)	(797)	Pupillaea	T (Plio)	-R	
+?Platyworthenia	P (Wc)		(909)	Pupillaria	T (Eo-u)	-R	
Platzona	D (Sieg)	-P (Dora)	(109,362, 1130)	Puruninella	T (Eo-u)		
				Putilla	T (Mi-l)	-R	(557)
Plesiothyreus	T (Eo-m-u)	-R	(615)	Putzeysia	T (Mi)	-R	
Plethospira (+ Seelya)	O (Trem-u)	-O (Aren-u)		Pycnotrochus	S (Ludl-u)		(1197)
				Pyrgotrochus	J (Plie-l)?	-K (Ceno)	(661)
Pleuratella	J (Sine)			Pythmenema	S (u)		
Pleurorima	S (Wenl-l)	-D (Fras)	(362,1197)	+Quadricarina	D (Eife-l)	-D (Give)	(1004)
Pleurotomaria	Tr(Anis)	-K (Maes-u)	(661,888, 1130)	Rangimata	T (Plio-u)		(899)
				?Raphischisma	C (Vise)		(615)
+?Plicafoliosa	C (l)	-C (u)	(ZR83)	Raphispira	S (Ludl)?		
Ploconema	D (Sieg)		(362)	+?Retiopustula	C (l)		(ZR83)
Plocostoma	C (Vise)?	-P (Leon-u)	(109,909)	Rhabdotocochlis	C (Tour)	-P (Djhu)	(797,1130)
Plocostylus	J (Sine)?			Rhaphischisma	C (Vise)		(615)
Polytremaria	C (Vise)		(615,797)	Rhaphistomella	Tr(Ladi)	-Tr(Rhae)	(797)
Pomaulax	T (Mi)	-R		Rhinoderma	C (Tour-l)	-C (Serp-l)?	(797)
Porcellia	D (Sieg)	-C (Mosc-u)	(797)	Rhombella	O (Trem-l)	-O (Aren-l)	(797)
Portlockiella	C (Vise)	-C (Serp)	(797)	Rhytidopilus	J (Bath)	-K (Albi)	
Praelittorina	Tr(Carn)			Rimula	K (u)?	-R	
Praenatica	S (u)	-D (Eife-u)	(362,1004)	Rimulopsis	J (Toar)	-J (Tith-u)	
Praestomatia	Tr(Nori)	-J (u)		+Rinaldomphalus	Tr(Ladi-u)		(1120)
Priotrochus	Q (Plei)	-R		Risselloidea	Tr(Anis)	-K (Nc)	(1130)
+Prisogaster	T (Plio-u)	-R		Ritena	T (Eo)	-R	
Procancellaria	K (Maes)		(615)	Robus	T (Mi-m)		
Proconulus	J (Sine-u)	-K (Camp)	(661,914)	Rochia	T (Plio)	-R	
Promartynia	Q (Plei)	-R		Rollandiana	T (Mi)		
+Promourlonia	S (Ldov-m)	-S (Ludl-u)	(1197)	+Rolandomphalus	Tr(Ladi-u)		(1120)
Propilidium	T (Mi)	-R		Rossiteria	T (Plio)	-R	
Proscutum	T (Eo-l)	-T (Eo-m)?		Rothpletzella	Tr(Ladi)		
Prosolarium	S (Ludl-u)	-S (Prid)		Roya	T (Ol-u)?	-R	
Protocalyptaea	D (Fras)	-D (Fame)	(362)	Ruedemannia	O (Cara-u)	-C (Tour)	(797)
Protorotella	T (Mi)			Rutilla	Tr(Carn)		(797)
Protospirialis	D (Fras)	-D (Fame)	(362)	+Rugulina	J (m)		(ZR88)
+Prototurbo	K (l)		(ZR84)	+Rumerloella	Tr(Ladi-u)		(1120)
Proturritella	O (Aren-u)	-O (Llde-l)	(1197)	+Sablea	T (Eo-m)	-T (Ol-l)	(852,1066)
+Pseudobaylea	C (Serp)	-P (l)	(797)	+Sabrinella	Tr(Ladi-u)		(1120)
Pseudoclanculus	Tr(Ladi-u)	-Tr(Nori)	(797)	Sallya	P (Asse)	-P (Guad-l)	(109,797)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Salterospira	C (Vise)	-C (Step)	(797)	Stuorella	Tr(Ladi)	-Tr(Carn)	
Sanhaliotis	T (Mi)	-R		Subninelia	T (Plio-l)	-R	(530)
Sarmates	T (Mi-m)			Suchium	T (Plio-l)	-R	
Sarmaticus	K (Camp-l)	-R		Sulculus	T (Mi)	-R	
Sarmaturbo	T (Mi-l-l)	-T (Mi-m)	(899)	+Suprazonalis	P (Djhu)		(1130)
Seaevola	J (Sine)			Synaptocochlea	T (Mi-m)	-R	(557)
Scalaetrochus	D (Sieg)	-D (Eife)	(362)	+?Taemasotrochus	D (l)		(ZR83)
Scalitina	D (Give)	-C (Vise)	(362)	Taeniaturbo	T (Mi)	-R	
Schizogonium	Tr(Ladi-u)		(797)	Taeniospira	Cm(Trep-u)	-O (Trem-l)	(797)
+?Schizolopha	O (Cara-u)	-O (Ashg-m)?		Talantodiscus	J (Plie)	-J (Bajo)	
Schizopea	Cm(Trep-u)	-O (Aren)		+Talopena	T (Mi-m)	-R	(1231)
Scissurella	K (Maes-l)	-R	(1008)	Tanaliopsis	K (Turo)		
Scissurona	Q (Plei)	-R	(681)	Taasia	C (Mosc-l)	-P (Guad-u)	(109,1258)
Seutus	T (Than-l)	-R	(914)	Tapinotomaria	C (Tour)	-P (Guad-l)	(109,797)
Seelya	O (Aren)	-S (Ludl-u)		Tauschia	J (Sine)?		
Seguenzia	T (Eo)	-R		Tectariopsis	T (Eo-m-l)	-T (Eo-u)	(914)
Seisa	Tr(Anis)	-Tr(Nori)	(797)	Tectospira	Tr(Anis)?		
Sellinema	S (Ludl)?			Tectus	K (u)	-R	
Semineritina	K (Turo)	-T (Eo)		Tegula	T (Ol-u)	-R	(554)
?Semitubina	S (Wenl)	-D (Give)	(797,1066)	Teinostomopsis	J (Oxfo-l)		(558,1066)
+Semperia	T (Than)	-R		Temnotropis	Tr(Ladi-u)	-Tr(Carn)	
+Serpentubina	S (u)	-D (Give)	(362,797)	+Testudinalia	Q (Plei)	-R	
+Serratotrochus	J (Bajo)		(909)	Thalotia	T (Mi-l)	-R	(530)
Shansiella	C (Tour)	-P (Djhu)	(797)	Tharsiella	T (Plio)	-R	
+Shikamacirrus	K (Apti)		(1066)	Theliostyla	K (Sn)	-R	
+?Shikokuspira	P (Guad-u)		(157)	Thorista	Q (Plei)	-R	
Shwedagonia	P (Asse)	-P (Guad-l)	(109,797)	+Thoristella	T (Ol-u)	-R	(899)
Sinezona	T (Eo-u)	-R	(559)	Threavia	O (Ashg)		(797)
Sinuopea	Cm(Trep-u)	-O (Trem-l)	(2,797, 1197)	Tiburnus	K (Maes)	-T (Plio)	(914)
Sinuspira	S (Wenl-l)	-S (Ludl-u)	(1197)	Timisia	T (Mi)		
Sinzowia	T (Mi-u)			Tipua	T (Eo-m-u)		
Sisenna	Tr(Anis)	-J (Plie-u)	(615,661)	Tomostoma	T (Eo)		
+Siskyouspira	S		(ZR80)	Tournouerella	K (l)	-T (Dani)	
Skena	T (Ol-u)	-R	(1066)	Trachybembix	P (Leon-u)?	-Tr(Indu-u)	(1130)
Smaragdia	T (Mi-l)	-R	(557)	Trachydomia	C (Mosc-l)	-P (Tatr)	(797,1258)
Solariella	K (Barr)	-R	(615)	Trachynerita	Tr(Olen-u)	-J (Bath)	(797,1130)
Solariconulus	Tr(Olen-u)	-Tr(Nori)	(1130)	+Trachysma	T (Ol-u)		(1066)
+Sorapisella	Tr(Ladi-u)		(1120)	Trachyspira	P (Leon-u)	-P (Dora)	(109,1130)
Sorocula	Tr(Nori)		(797)	+?Trajana	T (Plio)		(909)
Sosiolytes	P (Leon)	-P (Guad-l)	(109,797)	Transylvanella	Tr(Carn)		
Spectamen	T (Ol-u)	-R	(899)	Treprospira	D (Eife)	-P (Guad-l)	(362,909)
+Spinulrichospira	D (Eife-l)		(797)	+Triadoskenea	Tr(Ladi-u)		(1120)
+?Spiraculinella	C (Step-l)	-P (Sakm-l)	(745)	Triangularia	D (Gedi)	-D (Emsi)	(362)
Spirocirrus	J (l)	-J (Bath)		Tricolia	T (Than)	-R	
+Spironemella	P (Sakm)	-P (Guad-u)?	(745)	+?Tripidotomaria	P (Guad-l)		(109)
Spiroscala	D (Emsi)	-P (Tatr)	(157,797)	Tristichotrochus	T (Ol)	-R	
Spirotomaria	O (Aren-u)	-O (Llvi)	(1197)	Trochacanthus	K (Apti)	-K (Maes-u)	(790,909)
Staffinia	J (Bath)			Trochodon	K (Albi-u)		(615)
Stegocoelia	D (Emsi)	-P (Djhu)	(109,797, 1004)	Trochonema	O (Llvi)	-O (Ashg-u)	(1075)
Stenoloron	S (Ldov-u)	-D (Eife-u)	(797,1004)	Trochonemella	O (Llvi-l)	-O (Ashg-m)	(797)
+?Stenozona	P (Guad-u)		(109)	Trochonemopsis	D (Gedi)	-D (Emsi)	(362)
Steromphala	T (Mi)	-R		Trochnerita	K (Nc)	-K (Apti)	(615)
Stomatella	T (Plio)	-R	(909)	Trochopsidea	J (Sine)	-J (Bajo-u)	(661)
Stomatia	T (Plio)	-R	(557)	+Trochotectus	J (Bajo)		(909)
Straparella	C (Vise)	-P (Leon-u)	(109,797)	Trochotoma	Tr(Olen-u)	-J (Tith-u)	(1130)
Straparollina	O (Aren-l)	-O (Ashg)	(797)	+Trochotomaria	J (Aale)		(ZR82)
+?Strictohumerus	C (u)		(ZR83)	+Trochotrochus	T (Mi)		(ZR77)
Strigosella	T (Than)?	-R		Trochus	T (Mi)	-R	(909)
Strophostylus	O (Cara-m)	-C (Mosc)	(362,797)	Tropidostrophia	C (Vise)	-C (Serp)	(797)
+Strotostoma	P (Leon-u)		(109,745)	Trypanocochlea	P (Leon-u)?	-Tr(Nori)	(797,1130)
				Trypanotrochus	J (Plie)	-K (Apti)	(157)
				+Tuberleviathana	K		(ZR86)

Taxon	First Appearance	Last Appearance	Reference
?Tubina	D (Sieg)	-D (Give)	(362)
Tubiola	T (Eo-l)	-R	
Tubomphalus	S (u)	-D (Sieg)	(362)
Tugali	T (Mi-l-l)	-R	(530,899)
Tumulus	T (Mi)	-R	
Turbiniolopsis	D (Give)	-P (Guad)	(615,797)
Turbo	T (Ol-u)?	-R	
Turboidea	K (Ceno)		
Turbonellina	C (Vise)		(615,797)
Turbonitella	D (Sieg)	-P (Guad)	(362,797)
Turbonomaria	S (Ludl)?		
Turbonopsis	D (Emsi)	-D (Fras-u)	(116,362)
Turrica	T (Eo-u)	-R	(559)
Turritoma	O (Trem-u)	-O (Aren-l)	
Tychonia	C (Vise)		(615)
Tylostrochus	Tr(Ladi)	-Tr(Nori)	(615)
+Tylozone	D (Eife)		(797)
Ulrichospira	S (Ldov-m)	-D (Eife-u)	(797)
Umbonium	T (Plio-l)	-R	(909)
Umbospira	S (Ldov-u)	-S (Ludl)?	
+Umbotrochus	S (Wenl)		
Umbotropis	D (Sieg)		(362)
+Urkutitoma	J (Sine-l)?		(661)
Uvanilla	T (Mi)	-R	
Valfinia	J (Oxfo-l)?	-J (Kimm)?	
Vanitrochus	T (Ol)	-R	
Velainella	T (Eo-m-l)		
Velatella	K (Maes)		
Velates	K (Camp-l)	-T (Eo-u)	(548)
Vergnesia	T (Eo-u)		
Vernelia	C (Pn)	-Tr(Carn)	(797)
+Vestulia	Tr(Nori)		(1066)
Vexinia	T (Eo-m-l)		(615)
+?Vigescentis	C		(ZR83)
Visitator	S (Ludl)	-D (Gedi)	(362)
Vistulia	Tr(Anis-m)	-Tr(Nori)	
Vitta	T (Mi)	-R	
Vivanella	Tr(Nori)	-J (Bajo)	(797)
+?Vorticina	C (Vise-u)		(ZR90)
Waisiolia	T (Ol-u)		
?Walnichollisia	P (Leon-u)	-P (Guad-u)	(745)
Weeksia	K (Camp)	-K (Maes-u)	(2)
+Welleri	C (Vise)	-C (Pn)	(797)
Westerna	D (Fras-u)		(362)
Wilsoniconcha	J (Toar-l)?	-J (Oxfo-l)	
+Wisconsinella	D (Eife-u)		(797)
Woehrmannia	Tr(Ladi-u)	-Tr(Carn)	(797,1207)
Worthenia	D (Fras)	-J (Plio-u)?	(362,797)
+Wortheniella	Tr(Ladi-u)		(1120)
Wortheniopsis	Tr(Ladi)	-Tr(Nori)	
+?Yingicus	C (l)		(ZR83)
+Yochelsonospira	C (Serp-l)		(797)
Yunnanina	D (Gedi)	-P (Guad-l)	(109,362)
Zalipais	T (Plio-l)	-R	(681)
+Zalozone	D (Eife)		(797)
+Zardubinihelix	Tr		(ZR90)
Zeidora	T (Plio)	-R	
Zethalia	T (Plio-l)	-R	(899)
+Zircia	J (Bajo-l)?	-J (Bajo-u)	(661)
Ziziphinus	T (Ol-u)?	-R	
+?Zosterospira	C (u)		(ZR83)
Zygites	Tr(Anis)	-Tr(Nori)	(115,1066)

Or. ARCHITAENOGLOSSA

(Classification and basic stratigraphic range from Wenz [1938].)

+Brochidium	P (Guad)	Tr(Nori)?	(109,797, 1066)
+Bucanospira	S (Wenl)		(1066)
+Codonocheilus	S (Ludl)		(1066)
+Craspedostoma	S (Wenl-l)	-S (Ludl-u)	
+Dichostasia	P (Asse)	-P (Guad)	(797)
+Dihelice	D (Eife)	-D (Give)	(362)
+Natiria	D (Fras)	-Tr(Carn)	(362,797)
+Scoliostoma	D (Emsi)	-D (Fame)	(362,797)
+Spirina	S (Wenl)	-D (Give)	(362)
+Temnospira	S (Wenl)?		(797)
+Umbonellina	O (Ashg-m)		(615,1066)
+Ventricaria	Tr(Carn)	-J (Bajo-u)	(797,1066)

Or. NEOTAENIOGLOSSA

(Classification and basic stratigraphic range from Wenz [1938].)

+Aciculiscala	K (Camp-u)	-T (Eo-m-u)	(700)
+Acilia	Tr(Anis)	-Tr(Carn)	(119)
+Acirsa	K (Apti)	-R	(157)
+Acirsella	T (Eo-m-l)	-T (Mi)	
+Acliceratia	T (Dani)	-R	(909)
+Aclis	T (Ol-l)	-R	(852)
+Acme	T (Ol-u)?	-R	(614)
+Acrilla	K (Camp-l)	-R	
+Acrilloscala	T (Eo-l)	-R	(852)
+Acrocoelum	K (Maes)	-T (Eo-m-u)	(700)
+Acrocsmia	Tr(Carn)		(119)
+Acrospira	P (Leon)	-P (Guad)	(797)
+Actaeonema	T (Eo-m-u)	-R	
+Adeorbis	T (Eo-l)		(1066)
+Actinopsis	T (Eo)	-R	
+Adusta	T (Ol-l)	-R	
+Aepystoma	T (Mi-m)		
+Africoterebellum	T (Eo-m)		(1074)
+Afriscrobs	T (Mi)	R	(909)
+Afrocornulina	T (Than)		(ZR77)
+Afrocyprea	K (Camp)		(914)
+Agathirses	T (Eo-l)	-R	(1066)
+Ageria	K (Albi-u)		
+Alaba	K (Camp)?	-R	(914)
+Alabina	T (Eo)	-R	
+Alariopsis	J (Sine)?		
+Alaskozygopleura	D (Eife-u)		(797)
+Alcidiella	T (Mi)	-R	
+Aletes	Q (Plei)	-R	
+Algaroda	T (Eo)	-R	
+Aliger	T (Mi)	-R	
Allocosmia	P (Guad-l)?	-J (l)	(1,1066)
Allostrophia	Tr(Ladi)	-Tr(Nori)	(1)
+Alocaxis	T (Than)		
+Alvania	K (Maes-l)	R	(650)
+Alvinia	T (Eo)	R	
+Amaea	K (u)	R	(1248)
+Amaurellina	K (Albi)	-T (Ol)	(909)
+Amauropsina	T (Eo-m-l)	-T (Ol-l)?	
+Amauropsis	K (Maes)	-R	(1061)
+Amauropsina	T (Dani)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Amekichilus	T (Eo-m)		(1074)	+Austrocypraea	T (Eo-m-u)	-T (Mi-m)	(614,909)
+Ampezzoella	Tr(Ladi-u)		(1120)	+Austrosassia	T (Eo)	-R	
+Ampezzopleura	Tr(Ladi-u)		(976)	+Austrotriton	T (Eo)	-T (Mi-l)	(909)
+Ampezzoscala	Tr(Ladi-u)		(1120)	+Bactrospira	T (Plio)		
+Amphiperas	T (Mi-m)		(530)	+Balcis	T (Dani)	-R	
+Amphithalamus	T (Mi-l)	-R	(557)	+Banis	K (Sant-u)		
+Amplicolpus	T (Eo-l)	-T (Mi-m)	(728)	+Barlecia	T (Eo-u)	-R	(909)
+Amplogladius	T (Than)?	-T (Eo-m-u)	(705)	+Baryocypraea	T (Ol-l)	-T (Plio-l)	
+Amplostoma	K (Maes)		(914)	+Basilirata	T (Pg)		(ZR78)
+Ampullella	K (Maes)	-T (Eo-m-u)	(909)	+Basilitrona	T (Mi-l)	-R	
+Ampullina	J (l)	-T (Mi-u-l)	(909)	+Bathraspira	K (Nc)	-K (Sn)	
+Ampullinopsis	T (Ol-l)	-T (Mi-l)	(547,909)	+Bathygalea	T (Mi)	-R	(550)
+Ampulonatica	T (Eo-m)	-T (Mi)		+Batillaria	T (Dani)	-R	(1066)
+Ampullospira	J (Bajo)?	-T (Mi)	(614)	+Batillona	T (Ol-u)		(899)
+Anchura	K (Barr)	-K (Maes-u)		+Bauxia	T (Dani)		
+Anculosa	K (u)?	-R		+Bayania	K (Maes)	-T (Mi-l-u)	(614,1066)
+Andangularia	Tr(Nori)		(797)	+Bellatara	T (Eo-m-l)	-T (Ol)?	(614)
+Aneurchilus	T (Eo-l)	-T (Eo-u)	(914)	+Bellerophina	K (Albi)		
+Anguillospira	T (Dani)	-T (Than)	(909)	+Belliscala	K (Camp-u)	-K (Maes)	
+Angularia	Tr(Ladi-u)	-Tr(Nori)	(797)	+Bembicium	T (Eo-m)	-R	(914)
+Anoptychia	Tr(Olen-l)	-J (Bajo-u)	(661,785)	+Bembridgia	T (Ol-l)		
+Annepona	K (Camp)?	-R		+Benoistea	T (Than)	-T (Ol)	
+Anozyga	C (Mosc-l)	-C (Mosc-u)	(117,1258)	+Beretra	K (Camp-l)	-K (Maes)	(909)
+Antarctodarwinella	T (Eo-m-u)	-T (Ol-l)	(909)	+Bernaya	J (Tith)	-T (Ol-l)	(121)
+Anteglossia	K (Ceno)	-K (Maes)		+Bezancia	T (Eo-l)	-T (Eo-u)	(551)
+Anticlimax	T (Ol-l)	-R	(852)	+Bicarinella	K (Ceno-u)		(815)
+Antinodulus	T (Mi-l)	-R		+Bicatillus	T (Mi)	-R	(614)
+Apataxia	T (Mi)	-R	(650)	+Bifidoscala	K (Camp-l)	-T (Ol-l)?	
+Apicaria	Tr(Carn)			+Bigotella	J (Plie)		
+Apiocypraea	T (Ol-l)	-T (Plio-u)		+Billiemia	J (Tith)		(615)
+Apollon	T (Eo)	-R		+Biplex	T (Mi-l)	-R	(530)
+Aporrhais	K (Camp)?	-R		+Bittiolium	T (Mi)	-R	
+Arabia	T (Eo-u)	-R		+Bittiscala	K (Sn)	-T (Dani)	
+Arabica	T (Mi-u)	-R	(909)	+Bittium	T (Dani)	-R	(700)
+Araeodactylus	T (Than)			+Bivonia	T (Eo-m)	-R	(914)
+Araratella	K (Coni-l)	-K (Camp)	(815,914)	+Blasicrura	T (Plio-u)	-R	
+Archicypraea	K (Ceno)	-T (Eo-u)		+Boggisia	T (Than)		(914)
+Archierato	T (Eo-l)	-T (Mi-m)	(530,899)	+Bohaia	T (Pg)		(ZR78)
+Archimediella	K (Turo)	-R	(614)	+Bohaia	T (Pg)		(ZR78)
+Arestorides	Q (Plei)	-R		+Boreoscala	T (Eo-u)	-R	(158)
+Argobuccinum	T (Than)	-R		+Bourgetia	Tr(Anis)	-J (Kimm)	
+Argyropeza	T (Mi-m)	-R	(550)	+Brachycerithium	Tr(u)		
+Ariadnaria	T (Plio)	-R		+Brachystoma	K (Apti)	-K (Albi)	(909)
+Aristerostrophia	Tr(Ladi)			+Brachytrema	J (Plie)	-J (Tith-u)	(1066)
+Armenostoma	K (Turo)	-K (Coni)	(1209)	+Bramertonia	T (Plio)		
+Arrhoges	K (Nc)	-R	(1074)	+Bramertonia	T (Ol-l)	-T (Plio)	(852)
+Aspa	T (Mi)	-R		+Brochina	T (Mi)	-R	
+Asperiscala	T (Eo-u)	-R	(700)	+Brookesena	T (Mi-l-u)	-R	(899)
+Astandes	K (Camp)		(914)	+Brunonia	K (Barr)	-K (Sn)	
+Ataxocerithium	T (Eo-u)	-R	(530)	+Bufonariella	T (Mi)	-R	
+Ataxotrochus	Tr(Ladi)			+Bulbus (+ Bulbusoides)			
+Atlanta	T (Dani)	-R	(122)		T (Mi-u-l)	-R	
+Atresius	K (Apti)	-T (Than)	(914)	Bulimorpha	C (Vise)	-C (Mosc-l)	(1,797, 1258)
+Attenuata	T (Eo-u)	-R	(650)				
+Aulacodiscus	T (Eo)			+Bursa	T (Than)	-R	(705)
+Aulacostrepsis	D (Sieg)	-D (Emsi)	(362)	+Burtinella	K (Ceno)	-R	
+Aurelianella	T (Than)	-T (Eo-u)		+Buvignieria	J (u)	-T (Than)	(794)
+Auriala	K (Camp)?	-K (Maes)	(914)	+Byramia	T (Eo-m)	-T (Ol-l)	(852)
+Auriptygma	S (Ludl)	-D (Gedi)	(362)	+Cabestanna	T (Ol-u)	-R	(909)
+Australolaxispira	T (Plio)		(ZR82)	+Caecum	T (Ol-u)?	-R	(909)
+Austroaporrhais	K (Maes)	-T (Pale)		+Callispira	C (Mosc-l)	-C (Step-l)	(797,1258)
+Austrocochlis	T (Mi-l)	-T (Mi-m)	(530)	+Callistocypraea	T (Eo-u)	-R	(121)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Callusaria	T (Mi-l-l)	-Q (Plei)	(126,728)	+Chileutomia	T (Eo)	-R	
+Calpurna	T (Eo-l)	-R	(614)	+Chilocyclus	Tr(Ladi)	-K (Ceno)	
+Calvadosiella	J (Oxfo-u)			+Chlathrus	T (Eo)	-R	
+Calyptraea	K (u)	-R	(122)	+Chondrocerithium	T (Than)	-T (Mi)	
+Calyptroides	T (Eo-m)	-T (Eo-u)?	(914)	+Cimoliocentrum	K (Barr)		
+Calyptrophorus	K (Camp)	-T (Eo-u)	(700,1074)	+Cimolithium	K (Barr)	-K (Maes)	(914)
+Calyptropsis	T (Eo-u)	-R	(530)	+Cinctiscala	T (Eo)	-R	
+Cambodia	P (u)		(797)	+Cingula	T (Mi-u)	-R	(557)
+Campanile	T (Than)	-R	(914)	+Circuloscala	T (Than)	-T (Plio)	
+Campanilopa	T (Dani)	-T (Eo-u)		+Cirsocerithium	K (Apti)	-K (Ceno)	(157)
+Camposcala	Tr(Ladi-u)		(1120)	+Cirsomphalus	T (Than)		
+Canaliscala	T (Eo-m)		(914)	+Cirsope	T (Than)	-T (Ol-l)?	
+Canarium	T (Mi-l)	-R	(1074)	+Cirsotrema	T (Eo-m-l)	-R	(123,899)
+Capulacmaea	T (Plio)	-R		+Clathrobaculus	J (Hett)	-T (Eo)	
+Capulus	K (Camp-l)	-R		+Clathronema	D (Eife-u)	-D (Give)	(1004)
+Carinacca	T (Eo-l)	-T (Eo-m-u)	(899,1248)	+Clathroscala	T (Mi-l-u)?	-R	(899)
+Carinaria	T (Eo)	-R	(122)	+Clathrus	T (Eo)	-R	
+Carinomphalus	J (l)		(ZR79)	+Clava	T (Than)	-R	
+Casimiria	T (Eo)			+Claviscala	K (Nc)	-R	
+Casmaria	Q (Plei)	-R	(909)	+Clavocerithium	T (Eo)		
+Cassianozyga	Tr(Ladi-u)		(976)	+Cleotriuvia	T (Mi-m)	-R	
+Cassidaria	T (Eo-l)	-R	(914)	+Climacina	J (Sine)		
+Cassiope	K (Apti-l)	-K (Camp)	(4,157, 1066)	+Cloughtonia	J (Plie)	-J (Tith-u)	
+Cassiopella	K (l)		(815)	+Clypeola	T (Eo-u)	-R	(530)
+Cassis	T (Than)	-R	(614)	+Clypeomorus	T (Mi-l)	-R	
+Catenoscala	T (Mi)			+Coalingodea	T (Eo-m-l)?	-T (Eo-m-u)	
+Caucasella	K (Camp)		(914)	+Cochiolepis	T (Mi-u)	-R	(557)
+Cautotriphora	T (Plio)		(559)	+Coelochrysalis	Tr(Ladi)	-Tr(Nori)	
+Cavernisa	T (Mi-u)		(ZR78)	Coelodiscus	J (Toar-l)	-J (Bajo)	(1,1066)
+Cavilabium	T (Than)	-T (Eo)		+Coelostylina	P (Guad)	-J (Kimm)?	(797)
+Cavumbonia	T (Pg)		(ZR78)	+Colina	T (Eo-l)	-R	(914)
+Cenomanella	K (Ceno)	-K (Maes)	(615,914, 1066)	+Colposigma	T (Dani)	-T (Eo-l)	(914)
+Cepatia	T (Eo-m)	-T (Ol-l)?	(914)	+Colpospira	T (Eo-l)	-R	
+Ceratia	T (Than)	-R	(794)	+Colubraria	T (Than)	-R	(700)
+Ceraunocochlis	C (Tour)	-P (Guad-l)	(777)	+Colubrellina	T (Eo)	-R	
+Cerithidea	Q (Plei)	-R	(909)	+Columbellaria	J (Bath)	-K (Maes)	(123,157, 790)
+Cerithideops	T (Mi)	-R		+Columbellina	K (Nc)	-K (Maes-l)	
+Cerithideopsilla	T (Mi)	-R		+Conchothyra	K (Turo)	-T (Dani)	(899)
+Cerithideopsis	T (Plio)	-R	(909)	+Confusiscala	K (Nc)	-K (Maes-u)	(790)
+Cerithidium	T (Mi)	-R		+Coninoda	K (Albi)	-K (Sant)	(773,815)
+Cerithiella	K (Barr)	-R		+Coniscala	K (Turo)	-T (Than)	
+Cerithina	K (Coni)			+Conocerithium	T (Mi)	-R	
+Cerithinella	Tr(Nori)		(119)	+Conomurex	T (Plio-u)	-R	(909)
+Cerithioclava	T (Plio)	-R	(909)	+Contemniscala	T (Eo-l)		
+Cerithiocyga	Tr(Ladi-u)		(1120)	+Contortella	J (Kimm-l)	-K (Vala)	
+Cerithioderma	K (Coni)	-T (Ol)		+Conuber	T (Ol-u)	-R	(530)
+Cerithiomorpha	K (Turo)	-K (Coni)	(1209)	+Coriandria	T (Mi)?	-R	
+Cerithiopsida	Q (Plei)	-R		+Coronatica	K (Apti)	-K (Ceno)	
+Cerithiopsidella	T (Plio)	-R		+Coroniscala	T (Than)	-R	
+Cerithiopsina	T (Eo)	-T (Plio)	(1248)	+Cosmocerithium	J (Plie)	-K (Barr)	
+Cerithiopsis	K (Coni)	-R		+Cosmannia	T (Than)	-T (Ol)	(794,909)
+Cerithiscala	T (Dani)	-R		+Couthouyia	T (Mi)	-R	
+Cerithium	Q (Plei)	-R		+Cowlitzia	T (Eo-m)	-T (Eo-u)	
+Charadream	T (Eo-u)		(551)	+Craginia	K (Ceno)		(815)
+Charonia	K (Camp-u)	-R		+Crassiscala	T (Eo-m-l)	-T (Plio)	
+Chasmotheca	T (Mi)	-R		+Crebriscala	T (Mi-m)	-R	
+Chavanicerithium	T (Mi-l)	-T (Plio)	(530)	+Crenetocerithium	T (Ng)		(ZR81)
+Chedevillia	T (Than)	-T (Eo-l)	(1074)	+Crepidula	J (Oxfo-u)	-R	(122)
+Cheilea	T (Eo-m-u)	-R	(899)	+Crepipatella	T (Plio)	-R	
+Chevallieria	T (Than)	-R	(794)	+Cribraria	T (Mi-l-l)	-R	(121)
				+Crisposcala	T (Eo-m-l)	-T (Eo-u)	(614,700)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Crommium	K (u)	-T (Mi)	(614)	+Digitolabrum	T (Eo-l)	-T (Eo-u)	(1074)
+Crossata	T (Plio)	-R		+Dilatilabrum	T (Eo-m)	-T (Mi-l-l)	(1074)
+Crossotrema	K (Camp-u)		(1211)	+Diminovula	Q (Plei)	-R	
+Crucibulum	T (Mi-l)	-R	(548)	+Dinaxis	T (Pale)		
+Cryptaulax	Tr(Ladi)	-K (Albi-u)	(793,797)	+Diplocyma	T (Eo-u)		(914)
+Cryptonatica	T (Ol-l)	-R		+Diptychochilus	T (Eo)		
+Cryptoptyxis	J (Call)	-K (Apti-l)		+Dircella	K (Maes-l)		
+Ctenoecolpus	T (Eo)	-R		+Dirocerithium	T (Eo-m-l)	-T (Eo-u)	(547)
+Cubestana	T (Plio)	-R		+Discopsis	T (Ol-l)	-R	(852)
+Cupaniella	J (Plie)			+Discoscala	T (Eo)	-R	
+Cuphotifer	J (Bath-u)	-J (Kimm)	(1074)	+Disoketa	K (Albi-u)		
+Cuphosolenus	J (Bath)	-K (Sant-l)	(1074)	+Dispotaea	T (Ol-l)	-R	(852)
+Cyclomolops	K (Maes)?	-T (Eo-m-l)	(1074)	+Dissochilus	T (Than-l)	-T (Mi)	
+Cycloscala	T (Mi)	-R		+Dissostoma	T (Than)	-T (Ol-l)	(614)
+Cyclostremiscus	T (Eo-l)	-R	(700)	+Distorsio	T (Eo-m-u)	-R	(909)
+Cyclothyca	T (Plio)	-R		+Ditretus	J (Oxfo-l)	-J (Tith-u)	
+Cyclozyga	C (Tour-u)	-C (Step-u)	(797,896, 1258)	+Dizoniopsis	T (Eo)	-R	
+Cylindriscala	T (Mi-u-l)	-R		+Docomphala	Q (Plei)	-R	
+Cylindritopsis	C (Mosc-u)	-P (Dora)	(1,109,797, 1130)	+Doellocosmia	Tr(m)	-Tr(u)	
+Cymatiella	T (Eo)	-R		+Dolichupis	T (Ol-u)	-R	(909)
+Cymatium	T (Eo-m-l)	-R	(125)	+Doliocassis	T (Eo-m-u)		(700)
+Cymenorhytis	T (Eo-l)	-T (Mi)	(914)	+Dolomena	T (Mi-u)	-R	(909)
+Cyphoma	T (Mi-l-u)	-R	(551)	+Douilletoma	T (Than)		(ZR77)
+Cypraea	T (Dani)	-R	(700)	+Doxander	T (Mi-u-u)	-R	(909)
+Cypraeacassis	T (Mi)	-R		+Drepanocheilus	K (Apti-l)	-T (Eo-u)	(157,614)
+Cypraedia	T (Dani-l)	-T (Ol-l)	(121)	+Druidwilsonia	T (Than)		(705)
+Cypraerato	T (Mi-l)	-R		+Dumasella	T (Eo-m-l)		
+Cypraeogemmula	T (Ol-l)			+Eatoniella	T (Mi)	-R	(681)
+Cypraeopsis	T (Ol-l)	-T (Mi-m)		+Eccliseogyra	K (Camp-u)		(976)
+Cypraeorbis	T (Eo-l)	-T (Mi-m)	(121,1248)	+Echinellopsis	T (Eo)	-R	
+Cypraeotrivia	T (Ol-l)	-T (Mi-u)		+Echinimathilda	K (Maes)		
+Cyproglobina	K (Camp)	-T (Mi-m)	(121,909)	+Echinobathra	K (Apti)	-K (Camp)	(914,1066)
+Cypropterina	T (Eo-m-l)	-T (Eo-u)	(121)	+Echinophoria	T (Eo-m)	-R	(96)
+Cyrbasia	T (Eo-m-l)	-T (Mi-m)	(557)	+Ectinochilus	T (Than)	-T (Eo-u)	(1074)
+Cyrtozospira	O (Llde)	-S (Ludl)?	(1)	+Eglisia	T (Mi)	-R	
+Cyrtulotibia	T (Eo-m)		(1074)	+Eichwaldiella	T (Mi-m)?	-T (Plio)	
+Dalliella	T (Eo-l)	-T (Mi)	(914)	+Elachorbis	T (Ol-u)	-R	(681)
+Dallitesta	T (Mi-u)	-R		+Elegantiscala	T (Eo-m-l)	-R	
+Dardanula	T (Mi-l-l)	-R	(899)	+Elephantanellum	T (Plio)?	-R	(559)
+Daronia	T (Eo-u)	-R	(559)	+Eligmoloxus	J (Bath)	-K (Apti)?	
+Dasyostoma	T (Eo-u)			+Ellatrivia	T (Eo-u)	-R	(530)
+?Dembabaspira	C (l)		(ZR75)	+Elliptovermetus	T (Mi-l-l)		
+Dentiscala	T (Than)	-R		+Endiataenia	J (Hett)		
+Depressiscala	T (Mi-u-l)	-R		+Endoptygma	K (Sn)		
+Derstolida	T (Mi-m)	-R		+Entomope	T (Than)	-T (Mi)	(794)
+Deshayesia	T (Eo)	-T (Ol)		+Eoatlanta	T (Dani)	-T (Eo-m)	(914,1066)
+Devonozyga	D (Eife)		(362)	+Eocerithium	Tr(u)		
+Diaerecallus	T (Mi-m)			+Eocernina	T (Than)	-T (Eo-m-l)?	
+Diala	T (Mi-l)	-R	(559)	+Eocymatium	T (Than)	-T (Eo-m-l)	(909)
+Dialopsis	T (Eo-m-l)	-T (Mi)		+Eocypraea	K (Ceno)	-T (Plio-u)	(121)
+Dialytostoma	T (Eo-m-l)	-T (Mi)		+Eomathilda	T (Dani)		(914)
+Diameza	T (Eo-m-l)			+Eoptychia	D (Eife)	-C (Mosc)	(362,797)
+Diarthema	J (Bath-l)	-K (Ceno)?	(1074)	+Eoranela	K (Barr)?		(1066)
+Diastoma	K (Camp)?	-R		+Eosolarium	K (Camp)		
+Diastomella	T (Than-l)		(914)	+Eotrivia	T (Eo-m)	-T (Eo-u)	(614)
+Diatinostoma	J (Bajo)		(1066)	+Eotympanotonus	T (Eo)		(614)
+Diatrypesis	J (Toar)	-K (Apti)		+Eovolva	T (Eo-m-l)	-T (Eo-u)	(121)
+Dicroloma	J (Bajo-l)	-K (Camp-l)	(1074)	+Epatrium	T (Dani)	-T (Plio)	
+Diemterus	J (Bath)	-J (Kimm)	(1074)	+Epheria	T (Than)	-R	
+Dientomochilus	K (Coni)?	-R	(1066)	+Episcynia	T (Eo-m-l)	-R	(700)
				+Epitonium	T (Mi-u-l)	-R	
				+Erato	T (Eo-u)	-R	(121)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Eratopsis	T (Ol-u)	-R		+Gamizyga	C (Mosc-u)	-P (Leon)	(797)
+Eratotrivia	T (Eo-l)	-T (Ol-l)	(121,909)	+Garnotia	T (Mi)	-R	
+Erosaria	T (Mi-l-l)	-R	(121)	+Gazameda	T (Ol-u)		(728)
+Erronea	T (Mi-l-l)	-R	(121)	+Gegania	K (Coni)	-R	
+Escoffieria	T (Plio)			+Geolcomia	C		(ZR76)
+Estea	T (Mi)	-R	(681)	+Gelagna	T (Eo)	-R	
+Euchrysalis	Tr(Anis)	-J (Bath)		+Georgia	T (Ol)	-R	
+Eucycloidea	J (Bajo-l)	-J (Call)	(661)	+Gibberulus	T (Plio)	-R	(1074)
+Eucypraedia	T (Eo-l)	-T (Ol-u)		+Gigantocapulus	K (Camp-l)		
+Eudolium	T (Ol-u)	-R	(909)	+Gigantocypraea	T (Ol-u)	-T (Mi-m)	(530)
+Eulimene	T (Plio-u)			+Gigantogonia	Tr(Ladi)		
+Eumetula	T (Eo-l)	-R	(852)	+Girvania	O (Cara-u)	-O (Ashg-l)	(1)
+Eunaticina	K (Turo)	-R		+Gisortia	T (Than-l)	-T (Eo-u)	(121)
+Euprotomus	T (Plio)	-R		+Glauconia	K (Nc)	-K (Maes)	
+Eurissolina	T (Mi-l)	-R		+Glauconiella	K (Coni)?	-K (Camp)	(815,914)
+Euseila	K (Camp-u)	-R		+Globiomorpha	C (Tour-l)		(797)
+Euspira	K (Apti)	-R		+Globisium	T (Dani)	-R	(899)
+Euspirocrommium	K (Turo)	-T (Ol-u)	(909)	+Globozygia	C (Serp-l)		(797)
+Eustoma	J (Bath)	-K (Turo)		+Globularia	J (l)	-R	(909)
+Eustrombus	T (Plio)	-R	(1074)	+Globulocerithium	T (Pale)		(ZR81)
+Euthymella	T (Ol-l)	-R	(852)	+Glosia	J (Bath)	-K (Camp)	(914)
+Euthystylus	Tr(Ladi)	-Tr(Rhae)	(119)	+Glossaulax	T (Eo-m)	-R	
+Ewekoroia	T (Than)		(705)	+Glyptochrysalis	Tr(Ladi)	-J (l)	(797)
+Ewekorolaxis	T (Than)		(ZR77)	+Glyptozaria	T (Eo-l)	-R	(614,1248)
+Exechestoma	K (Maes)	-T (Eo)		+Goniogyra	T (Than-l)		
+Exechocirsus	K (Albi-u)	-K (Maes)	(1066)	+Goniocheila	K (Sn)	-R	
+Exlessia	J (Hett)	-K (Barr)		+Gonioconcha	Tr(u)		
+Faloriella	Tr(Ladi-u)		(1120)	+Goniogyra	Tr(Carn)		(119)
+Fartulum	T (Mi-l-u)	-R	(899)	+Goniospira	Tr(Ladi)		
+Fastigiella	T (Than)	-R		+Gonysycon	T (Ol-u)		(547)
+Faxxia	T (Dani)		(1066)	+Gothicispira	T (Mi-m)		(ZR90)
+Fibula	Tr(Rhae)		(119)	+Gouetina	T (Eo-m-l)		
+Ficopsis	T (Than-l)	-T (Eo-u)	(4)	+Gourmya	T (Eo)	-R	(614)
+Fictionoba	T (Plio-l)	-R	(681)	+Graciliala	K (Maes-l)		(1074)
+Ficus	T (Than)	-R	(122)	+Gradiella	Tr(Ladi)	-Tr(Carn)	
+Fimbriatella	T (Than)	-T (Plio)		+Granosolarium	K (Camp-l)?	-R	
+Flacilla	Tr(Carn)	-Tr(Nori)		+Granulittorina	T (Mi)	-R	(909)
+Flemmingia	Tr(Ladi-u)		(1120)	+Granulolabium	T (Than)?	-R	
+Folina	Q (Plei)	-R	(650)	+Graphis	T (Dani)	-R	
+Foratiscala	T (Than)	-R		+Gregorioiscala	T (Plio)	-R	(909)
+Fossacypraea	T (Mi-l)	-T (Plio-l)		+Gutturnium	T (Mi-l)	-R	
+Fossarius	T (Eo-m-l)	-R	(123,1066)	+Gymnarus	K (Turo-l)	-K (Maes-l)	(1074)
+Fossatrivia	T (Ol-l)	-R		+Gymnentome	K (Apti-l)	-K (Camp)	(815,914)
+Friginatica	T (Eo-m-l)	-R	(899)	+Gymnocerithium	J (Bath)	-K (Nc)	
+Fulguroficus	T (Dani)	-T (Mi-l-u)	(794,814, 914)	+Gyrineum	T (Plio)	-R	
+Funis	K (Apti)	-K (Sn)	(909)	+Gyrodes	K (Apti-u)	-T (Than)	(4,157)
+Funiscala	T (Ol-l)	-T (Plio-u)	(852,899)	+Gyroscala	T (Eo-m-u)	-R	(700)
+Fuscoscala	T (Mi-m)?	-R		+Gyrotropis	K (Camp)?	-K (Maes)	
+Fusispira	O (Trem)	-D (Eife-u)	(2,797, 1004)	+Haha/imania	T (Eo-m)		(158)
+Fusitriton	T (Mi-m)?	-R		+Haliphoebus	T (Eo)	-R	(614)
+Fusitron	T (Ol-l)	-T (Plio)	(96)	+Halloysia	T (Dani)	-T (Than-l)	
+Fusotricula	T (Eo-m)	-T (Ol-l)		+Hallstadia	Tr(Carn)		
+Fusoidella	Tr(Ladi)			+Hanaibursa	K (Apti)		(1066)
+Futhystylus	P (Dora)		(1130)	+Hapalorbis	T (Mi-m)	-R	
+Galeodaria	T (Eo)	-T (Ol-u)?		+Haplocochlias	T (Mi-u)	-R	(557)
+Galeodea	T (Than)	-R	(700)	+Harmeria	T (Plio-u)		
+Galeodina	Q (Plei)	-R		+Harpago	Q (Plei)	-R	(909)
+Galeodinopsis	T (Ol-u)?	-T (Plio)		+Harpagodes	J (Bath)	-K (Ceno-l)	(122,157, 558)
+Galeocorys	T (Mi-l-u)	-R	(899)	+Harrisianella	T (Dani)	-T (Eo-u)	(547,914)
+Galericulus	K (Albi-u)		(1066)	+Hartungia	T (Mi-u-u)	-T (Plio)	(728,899)
				+Haustator	K (Vala)	-R	

Taxon	First Appearance	Last Appearance	Reference
+Haurakia	T (Eo-m-u)	-R	(728)
+Haydenia	K (Camp-u)		
+Hebeseila	T (Mi)	-R	
+Heliacus	K (Sn)	-R	
+Helicaulax	K (Apti-u)?	-K (Maes-u)	(790)
+Heligmope	T (Mi)		
+Heligmostylus	Tr(Ladi)		
+Helminthozyga	C (Mosc-u)	-C (Step-l)	(797,1258)
+Hemiacirsa	K (Sant)	-R	(909)
+Hemicerithium	K (Coni)	-R	
+Hemichenopus	T (Plio)		
+Hemizyga	C (Tour-u)	-P (Guad)	(797,896)
+Hespererato	T (Eo-m-u)	-R	
+Heterocerithiopsis	T (Mi-u)		
+Heterogyrella	Tr(Ladi)	-Tr(Carn)	
+Heterospira	Tr(Ladi)	-Tr(Nori)	(797)
+Hexaglauconia	K (Ceno-l)	-K (Sant-u)	(815)
+Hilda	T (Eo)	-T (Mi-m)	
+Hippochrene	T (Pale)	-T (Ol-l)	(1074)
+Hipponix	K (Albi-u)	-R	(1066)
+Hirsonella	J (Bath)		(650)
+Hirtoscala	T (Mi)	-R	
+Hopkinsiana	T (Eo)	-T (Eo-u)	
+Hordeulima	T (Mi-u-l)		
+Horizostoma	K (Albi-m)	-K (Ceno)	
+Hudlestonella	J (Bajo)	-J (Call)	
+Hwaania	J (l)		(ZR82)
+Hyalia	T (Ol-u)	-R	(909)
+Hyalorisia	T (Mi)?	-R	
+Hyaloscala	T (Mi-l-u)	-R	(899)
+Hyphantozyga	D (Gedi)	-C (Mosc-u)	(1,362)
+Hypocassis	T (Ol)	-R	(909)
+Hypsipleura	Tr(Ladi)	-J (Plie)	(1)
+Hypterita	K (Maes)	-R	
+?Ianthinopsis	D (Eife)	-P (Djhu)	(109,362)
+Iddingsia	T (Eo-u)?	-T (Ol-l)?	
+Idioraphe	T (Eo-u)	-T (Mi-m)	(852)
+Ihungia	T (Ol-u)	-T (Plio-u)	(899)
+Iljinella	T (Mi-u)		(ZR78)
+Indocerithium	T (Mi)	-R	(909)
+Iravadia	T (Eo)	-R	(557)
+Ischnoptygma	P (Leon-u)		(777)
+Ispharina	T (Than)	-T (Eo-u)	
+Isselia	T (Mi)	-R	
+Itomelania	K (l)		(157)
+Janacus	T (Mi)	-R	
+Janthina	T (Mi-u-u)	-R	
+Jeffreysina	T (Mi-m)	-R	
+Jenneria	T (Eo-m-u)	-R	(909)
+Jetwoodsia	T (Eo-u)	-T (Mi-m)	(530)
+Jogjacartanus	T (Eo-u)		
+Johnstrupia	T (Dani)		(914)
+Joussemea	T (Than)	-T (Mi-u-l)	(121,794)
+Jurassiphorus	Tr(Nori)	-J (Call)	(797)
+Kaitangata	T (Dani)		(914)
+Kahua	T (Mi-l)?	-T (Plio-u)	(728)
+Kangilioptera	T (Dani)		(1074)
+Kangxianospira	K (l)		(ZR82)
+Kapua	T (Ol-u)?	-T (Plio-u)	(899)
+Katoptychia	D (Sieg)	-D (Emsi)	(362)
+Katosira	Tr(Ladi-l)	-J (Bajo)	(1,797)
+Kaunhowenia	K (Maes-u)		(790)

Taxon	First Appearance	Last Appearance	Reference
+Keilostoma	K (Albi)	-T (Ol)	(793)
+Khetella	J (Kimm)	-K (Berr)	
+Kinishbia	P (Leon)		(1)
+Kittlia	Tr(Ladi)	-Tr(Carn)	(119)
+Kittliconcha	Tr(Olen-l)?	-Tr(Nori)	(785,797)
+Kittlistylus	Tr(Ladi)	-Tr(Nori)	(797)
+Kjerulfonema	S (Ldov-l)	-S (Ludl-u)	(797)
+?Knightella	C (Vise-u)		(797)
+Korovina	T (Mi)	-R	
+Krachia	T (Mi-m)		(ZR75)
+Krebsia	T (Eo)	-R	
+Labiostrombus	T (Mi-u)	-R	(909,1074)
+Labridens	P (Leon)	-P (Guad-l)	(1,2,777)
+Lachryma	T (Eo-l)	-T (Mi-m)	(899)
+Lacuna	T (Mi-l)	-R	(876)
+Lacunaria	T (Dani)	-T (Eo-m)	(700)
+Lacunella	T (Eo)		
+Lacunina	Tr(Ladi-u)	-Tr(Carn)	
+Lacurnaria	T (Than)	-T (Eo-m)	
+Ladinula	Tr(Ladi-u)	-Tr(Nori)?	(1120)
+Laevela	T (Eo-u)		(1074)
+Laevivaculus	J (Hett)?		
+Laevistrombus	T (Mi-u)	-R	(909)
+Lagunitus	T (Eo-u)		(914)
+Laiocochlis	T (Eo-m)	-R	(914)
+Lambis	T (Mi-l)	-R	(1074)
+Lamellaria	T (Than)	-R	(122)
+Lamelliphorus	J (Aale)	-K (Nc)?	(1066)
+Lampanella	T (Ol-u)?	-R	
+Lampasopsis	T (Mi)	-R	
+Lampusia	T (Mi)	-R	
+Latiala	K (Apti)	-K (Maes-u)	(790)
+Laxispira	K (Albi-u)	-K (Maes-u)	(790)
+Leaella	K (Camp-u)	-T (Ol)	
+Leiorhinus	T (Eo-m-u)		(700)
+Leiostraca	K (Camp)?	-R	(914)
+Lemintina	K (Maes)	-R	(914)
+Lemniscollittorina	K (Maes-l)		(1066)
+Lentigo	T (Eo-u)	-R	(1074)
+Leporicypraea	T (Plio-u)	-R	
+Leptocolpus	T (Dani)		(728,899)
+Leptotygya	C (Serp)	-C (Step)	(1,797)
+Leptozyga	C (Tour)	-P (Dora)	(1,1130)
+Levenia	T (Plio)	-R	
+Leviathania	J (Oxfo-u)	-K (Vala)	
+Lewinskia	J (Kimm-l)		
+Liaohenia	T (Pg)		(ZR78)
+Libycerithium	K (Maes)		
+Ligatella	T (Mi)	-R	
+Lilax	T (Eo-u)	-R	(914)
+Limneria	T (Plio)	-R	
+Linatella	T (Plio)	-R	
+Linemera	T (Eo-m-u)	-R	(899)
+Liocerithium	T (Mi-l)	-R	(559)
+Liocium	K (Ceno)		(1066)
+Lippistes	T (Mi)?	-R	
+Liracassis	T (Ol-l)	-T (Mi-m)	(96)
+Lirobitium	T (Plio)	-R	
+Lirocingula	T (Eo)	-R	(650)
+Lironoba	T (Mi)	-R	
+Lispodesthes	K (Ceno)	-K (Maes-l)	(1074)
+Litiopa	T (Dani)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Littorina	T (Than-l)	-R	(876)	+Micromphalina	T (Eo-m-l)	-T (Plio)	
+Littorniscala	T (Than)	-R		Microptychis	C (Tour)	-P (Guad-u)	(109,797)
+Littorinolacuna	T (Ol-l)			+Microschiza	Tr(Ladi)	-K (Turo)	
+Littorinopsis	T (Eo)?	-R	(1066)	+Microstelma	T (Mi-l)	-R	(650)
+Longicerithium	T (Mi)	-R	(909)	+Microtaphrus	T (Than)		(794)
+Lophocochlias	T (Mi-l)	-R	(557)	+Microthyca	T (Mi)	-R	(909)
Loxonema	O (Cara-l)	-Tr(Nori)	(2,797,896)	+Millepes	Q (Plei)	-R	(909)
+Lucidestea	T (Mi)	-R	(650)	+Minutiscala	T (Plio)	-R	
+Lunatia	K (Apti)	-R	(123,157)	+Miolyncina	T (Eo-l)	-T (Mi-m)	
+Luponovula	T (Eo-m)	-T (Ol-l)		+Miopila	T (Ol)	-T (Mi)	
+Luria	T (Mi-l-l)	-R	(121)	+Mirlolaminatus	K (u)	-T (Pg)?	(ZR77)
+Lydiaphnis	T (Eo-l)	-R	(700)	+Modulus	T (Ol-u)?	-R	(614)
+Lyncina	T (Mi-l)	-R		+Moerckeia	Tr(Ladi-l)	-Tr(Rhae)	(119)
+Lysiogyrus	T (Pg)		(ZR78)	+Monalaria	T (Than-l)	-T (Eo-m-l)	(126,909)
+Lysis	K (Sant-l)	-K (Maes)		+Monetaria	T (Mi-l-u)	-R	(121)
+Macilentos	T (Eo-l)	-T (Eo-m-l)		+Monocirsus	T (Eo-m-l)		
+Macrocypraea	T (Mi-l)	-R		+Monocuphus	J (Bath-l)	-K (Albi)	(1074)
+Magnatica	T (Dani)	-T (Mi-u)	(899,914)	+Monoplex	T (Eo-m)	-R	(909)
+Malea	T (Eo)	-R	(614)	+Morania	S (Ludl-l)?	-S (Prid)	(797)
+Malluvium	T (Mi)	-R		+Morchella	T (Plio)	-R	
+Mambrinia	T (Eo-l)	-T (Ol-l)	(852)	+Morgania	T (Dani)	-T (Eo)	(614)
+Mammilla	T (Eo)	-R		+Morionella	T (Eo)		
+Manawatawhia	T (Plio-l)	-R	(681)	+Morum	T (Eo-m)?	-R	(547)
+Mandolina	T (Ol-l)	-T (Mi-m)	(121)	+Mourlonopsis	P (Leon)	-P (Guad)	(745,797)
+Manzonina	T (Ol)	-R	(650)	+Motyris	T (Eo-m)	-T (Eo-u)	(914)
+Maoricolpus	T (Ol-u)	-R	(909)	+Muconalia	T (Eo-m)	-R	(914)
+Maoricrypta	T (Ol)	-R	(909)	+Munditiella	T (Eo-u)	-R	(559)
+?Margaritella	K (Camp-l)			+Murchisonella	T (Eo)	-R	
+Margineulima	T (Eo-m-l)	-R	(530)	+Muricassis	T (Ol)	-R	(909)
+Mariacolpus	T (Mi)		(ZR90)	+Nacca	T (Than-l)	-R	(914)
+Marsupina	T (Mi)	-R		+Nairiella	K (Camp)	-K (Maes)	(914)
+Marticia	T (Plio)			+Nangulania	T (Eo-u)		
+Mathilda	J (Bajo-u)	-R	(661)	+Nannopyrgula	T (Pg)		(ZR78)
+Mathurifusus	J (Bajo-u)		(661)	+Napulus	K (Camp-l)	-K (Maes-u)	(123,909)
+Mauritia	T (Mi-u)	-R	(121)	+Naricava	T (Mi-l-u)	-R	(681)
+Mauryna	T (Than)	-T (Eo-u)	(1074)	+Naricopsina	J (Bath)	-K (Ceno)	
+Maussenetia	T (Than)	-T (Eo-m-l)?	(1074)	+Natella	T (Eo-m)		
+Mediargo	T (Ol-u)?	-R		+Natica	T (Than-l)	-R	(914)
+Medoriopsis	T (Dani)	-T (Mi-u)	(914)	+Naticarius	T (Than-l)	-R	(700,914)
Meekospira	D (Sieg)	-P (Dora)	(109,797, 1130)	+Natitara	Tr(Indu-u)	-Tr(Ladi)	(115,1130)
+Megalocypraea	K (Maes-l)	-T (Eo-u)	(121,614)	+Neobernaya	T (Plio)	-R	
+Megalomphalus	T (Eo-l)	-R	(914)	+Neojanacus	T (Ol-u)	-R	(681)
+Meioceras	T (Eo)	-R		+Neosimnia	T (Eo-l)	-R	(121,700)
+Melanatria	K (Camp-u)	-R		+Neozeba	T (Plio)	-R	(909)
+Melanella	T (Eo-l)	-R	(123,1248)	+Nerineatica	T (Eo-u)		(914)
+Melaraphe	T (Than)	-R	(876)	+Nerineopsis	J (Tith-u)	-T (Dani)?	
+Mellevillia	T (Eo-l)			+?Nerinoides	J (l)	-K (Apti)	(157,909)
+Menthafonia	T (Ol-l)		(852)	+Neritrema	T (Plio)	-R	
+Merelina	T (Mi-l-l)	-R	(557,899)	+Neverita	T (Than)	-R	(123)
+Mesalia	K (Albi-l)	-R		+Nigerithium	T (Than)		(ZR77)
+Mesoglauconia	K (Haut)	-K (Albi-l)	(815)	+Nina	T (Eo)?	-R	
+Mesohalina	T (Mi)		(ZR87)	+Nisaelis	T (Mi-m)		(ZR76)
+Mesospira	J (Bajo)	-J (Bath)		+Niso	T (Dani)	-R	(614)
+Mesovalvata	K		(ZR90)	+Nitidiscala	T (Mi-m)	-R	(854)
+Metacerithium	K (Nc)	-T (Than)	(794)	+Niveria	T (Mi-m)	-R	
+Metaxia	T (Mi)	R		+Nodilittorina	T (Mi-m)	-R	(876)
+Metorthonema	P (Asse)		(787)	+Nodiscala	T (Eo)	-R	
+Micranellium	T (Mi-m)	R	(559)	+Nodulus	T (Mi-u)	-R	
+Micreschara	T (Eo)	-T (Mi)		+Notacirsa	T (Eo-m-u)	-T (Mi-m)	(899)
+Microlacuna	T (Eo)			+Notadusta	T (Mi-l)	-R	
+Microliotia	T (Mi-m)			+Notoocypraea	T (Mi-l-l)	-R	(121)
				+Notaluponia	T (Eo-m-u)	-T (Plio-l)	(909)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Notoscerobs	T (Mi-l-u)	-R	(681,899)	+Payradeautia	T (Eo-l)	-R	(914)
+Notoseila	T (Eo-m-l)	-R	(899)	+Peasiella	T (Eo-m-l)	-R	(876)
+Notosetia	T (Mi)	-R		+Pedicularia	T (Eo-u)	-R	(550)
+Notosinister	T (Mi)	-R		+Pelicularia	T (Mi-u)	-R	(126,681)
+Nototrivia	T (Mi-l)	-T (Mi-m)	(530)	+Pellasimnia	T (Ol-u)	-R	(909)
+Nozeba	K (Camp)	-R	(1066)	+Pereiraea	T (Eo-m)	-T (Mi-u-l)	(914,1074)
+Nuclearia	Q (Plei)	-R	(121)	+Pericarinata	J (l)		(ZR82)
+Nudivagus	K (Camp-u)	-T (Dani)		+Peringiella	T (Mi)	-R	
+Obex	T (Mi-m)	-R	(530)	+Perissitys	K (Turo-u)	-T (Than-l)	(727)
+Obtortio	T (Mi-l)	-R	(559)	+Perissodonta	T (Dani)	-R	(126)
+Obtusella	T (Mi)?	-R	(650)	+Perissolax	T (Than)	-T (Eo-l)	(700)
+Ochetochilus	J (Bajo-l)	-J (Call)	(661)	+Perisoptera	K (Haut)	-T (Dani)	(909)
+Ochetoclava	T (Eo-l)	-R	(700)	+Personella	T (Eo-l)	-T (Ol-u)	(530,1248)
+Ogivia	T (Dani)	-R		+Perucerrithium	T (Eo-u)		
+Olequahia	T (Eo-l)	-T (Ol-l)		+Peruchilus	T (Ol-l)		
Omphaloptycha	P (Guad-l)	-Tr(Rhae)	(109,119,797)	+Perustrombus	K (Maes)		(1074)
+Omphalotropis	Q (Plei)	-R		+Petalocochus	T (Eo-m-u)	-R	(909)
+Oniscidia	T (Ol-l)	-R	(852)	+Petersia	J (Oxfo)	-J (Tith-u)	
+Onoba	T (Eo)	-R	(650)	+Peyrotia	T (Dani)	-R	(914)
+Oocorys	T (Eo-m)	-R		+Pezantia	T (Than)	-T (Eo)	
+Oonia	Tr(Ladi)	-K (l)		+Phalium	T (Eo-m-l)	-R	(614,700)
+Oostrombus	T (Eo-l)	-R	(1074)	+Phenacovolva	T (Plio)	-R	(550)
+Opalia	T (Than-l)	-R	(914)	+Phosinella	T (Mi-m)	-R	
+Opaliopsis	T (Mi-u-l)	-R		+Phyllocheilus	J (Bajo)	-K (Ceno)	(1074)
+Opimilda	T (Eo-u)	-R	(681)	+Pictavia	Tr(Nori)	-K (Albi-u)	(119,157)
+Orectospira	T (Eo)	-R	(158)	+Pictoscala	T (Eo)	-R	
+Ornamentaria	T (Mi-l)	-R		+Pietteia (+ Trietteia)	J (Sine)	-K (Apti)?	(1074)
+Orthaulax	T (Eo-l)	-T (Mi-m)	(814,1074)	+Pirena	T (Than)	-R	(614)
+Orthochetus	K (Apti-l)	-T (Eo-u)	(122,530)	+Pirenella	K (Ceno)	-R	
+Orthochilus	T (Eo-m-l)	-T (Eo-u)	(914)	+Pisinna	T (Ol-u)	-R	(909)
Orthonema	C (Tour)	-Tr(m)	(786,1066)	+Planaxis	T (Than)	-R	(705)
+Orthostomia	Tr(Ladi)			+Platyla	T (Eo)	-R	
+Otatara	Q (Plei)	-R	(1066)	+Platyoptera	T (Eo-l)	-T (Eo-u)	(1074)
+Outoino	T (Eo-m-u)	-T (Eo-u)	(909)	+Plesioacirsa	K (Coni)	-R	
+Ovatipsa	Q (Plei)	-R		+Plesiotriton	T (Eo-m-l)	-T (Eo-u)	(914)
+Ovirissoa	T (Mi-l-l)	-R	(899)	+Plesiotrochus	T (Mi-l)	-R	(559)
+Oxyceypraea	T (Eo-m-l)	-T (Eo-m-u)	(700)	+Pleuracme	T (Mi-u)	-R	
+Oxygyrus	T (Plio)	-R	(550)	+Pliciscala	K (Camp-u)	-R	
Oxyspira	D (Emsi)	-D (Eife-u)	(1004)	+Pliconacca	T (Eo-l)	-T (Mi-m)	(550,914,1248)
+Pachycrommium	T (Eo-l)	-T (Mi)		Plocezyga	C (Mosc)?	-P (Guad)	(1,797)
+Pachyrissolina	T (Mi)?	-R		+Polinella	T (Dani)	-T (Plio-u)	(899)
+Paladmete	K (Apti)	-K (Maes-u)	(909)	+Polinices	K (Camp-l)?	-R	(123)
+Palaeocypraea	J (Tith)	-T (Than)		+Polygyreulima	T (Eo)	-R	
+Palaeonarica	P?	-Tr(Carn)		Polygyrina	Tr(Indu-l)	-Tr(Nori)	(1,1130)
+Palaeonisco	Tr(Carn)	-J (Plie)		+Pomatias	T (Ol)	-R	(614)
+Palaeostylus	P (Leon)	-P (Dora)	(109,797,1130)	+Ponocyclus	T (Mi-m)	-R	
Palaeozygopleura	D (Sieg-u)	-C (Mosc-u)	(362,797,1258)	+Popenella	Tr(Ladi-u)		(1120)
+Pallioeypraea	T (Ol-u)	-T (Mi-m)	(530)	+Portoricia	T (Ol-u)		
+Palmadusta	T (Plio-l)	-R	(121)	+Postalia	T (Eo-l)	-T (Eo-u)	(1248)
+Paraecerrithium	Tr(Ladi)	-J (Tith)	(558,797)	+Potamides	K (Camp)	-Q (Plei)	(909)
+Paraglauconia	K (Berr-l)	-K (Albi-l)	(815)	+Potamidopsis	T (Than)	-T (Eo)	(794)
+Parangularia	Tr(Nori)		(909)	+Powellisetia	T (Mi-l-u)	-R	(650,681,899)
+Paraseraphs	T (Eo-l)	-T (Eo-u)		+Prestrombus	T (Dani)	-T (Eo)	(909)
+Parazebinella	T (Mi)	-R		+Priene	T (Plio)	-R	
+Pareora	T (Eo-l)	-T (Plio-l)	(599,1066)	+Primovula	T (Plio)	-R	(550)
+Parviscala	T (Eo)	-R		+Prionovolva	Q (Plei)	-R	
+Parvisetia	T (Mi)	-R		+Priscococcus	T (Dani)	-T (Eo-m-l)	(728,899)
+Pasitheola	T (Eo-m-u)			+Pristinacca	T (Dani)		
+Paulonaria	T (Mi-l)	-R		+Proacirsa	J (Bath)	-J (Call)	
				+Proadusta	T (Eo-l)	-T (Ol-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Procalpurnus	Q (Plei)	- R	(121)	+Pterodonticeras	K (Ceno)		
+Procampantile	K (Ceno)	- K (Maes)	(914,1066)	+Pterolabrella	T (Ol-u)	-T (Plio-u)	(899)
Procerithiopsis	P (l)		(1)	+Pterotrachea	J (Toar-l)		(1066)
+Procerithium	P (Guad-u)	- K (Albi-u)	(109,157,793)	+Ptychocerithium	T (Than)	-R	(614)
+Proclava	T (Eo)	- R	(909)	+Ptychopotamides	T (Than)	-T (Plio)	
+Proficus	T (Dani)			+Ptychostoma	Tr(Ladi)	- Tr(Carn)	(119)
+Profundialvania	T		(ZR75)	+Pugnellus	K (Sant)	-K (Maes)	(909)
+Propemurchisonia	J (Sine)			+Punctiscala	T (Eo-u)	-R	(852)
+Propustularia	T (Eo-l)	- R	(121)	+Punctospira	K (Camp)?	-K (Maes)	(914)
+Proscala	K (Haut)?	- T (Dani)	(157,914)	+Punjabia	T (Eo-l)		(914)
+Prosimnia	T (Plio-u)	- R	(121)	+Pupatonia	Q (Plei)	- R	(899)
+Prosthenodon	T (Eo-l)	-T (Eo-m-l)?	(1248)	+Purpuradusta	T (Plio-l)	- R	
+Proterato	T (Eo-u)	- R	(530)	+Purpurina	J (Bajo)	-K (Sn)	(909,1066)
+Protoatlanta	T (Mi)	- R	(547)	+Purpuroidea	Tr(Ladi)	-K (Turo)	
+Protobarlecia	T (Mi-u)	- R	(909)	+Pusillina	T (Pale)	- R	(650)
+Protoocypraea	K (Barr)?	- R		+Pustularia	T (Ol-l)	-R	
+Protoocyprædia	T (Eo-u)			+Pustulifer	Tr(Anis-u)	- Tr(Nori)	(674,797)
+Protodolium	K (Maes)			+Pusula	T (Ol-l-l)	- R	(121)
+Protofusus	Tr(m)	- Tr(Nori)	(797)	+Pyktes	K (Turo-u)	-K (Maes-u)	(118)
+Protoma	T (Ol)	- R	(614)	+Pyramidelloides	T (Mi)	- R	
+Protonema	T (Ol)			+Pyrazella	K (Camp)?	-K (Maes)	(914)
+Protopirula	K (Camp-u)?			+Pyrazisinus	T (Ol-u)?	- T (Plio)	
+Protorcula	Tr(Anis-m)	- Tr(Nori)	(674,797)	+Pyrazus	K (Apti)	- R	(157)
+Protostylifera	Tr(Ladi-u)		(1120)	+Pyxipoma	T (Eo-l)	- R	(1066)
Protostylus	P (Sakm)	- P (Dora)	(797,1130)	+Quadrinervus	J (Bath-l)	-K (Maes-u)	(1074)
+Protuba	Tr(Ladi)			+Quimalea	Q (Plei)	- R	(550)
+Proturboella	K (Berr)		(909)	+Quoyia	T (Plio)	- R	
+Provermicularia	Tr(Ladi)	- Tr(Nori)	(119)	+Radinista	T (Mi-l-u)	- Q (Plei)	(899)
+Proxicharonia	T (Mi-l-l)	- R	(681)	Raha	P (Guad-l)?	- Tr(Carn)	(1,1066)
+Proxiuber	T (Mi-m)	- R	(530)	+Ramina	Tr(Ladi)	- Tr(Nori)	(797)
+Psammodulus	T (Mi-m)			+Ranella	T (Dani)	- R	(125)
+Pseudalaria	J (Plie)	- J (Oxfo)		+Ranellina	T (Eo-m-u)	- T (Eo-u)	(700)
+Pseudamaura	Tr(Carn)	- T (Mi)		+Ranularia	T (Than)	- R	
+Pseudoaluco	T (Eo-u)			+Ravitrona	T (Mi-m)	- R	
+Pseudobrochidium	Tr(Ladi-u)?	- Tr(Nori-u)	(1066)	+Redocla	Tr(u)		(ZR83)
+Pseudochrysalis	Tr(Ladi)	- Tr(Carn)	(909)	+Renea	Q (Plei)	- R	
+Pseudocirsope	T (Than)	- T (Plio)		+Reymentella	T (Than)		(705)
+Pseudocymia	K (Turo-u)	- K (Maes-l)	(727)	+Rhabdocolpus	Tr(Nori)	-K (Apti)	(797)
+Pseudodiartema	K (Barr)			+Rhabdoconcha	P (Guad)	- J (Kimm)	(109,119)
+Pseudogalcodea	K (Coni)?, K (Sant)?		(909)	+Rhinoclavus	T (Mi-l)	- R	(559)
+Pseudoglauconia	K (u)	- T (Eo)		+Rhombostoma	T (Mi)	- Q (Plei)	(909)
+Pseudolacuna	T (Mi)	- R	(909)	+Rhynchocerithium	Tr(Nori)	-K (Albi)	(1120)
+Pseudomelania	Tr(Anis)	- K (Ceno)	(119,157)	+Rhynchocypraea	T (Ol-u)	-T (Mi-m)	(530)
+Pseudomesalia	K (Apti)	- K (Sant)	(747,909)	+Ricinella	Q (Plei)	- R	(909)
+Pseudomurchisonia	Tr(l)	- Tr(u)		+Rigauxia	J (Plie-u)?	- J (Call)	(1,661)
+?Pseudoplocezyga	C		(ZR76)	+Rimella	K (Maes)	- R	(914)
+Pseudorotella	T (Mi-m)	- R		+Risella	T (Eo)	- R	(122)
+Pseudoscalites	Tr(Ladi)	- Tr(Nori)	(119)	+Risellopsis	T (Mi-l-u)	- R	(681)
+Pseudosetia	T (Mi-m)?	- R		+Rissoa	T (Than)	- R	(794)
+Pseudotaphrus	T (Than)	- T (Mi)		+Rissocerithium	J (Bajo)		(909)
+Pseudotritonium	Tr(Ladi)	- Tr(Nori)	(797)	+Rissoina	J (u)	- R	(650)
+Pseudotrivia	T (Mi-l)	- R		+Rissolina	T (Mi)	- R	
+Pseudotruncatella	T (Ol-u)			+Rostellaria	K (u)	- R	(122)
+Pseudotylostoma	T (Dani)			+Rostreulima	T (Than)	-T (Plio)	
+Pseudovertagus	T (Than)	- R		+Rostrocercithium	K (Turo)	-K (Sn)	
+Pseudozonaria	T (Mi-l-l)	- R	(121)	+Rothpeltzia	T (Eo)	- T (Mi)	(909)
Pseudozygopleura	C (Vise-u)	- P (Dora)	(797,1130)	+Rugaticala	T (Eo-l)	- T (Mi-m)	(854)
+Pteraulima	T (Eo-m-l)	- T (Eo-m-u)	(700)	+Sabia	T (Mi-l)	- R	
+Pterocera	Q (Plei)	- R		+Sabinella	Q (Plei)	- R	
+Pterocrella	K (Albi-u)	- K (Maes-l)	(1074)	+Sandbergeria	K (Maes)	- T (Mi)	(914)
+Pterodonta	K (Ceno)	- K (Camp)?	(914)	+Sassia	K (Camp-u)	- R	(790)
				+Scalaria	Tr(Ladi)	- Tr(Rhae)	(119)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+ Scalaronoba	T (Mi-l-l)	- R	(681)	Spiromphalus	C (Mosc-l)	- P (Guad-u)	(117,157, 1258)
+ Scalenostoma	T (Mi)	- R		+ Spironema	K (Maes-l)		
+ Scalina	T (Dani)	- R	(700)	+ Spirostylus	Tr(Anis-m)	- Tr(Nori)	(674,797)
+ Scaliola	T (Than)	- R		+ Spirgvaleia	K (Maes)?		(1066)
+ Sealituba	K (Ne)	- K (Albi)		+ Staphylaea	T (Mi-l)	- R	
+ Schilderia	T (Mi-l-l)	- R	(121)	+ Stellaria	T (Eo)	- R	(852)
+ Schizobasis	K (Camp-u)	- K (Maes)		+ Stelzneria	K (Ceno)		
+ Schwartziella	T (Mi)	- R	(650)	+ Stenorhytis	T (Ol-l)	- R	(852)
+ Seonsia	T (Eo-l)	- R	(852)	+ Stenotis	T (Plio)	- R	
+ Scrobs	T (Ol-u)	- R	(681,899)	+ Stephanocosmia	Tr(Ladi)	- Tr(Nori)	(119)
+ Scrupus	T (Mi-l-u)	- R	(681,899)	Stephanozyga	C (Vise)	- P (Guad-l)	(797)
+ Sculpturea	J (Oxfo-u)	- J (Tith)	(868)	+ Stereokion	Tr(Ladi)	- Tr(Carn)	(909)
+ Seila	K (Albi-u)	- R		+ Stigmaulax	T (Mi-l)	- R	(548)
+ Semibittium	K (Maes)	- R	(790)	+ Stilifer	T (Mi)	- R	
+ Semicassis	K (Maes)	- R	(614)	+ Stiracolpus	T (Plio-l)	- R	(681,728, 899)
+ Semicyprea	T (Eo-m)			+ Stosicia	T (Mi-l)	- R	(650)
+ Semistylifer	T (Eo-m-l)		(1066)	+ Strebloceras	T (Eo-m)	- R	(914)
+ Semiterebellum	T (Than)	- T (Eo-u)	(614)	+ Striatesta	T (Plio-l)	- R	(681)
+ Semitruton	T (Eo-u)	- T (Mi)	(530)	+ ?Striaticostatum	K (Camp-l)	- K (Maes)	
+ Semitrivia	T (Mi-l)	- T (Mi-m)	(530)	+ Striatiscala	T (Plio)		
+ Semivertagus	K (Maes)	- R		+ Striocarinata	T (Mi)		(ZR75)
+ Sentularia	P (u)		(797)	Strobeus	D (Gedi)	- Tr(Olen)	(362,785)
+ Septa	T (Ol-l)	- R	(852)	+ Strombiformis	K (Maes)	- R	(909)
+ Seraphs	T (Than)	- T (Ol-l)?		+ Stromboconus	T (Eo-m)		(1074)
+ Serpularbis	T (Dani)	- R	(700)	+ Strombolaria	T (Eo-l)	- T (Eo-m-l)	(914,1074)
+ Serratocerithium	T (Than)	- T (Eo-m)	(914)	+ Strombopugnellus	T (Ol-u)		(1074)
+ Settsassia	Tr(Ladi-u)		(1120)	+ Strombus	T (Eo-l)	- R	(1074)
+ Sigapatella	K (u)	- R	(614)	+ Struthiochenopus	K (Camp)	- T (Mi-l)	(1074)
+ Sigaretopsis	K (u)	- T (Eo-u)		+ Struthiolarella	T (Dani)	- T (Mi)	(126,614)
+ Sigaretotrema	T (Dani)	- R	(914)	+ Struthiolaria	T (Ol-l)	- R	(728)
+ Sigatica	T (Than)	- R	(914)	+ Struthioptera	K (Maes)	- T (Eo-u)	(127)
+ Sigmesalia	K (u)	- T (Mi)	(614)	+ Sturgeonospira	C (Mosc-u)		(117)
+ Siliquaria	Tr(Ladi-u)?	- R	(119,1066)	+ Stylidium	T (Eo-l)	- R	(700)
+ Simnia	T (Mi-m)	- R	(121)	Stylonema	S (Ldov)	- D (Emsi)	(362)
+ Sinorilicium	K (l)		(ZR82)	+ Styloplocus	T (Eo)		
+ Sinospira	P (Asse)		(797)	+ Subclimax	T (Mi-l)	- T (Mi-u)	
+ Sinuozyga	P (Leon)	- P (Guad)	(797)	+ Subditotectarius	T (Mi-l)		(909)
+ Sinum	T (Than)	- R	(700)	+ Subuliscala	T (Mi)	- R	
+ Siphocypraea	T (Mi-l)	- R		Subulites	O (Cara-l)	- D (Gedi)	(1,362)
+ Siphonophyla	Tr(Ladi)	- Tr(Carn)		+ Sulcoocypraea	T (Than-l)	- T (Ol-l)	(121)
+ Siphopatella	T (Plio)	- R		+ Sulcogladus	T (Eo-u)	- T (Mi-m)?	
+ Sirius	T (Eo-u)	- R	(530)	+ Sulconatica	Q (Plei)	- R	
+ Socotora	T (Ol)	- R		+ Sulcosubularia	T (Mi)		
+ Sohllella	K (Ceno)	- K (Maes)		+ Sulcotrivia	T (Ol-l)	- R	
+ Sohlitella	K (Camp-l)	- K (Maes)		+ Sundabittium	T (Eo)		(ZR78)
+ Solariaxis	K (u)	- R		+ Supplanaxis	T (Mi)	- R	
+ Solariorbis	T (Dani)	- R	(700)	+ Syncera	T (Mi)	- R	(614)
+ Solarium	K (Albi)	- T (Eo-m-l)		+ Tachyrhynchella	T (Ol-u)?	- T (Mi-l-l)?	
+ Soleniscus	D (Gedi)	- P (Djhu)	(797,1130)	+ Tachyrhynchus	T (Ol)	- R	
Spanionema	D (m)		(1)	+ Taieria	T (Dani)		
+ Specula	T (Ol-u)?	- R		+ Talostolida	T (Mi-l)	- R	
+ Spelaenacca	T (Dani)	- T (Mi-l-u)	(728,899)	+ Talparia	T (Plio)	- R	
+ Sphaerocypraea	T (Eo-l)	- T (Mi-m)		+ Tanea	T (Eo-m-l)	- R	(899)
+ Spinigera	J (Aale)	- J (Call-u)	(1074)	+ Taniella	T (Eo-l)	- Q (Plei)	(728,899, 914)
+ Spiniscala	T (Mi)	- R		+ Taramellia	T (Than)	- R	(794)
+ Spirochrysalis	Tr(Anis)	- Tr(Nori)	(119,1130)	+ Tatara	T (Eo-m-l)	- T (Mi-l-u)	(899)
+ Spirocolpus	T (Eo-l)	- T (Mi-l-l)	(728,899)	+ Tateiwaia	T (Mi)		
+ Spirocrypta	T (Eo-u)			+ Taxonia	T (Mi-u)	- T (Plio-u)	(899)
+ Spiroecus	O (Ashg-m)			+ Tectarius	T (Eo-m)	- R	(914)
+ Spirogalerus	T (Mi)						
+ Spiroglyphus	Q (Plei)	- R					

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Tectonatica	T (Dani)	-R		+Trobus	K (Maes)		(914)
+Teinostoma	J (Kimm)?	-R	(909)	+Trochita	T (Than)	-R	(614)
+Tejonia	T (Eo-m-l)	-T (Eo-u)		+Trochocerithium	T (Than)	-R	(914)
+Telescopium	K (Turo)	-R		+Trochotugurium	K (u)	-R	(614)
+Teliochilus	J (Sine)			+Trochoturbella	J (Aale)	-J (Oxfo-l)	(909)
+Teilostoma	T (Than)	-T (Eo-m)	(914)	+Trona	T (Ol-l)	-R	(121)
+Telleria	Tr(Ladi)	-J (Bajo-l)		+Trophosycon	T (Mi-l)	-T (Plio-l)	(4)
+Temarella	T (Plio-u)	-R		+Tropicolpus	T (Eo-m)	-T (Mi-u)	(728)
+Tembrockia	T		(ZR80)	+Tropidophora	Q (Plei)	-R	
+Tenagodus	Tr(Ladi)	-R		+Trypanaxis	K (Maes)	-T (Ol-l)?	
+Teneposita	K (Maes-l)			+Trypanostylus	P (Leon)	-J (u)	(797)
+Tenuicerithium	T (Than)	-T (Ol)	(914)	+Tubena	T (Eo-l)	-T (Mi-l-u)	(728,899)
+Tenuiscala	T (Dani)	-R		+Tudorella	T (Mi-u-l)	-R	
+Tephlon	K (Maes)		(118)	+Tugurium	T (Ol-l)	-R	(614)
+Terebellopsis	T (Eo)		(614)	+Tulochilus	T (Dani)		
+Terebellum	T (Than)	-R	(614)	+Tumidiacirsa	T (Eo)		
+Terebralia	K (Albi)	-R	(122)	+Tundora	K (Camp-l)	-K (Camp-u)	
+Terebraliopsis	K (Ceno)	-T (Dani)	(914)	+Turbinea	J (Oxfo-l)	-J (Kimm-l)	(868)
+Teretrina	Tr(Ladi)	-J (Oxfo-u)		+Turbinopsis	K (Camp-l)	-K (Maes-l)	
+Tessarolax	K (Haut)	-K (Maes-l)	(909,1074)	+Turboella	K (Ceno)	-R	
+Tetraptysis	J (Tith)		(868)	+Turriculina	J (Sine)		
+Theridium	T (Than)	-R	(914)	+Turriola	T (Eo-u)	-T (Mi-l)	
+Thersitea	T (Eo-l)		(614,1074)	+Turriscale	T (Eo)	-R	
+Thierachella	J (Bath)		(650)	+Turritella	K (Apti)	-R	(157)
+Thylacus	K (Camp-l)	-K (Maes-u)		+Turritellopsis	Q (Plei)	-R	
+Tianjinospira	T (Pg)		(ZR78)	+Turritriton	T (Plio)	-R	
+Tiaracerithium	K (Maes)	-R		+Tylocassis	T (Ol)	-R	
+Tiarellacerithium	T (Eo-u)			+Tylochilus	T (Than)	-T (Eo-l)	(914)
+Tibia	K (Coni)	-R	(157)	+Tylospira	T (Mi-l)	-R	
+Tibiaporthais	K (Camp)		(1074)	+Tylostoma	J (Kimm)	-T (Dani)	(914)
+Tintorium	K (Camp-u)	-K (Maes)		+Tympantonos	K (Turo)	-R	
+Tioria	T (Eo-m-u)	-R	(681)	Tyroecus	Tr(Ladi)	-J (Oxfo-l)	(1,797)
+Tmetonema	C (Serp)		(797)	+Uberella	T (Mi-l-u)	-R	(681,899)
+Tomyris	T (Ol)			+Uchauxia	K (Vala)	-K (Maes)	(914,1066)
+Tonna	T (Plio)	-R	(614)	+Umbilia	T (Ol-l)	-R	(614)
+Torcula	T (Eo-m)?	-R	(914)	+Undiscala	T (Eo-u)	-T (Mi)	
+Toreuloidella	T (Mi)	-R	(614)	+Undularia	Tr(Anis)	-Tr(Nori)	(797,1130)
+Torgnellus	K (Maes)		(1074)	+Unicarinata	J (l)		(ZR82)
+Tornus	T (Than)	-R	(614)	+Urceolabrum	K (Albi-u)	-K (Maes)	
+Torquatiscale	T (Eo-l)			+Urgonella	K (Barr-l)	-K (Apti)	(909)
+Torquesia	K (Vala)	-R	(614,1066)	+Vaderos	T (Eo)	-T (Eo-u)	
+Torquesiella	K (Camp-u)	-K (Maes-l)	(747)	+Vanikoro	J (Tith)	-R	(909)
+Touzinia	T (Mi)	-T (Plio)		+Vanikoropsis	K (Apti)?	-T (Dani)	(914,1066)
+Toxococoncha	Tr(Anis-u)	-Tr(Nori)	(115,797)	+Varicospira	T (Mi-l)	-R	(1074)
+Trachoeus	Tr(Carn)			+Veatchia	T (Eo)		
+Trachytriton	K (u)	-T (Eo)		+Velutina	T (Plio)	-R	
+Trajanella	K (Barr)	-K (Maes)		+Vermetus	T (Than)	-R	(704)
+Transovula	T (Than)	-T (Eo-u)	(121,614)	+Vermicularia	T (Than)	-R	(122)
+Tretospira	C?	-J (l)		+Vernedia	K (Ceno)	-K (Sn)	(120)
+Trianglospira	J (l)		(ZR82)	+Veterator	T (Mi)		(650)
+Triaracerithium	K (u)	-R	(614)	+Vicarya	T (Dani)	-T (Mi-l)	(559)
+Trichosirus	T (Plio-u)	-R	(899)	+Vicaryella	T (Mi-l)	-T (Mi-m)	(909)
+Trichotropis	K (Maes)	-R	(909)	+Vicetia	T (Eo-l)	-T (Eo-u)	(121,614)
+Tricornis	T (Ol-u)	-R	(1074)	+Vicinocerithium	K (Sant)	-T (Eo-u)	
+Tridactylus	K (Albi-u)	-K (Maes)	(1074)	Virgella	C (Step)	-J (Sine)	(797)
+Triforis	T (Eo-u)		(614)	+Viriola	T (Mi-l)	-R	(559)
+Triphora	K (Camp)?	R	(914)	+Vitrinella	T (Eo-l)	-R	(700)
+Trituba	T (Eo-m)			+Vitrinellops	T (Ol-l)	-R	(852)
+Trivia (+ Gravesicerithium)				+Volva	T (Plio-u)	-R	(121)
	T (Eo-l)	R	(121)	+Voorwindia	T (Ol)		(ZR85)
+Triviella	T (Ol-u)	R	(909)	+Vouastia	T (Eo-u)		(914)
+Trivirostra	T (Mi-m)	R	(550)	+Waluia	T (Mi)?		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Wateletia	T (Eo-l)		(1074)	+Akburunella	T (Mi-u)	-R	
+Watsonia	T (Than)	-R		+Alcira	T (Plio)	-R	
+Wendella	T (Than)		(705)	+Alcithoe	T (Eo)	-R	(614)
+Wexfordia	T (Plio)			+Aldrichia	T (Eo-m-l)		
+Willungia	T (Eo-m-u)	-R	(899)	+Alectrion	T (Eo-l)	-R	(614,914)
+Woodsalia	K (u)	-T (Eo-u)	(909)	+Alia	T (Mi)	-R	
+Wyatella	T (Eo-m)	-T (Eo-u)	(914)	+Aliofusus	K (Camp)	-K (Maes-l)	(909)
+Xenogalea	T (Plio)	-R		+Alocospira	T (Eo-m-u)	-T (Plio-u)	(728,899)
+Xenophalium	T (Eo)	-R	(681)	+Altivasum	T (Mi-l)	-R	(530)
+Xenophora	K (Ceno)?	-R	(4)	+Amalda	K (u)	-R	(614)
+Xizangospira	Tr(u)		(ZR80)	+Amarophos	T (Mi-l)	-T (Plio)	(553)
+Xuwenospira	T (Plio)		(ZR82)	+Amblyacrum	T (Eo-l)	-R	(914)
+Xystrella	J (Toar)	-J (Oxfo-l)		+Amekicythara	T (Eo)		(914)
+Zaclys	T (Mi)	-R		+Amorena	T (Mi)	-R	
+Zardinistylus	Tr(Ladi-u)		(976)	+Amoria	T (Mi-m)	-R	(530)
+Zaria	K (Sn)	-R		+Amphissa	T (Ol)	-R	(122,123)
+Zecolpus	T (Eo-m-u)	-R	(681)	+Amplosipho	T (Eo)		
+Zeacrypta	T (Mi-l)	-R	(530)	+Ampulla	T (Mi)	-R	(553)
+Zeacumanthus	T (Mi-l)	-R		+Amuletum	K (Camp)	-K (Maes)	(914)
+Zebina	T (Than-l)	-R		+Amyclina	T (Mi)	-R	
+Zebittium	T (Mi-l-u)	-R	(899)	+Amyssodropa	T (Ol-l)		(852)
+Zefallacia	T (Eo)	-T (Plio-u)	(899)	+Anachis	T (Mi-l)	-R	(550,553)
+Zegalerus	T (Mi-u)	-R	(899)	+Anacithara	T (Ol-u)	-R	(899)
+Zenbinostoma	J (Bajo)		(1066)	+Anapepta	T (Eo-l)	-R	(899)
+Zeradina	T (Eo-m-u)?	-R	(681)	+Anazola	T (Mi-l-l)	-R	
+Zinolia	T (Plio-u)			+Anbullina	T (Eo-m-l)		(700)
+Zittelia	J (Kimm)	-J (Tith-u)		+Ancilla	K (Camp-u)	-R	
+Zoila	T (Mi-l)	-R		+Ancillarina	T (Than)	-T (Mi-u-l)	(794)
+Zonaria	T (Than)	-R	(794)	+Ancillina	T (Ol)	-T (Mi)	
+Zonarina	T (Eo-l-l)	-T (Mi-u)	(121)	+Ancillista	T (Eo-u)	-R	(530)
+Zygopleura	Tr(Olen-l)	-J (Call)	(785,1066)	+Ancillopsis	T (Eo-m-u)	-T (Eo-u)	(4,814)

Or. NEOGASTROPODA

(Classification and basic stratigraphic ranges from Wenz [1938].)

+Abretiella	T (Mi)	-R		+Anomalisipho	T (Plio)	-R	
+Acamptochetus	T (Mi-u)	-T (Plio)	(614,681)	+Anomalofusus	K (Camp-u)	-K (Maes-u)	
+Acampbogenotia	T (Dani)	-T (Plio)	(914)	+Antepecta	T (Dani)		
+Acanthina	T (Mi-l-u)	-R		+Antiguraleus	T (Eo-u)	-R	(696)
+Acanthinucella	T (Plio)	-R		+Antillophos	T (Eo-l)	-R	(1248)
+Acmaturris	T (Mi-l)	-T (Mi)		+Antimelatoma	T (Mi)	-R	(533)
+Acominia	T (Ol-u)?	-R		+Antimitra	T (Plio)	-R	
+Acuminia	T (Ol)	-R		+Antiplanes	T (Eo)	-R	
+Acupurpura	T (Plio)	-R		+Antizafra	T (Mi-u)	-R	(899)
+Adelocythara	T (Mi-l)			+Aoteadrillia	T (Ol)	-R	(681)
+Adelomelon	T (Ol-u)?	-R		+Aphera	T (Mi-l)	-R	(549)
+Ademtula	T (Eo-l)	-R	(1248)	+Apiotoma	T (Eo-l)	-R	(530)
+Adinus	T (Eo)	-R		+Appisania	T (Ol)	-R	(909)
+Admete	T (Dani)	-R	(914)	+Aptycholathyrus	T (Eo-m-l)		
+Admetopsis	K (Sn)			+Aptyxis	T (Ol)	-R	
+Aeneator	T (Mi-u-u)	-R	(681,899)	+Aquilofusus	T (Than)	-T (Mi-u)	(614)
+Aesopus	T (Plio)	-R	(909)	+Arayina	T (Plio-l)		(890)
+Afer	K (u)	-R	(914)	+Arctomelon	T (Eo-m-u)	-R	
+Aforia	T (Eo-u)	-R	(552)	+Arcularia	T (Mi)	-R	(614)
+Afrovolutilithes	T (Than)		(ZR77)	+Argyrobessa	T (Ol-u)		(1272)
+Agaronia	T (Dani)	-R		+Ascensovoluta	K (Camp)?	-T (Than)	(914)
+Agasoma	T (Ol)	-T (Mi)	(614)	+Ascolatirus	T (Ol-u)	-T (Mi-u-l)	(909)
+Agathotoma	T (Mi-m)	-R		+Aspella	T (Mi-u)	-R	
+Agatrix	T (Ol-l)	-R	(852)	+Asperdaphne	T (Eo-u)	-R	(696)
+Agladrillia	T (Mi-l)	-T (Plio)	(853)	+Astenotoma	T (Eo-m-u)?	-R	(700)
+Agnewia	T (Plio)	-R		+Astyris	T (Eo-l)	-R	(614)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Athleta	T (Eo-l)	-T (Mi-u-l)	(700)	+Brocchitas	T (Eo)	-T (Mi-m)	(530)
+Atilia	T (Mi)	-R	(614)	+Bruclarkia	T (Ol-l)	-T (Mi-m)	(552,854)
+Atkinsonella	T (Ol)			+Buccinanops	T (Ol-u)?	-R	(926)
+Atoma	T (Mi)	-T (Mi-u-l)		+Buccinaria	T (Mi-m)?		
+Atraktus	T (Pale)	-T (Ol-l)	(852)	+Buccinofusus	K (Ceno-u)	-R	
+Atrimitra	T (Mi-m)	-R	(854)	+Buccinopsis	K (Coni)	-K (Maes-u)	(1066)
+Attiliosa	T (Mi-l)	-R		+Buccinorbis	T (Eo-m)		
+Aulacofusus	T (Ol-u)?	-R		+Buccinulum	T (Ol)	-R	(614)
+Aulica	K (Maes)	-R		+Buccinum	K (Vala)	-R	(1066)
+Aulicina	K (Maes)	-R		+Buccitriton	T (Eo-l)	-T (Eo-u)	(700)
+Aurina	T (Mi)	-R	(4)	+Bucchozia	T (Than)	-T (Eo-m)	(914)
+Austroclavus	T (Mi-l-l)	-T (Mi-m)	(530,899)	+Bulbihastula	T (Eo-l)		(1248)
+Austrocominella	T (Eo)			+Bullata	T (Eo-m-l)	-R	(700)
+Austrodrillia	T (Ol)	-R		+Bullia	T (Plio)	-R	(926)
+Austrofusus	T (Dani)	-R	(914)	+Bulliopsis	T (Eo-l)	-T (Mi-u)	(926)
+Austroharpa	T (Mi-m)	-T (Plio)	(909)	+Bulovia	T (Eo-m-l)		
+Austrolithes	T (Eo-u)	-T (Mi-m)	(530)	+Busycon	T (Ol-l)	-R	(814)
+Austromitra	T (Mi-l-u)	-R	(899)	+Busycotypus	T (Mi-l)	-R	(985)
+Austrosphaera	T (Dani)?			+Cabania	T (Mi-l)		(ZR85)
+Austrotoma	T (Dani)	-Q (Plei)	(914)	+Caesia	T (Mi)	-R	
+Austrotrophon	T (Mi-l)	-R	(854)	+Calcarata	T (Mi)	-T (Plio)	
+Awateria	T (Mi-u)	-R	(533,899)	+Calcitrapessa	Q (Plei)	-R	(1267)
+Axelella	T (Ol-u)			+Calicantharus	T (Eo)	-Q (Plei)	(123)
+Axymene	T (Plio)	-R		+Callianax	T (Eo)	-R	
+Babylonella	K (Camp)?	-T (Plio)		+Calophos	T (Mi-l)	-T (Plio-u)	(553,926)
+Babylonia	T (Ol)	-R	(614)	+Calorebama	K (Maes-l)	-T (Eo-u)	
+Bactrocythara	T (Mi-l)	-R		+Calotrophon	T (Mi-u)	-R	
+Bailya	T (Mi-m)	-R	(551)	+Calliotectum	T (Plio)	-R	(614)
+Barbarofusus	T (Plio)	-R	(123)	+Calverturris	T (Mi-l-u)	-T (Mi-m)	(1039)
+Barkeria	T (Mi-m)			+Camarnia	T (Eo-u)		(914)
+Bartonia	T (Eo-l)	-T (Eo-m-u)		+Campylacrum	T (Dani)		(899)
+Baryspira	T (Ol-u)	-R	(899)	+Cancellaria	K (Sant)	-R	(790)
+Bastropia	T (Eo-m-l)		(700,728)	+Cancellariella	T (Mi-u-l)		
+Bathytoma	T (Eo-l)	-R	(122,700)	+Cancelrana	T (Than)	-T (Eo-m-l)	(700,794)
+Bedeva	T (Mi-u)	-R	(530)	+Cancilla	T (Plio)	-R	(550)
+Beisselia	K (Camp)		(914)	+Cantharulus	K (Barr-u)	-T (Pale)	
+Bela	T (Eo-m-l)	-R	(614,700)	+Cantharus	T (Eo)	-R	
+Belatomina	T (Mi-l)	-T (Mi-m)	(530)	+Caribiella	T (Mi-u)	-R	
+Bellaspira	T (Mi-u-l)?	-R		+Caricella	K (Sn)	-T (Eo-u)	(4,700)
+Bellifusus	K (Ceno)	-K (Maes-u)	(790)	+Carinodrillia	T (Mi-l)	-R	(549)
+Belloliva	T (Mi-l)	-R	(550)	+Carinotropsis	T (Plio)		(ZR84)
+Belophos	T (Mi-l)		(530)	+Carota	K (Ceno-m)	-R	(614)
+Bendeia	T (Eo-u)		(614)	+Caseyella	T (Eo-u)	-T (Ol-l)	(852)
+Benthomangelia	T (Mi)?	-R		+Catenotoma	T (Eo-m-l)		
+Beringius	T (Ol-u)	-R	(158)	+Catilon	T (Mi-m)		(854)
+Bifurcium	T (Mi-u-l)	-R	(890)	+Caveola	K (Ceno)	-K (Maes-u)	
+Bivetiella	T (Mi)	-R		+Celatoconus	T (Eo)	-T (Mi-m)	(614)
+Bivetopsia	T (Mi)	-R		+Centrifuga	T (Eo)	-R	
+Blackdownia	K (Albi-u)	-K (Ceno-m)	(792)	+Ceratostoma	T (Mi-l)	-R	
+Boettgeriola	T (Mi-l)	-T (Mi)		+Chauvetia	T (Plio)	-R	
+Bolinus	T (Plio)	-R		+Chelyconus	T (Eo)	-R	
+Bolis	T (Eo-m-u)		(4,700)	+Chesaclava	T (Mi)		(ZR90)
+Boltenella	K (Camp-u)	-K (Maes)		+Chesasyrinx	T (Mi-l-u)	-T (Mi-m)	(1039)
+Bonellitia	K (Camp)	-T (Plio)	(909,914)	+Chesathais	T (Mi-l-u)	-T (Mi-m)	(1039)
+Boreocomitas	T (Ol-l)		(ZR76)	+Chesatrophon	T (Mi)		(ZR90)
+Boreotrophon	T (Mi-m)	-R		+Chicoreus	T (Ol-u)	-R	(614)
+Borsonella	T (Mi)	-R		+Chiralithes	T (Eo-m-u)		
+Borsonia	T (Dani)	-R	(914)	+Chiraluta	T (Eo-u)	-T (Ol-l)	(914)
+Brachyocythara	T (Mi-l)	-T (Plio)		+Chorus	T (Ol)	-R	(614)
+Brachysphingus	T (Dani)	-T (Eo-l)	(614)	+Christitys	K (Coni)	-K (Camp-l)	(727)
+Brachytoma	T (Eo)	-R	(614)	+Chrysame	T (Mi)	-R	
+Brocchinia	T (Mi)	-R		+Cigellirina	T (Mi-l)	-T (Plio)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Cilara	T (Ol-u)?	-R		+Cottonia	T (Mi)	-R	
+Cinguliturris	T (Mi-l)	-T (Mi-m)	(530)	+Crassilabrum	Q (Plei)	-R	(1272)
+Cirillia	T (Plio)	-R		+Crassimurex	T (Eo-l)	-T (Eo-m-l)	
+Clathrodrillia	T (Ol-l)	-R	(123)	+Crassispira	T (Eo-l)	-R	(914)
+Clathromangelia	T (Mi)	-R		+Crassispirella	T (Ol-l)	-R	(852)
+Clathurella	T (Ol-l)	-R	(852)	+Crassopleura	T (Ol)	-R	(909)
+Clavatula	T (Eo-m-u)	-R	(122,700)	+Crawfordina	T (Mi-m)	-R	(854)
+Clavellofusius	T (Than)	-T (Plio)	(614)	+Crenaturricula	T (Than)	-T (Eo-m-l)	(794)
+Clavidrupa	T (Ol-l)		(852)	+Crenisutura	T (Mi)	-T (Plio)	
+Clavilithes	T (Than)	-R	(852)	+Cretaceomurex	K (Albi-l)	-K (Albi-m)	
+Clavstoma	T (Plio)		(728)	+Cronia	T (Eo)	-R	(909)
+Clavus	T (Ol-l)	-R	(96)	+Cruziturrucula	T (Eo-l)	-T (Plio)	(914)
+Cleobula	T (Mi)	-R		+Cryoturris	T (Mi-l)		
+Clifdenia	T (Eo-m-u)	-T (Mi-m)	(728,899)	+Cryptoborsonia	T (Ol-u)	-T (Mi-m)	(530)
+Clinopegma	T (Plio)	-R		+Cryptochorda	T (Dani)	-T (Eo-u)	(614,914)
+Clinura	T (Than)	-T (Plio)	(794)	+Cryptoconus	K (Camp-u)	-T (Eo-u)	
+Clinurella	T (Eo-l)	-T (Mi)	(1248)	+Cryptocordieria	T (Eo-u)		(530,696)
+Clinuopsis	T (Than)		(914)	+Cryptomella	T (Dani)	-R	
+Clivoloturris	T (Ol-l)			+Cryptorhytis	K (Camp)	-K (Maes)	(909)
+Closia	T (Mi)	-R		+Cryptospira	T (Than)	-R	(705)
+Closteriscus	K (Camp)			+Ctenilyria	T (Eo-m)	-T (Eo-u)	(553)
+Closteroides	K (Maes)		(914)	+Culmia	K (Albi-u)		
+Cochlespira	T (Dani)	-R	(914)	+Cupidoliva	T (Mi-u)	-R	(530)
+Cochlespirella	T (Eo-l)	-T (Eo-m-u)	(914)	+Cyclope	T (Plio)	-R	(614)
+Cochlespiropsis	T (Eo-m)		(914)	+Cylinder	T (Mi)	-R	
+Cochliconus	T (Plio)			+Cylindromitra	T (Plio)	-R	
+Columbarium	K (Maes)	-R	(1066)	+Cyllene	T (Mi)	-R	
+Columbella	K (Maes)	-R	(122)	+Cyllenina	T (Ol-u)	-T (Mi-u-l)	(926)
+Columbellisipho	T (Eo)			+Cymakra	T (Mi-l)	-T (Plio)	
+Columbellopsis	T (Than-l)	-R	(794,909)	+Cymatophos	T (Mi-l)?	-R	(553)
+Colus	T (Eo-u)	-R		+Cymatosyrinx	T (Eo-u)	-R	(914)
+Coluzea	T (Eo-l)	-R	(899)	+Cymbiola	T (Ol-u)	-R	(530)
+Colwellia	T (Eo-l)	-T (Eo-u)	(914,926, 1248)	+Cymbium	T (Eo-l)	-R	(914)
+Comarmondia	T (Mi)	-R		+Cymia	T (Eo-u)	-R	(547)
+Cominella	T (Than)	-R	(614)	+Cyphonochelus	T (Ol-u)?	-R	
+Cominista	T (Mi)	-R		+Cyrtochetus	T (Eo-m)	-T (Mi)	(614)
+Cominula	T (Plio)	-R		+Cythara	T (Mi)	-R	(614)
+Comitas	T (Eo-u)	-R	(530)	+Cytharella	T (Eo-m)	-R	(914)
+Compsodrillia	T (Mi)	-R		+Dactylidella	T (Mi)	-R	
+Concholepas	T (Eo)	-R	(614)	+Dactylidia	T (Mi)	-R	
+Conolithes	T (Eo-m-u)	-R	(899)	+Daphnella	T (Eo-m-u)	-R	(700)
+Conomitra	T (Dani)	-T (Plio)	(4,530,909, 1066)	+Daphnobela	T (Eo-l)	-T (Eo-u)?	(914)
+Conorbis	T (Eo-m-u)	-T (Ol-l)	(530,696)	+Darbya	T (Mi-l)?	-R	(549)
+Conus	T (Eo-u)	-R	(909)	+Demoulia	T (Mi)	-R	(614)
+Cophocara	K (Maes)	-T (Dani)	(696)	+Dendroconus	T (Mi)	-R	
+Coptochetus	T (Than)	-T (Ol-u)	(794)	+Dennantia	T (Eo-u)	-T (Plio-l)	(530)
+Coptosipho	T (Ol)		(ZR90)	+Dentimargo	T (Eo-m-l)	-T (Plio)	
+Coptostoma	T (Than)	-T (Mi-m)	(794,854)	+Dentiterebra	T (Eo-m-u)		(700)
+Coptostomella	T (Dani)			+Dentrimitra	T (Than)	-T (Ol)	(909)
+Coraeophos	T (Mi-l)	-T (Mi)		+Dermomurex	T (Ol-l)	-R	(852)
+Coralliophila	T (Ol-u)?	-R		+Dertonia	T (Plio-l)		
+Cordieria	T (Than)	-R	(794)	+Desorinassa	T (Than)	-T (Eo-l)	(914,936)
+Cornulina	T (Than)	-T (Eo-u)	(700)	+Deussenia	K (Camp-u)	-K (Maes)	
+Coronia	T (Than-l)	-T (Eo-u)	(700,852)	+Dibaphimitra	T (Mi-m)	-R	(530)
+Coroniopsis	T (Ol-l)		(852)	+Dibaphus	T (Mi-u)	-R	
+Cosmasyrinx	T (Eo-u)	-T (Mi-u)	(899,909)	+Diconomorpha	K (Maes)	-T (Dani)	(914)
+Cosmolithes	T (Than)	-T (Eo)	(614,705)	+Diplomeriza	T (Mi)	-R	
+Costellaria	T (Eo)	-R		+Diplomitra	T (Eo)	-T (Ol-u)	
+Costoanachis	T (Mi-m)			+Dolicholatirus	K (Maes-l)	-T (Mi)	(909)
+Cotonopsis	T (Plio-l)	-R	(890)	+Dolostoma	T (Mi-m)		(549)
				+Domerginella	T (Eo-l)	-T (Eo-m)	(914)
				+Dorsanum	R		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Dorsina	T (Mi-l-u)	-R	(890)	+Euryentome	T (Eo-m-u)		(700)
+Drillia	T (Than)	-R	(700)	+Euryochetus	T (Eo-l)	-T (Eo-m)	(914)
+Drilliola	T (Eo)	-R		+Eurypyrene	T (Mi-l)		
+Drilluta	K (Coni)	-K (Maes)	(4)	+Euscobinella	T (Eo-u)		(914)
+Drupa	T (Mi-u)	-R	(550)	+Euthria	T (Eo-l)	-R	(614,700)
+Duplicaria	T (Ol)	-R	(614)	+Euthriofusus	K (Camp-u)	-T (Plio)	(909)
+Eburna	T (Mi)	-R		+Evarnula	T (Ol)	-R	
+Eburnopsis	T (Eo)	-T (Plio)		+Exilia (+ Zexilia)	K (Maes)	-T (Mi-u-l)	(614,728, 914)
+Echinofulgur	T (Eo-m-u)	-T (Eo-u)	(909)	+Exilifusus	T (Eo-m-u)		(614,700)
+Echinoturris	T (Mi-l)		(909)	+Exiloidea	Q (Plei)	-R	
+Ecphora	T (Ol-u)	-T (Plio-l)	(123,909)	+Exomiliopsis	T (Mi)	-R	(681)
+Ecphorosycon	T (Mi-l-u)	-T (Mi-m)	(1039)	+Falsiculus	T (Eo-l)	-T (Plio)	(728,909)
+Edithais	T (Mi-l)	-T (Mi-u)	(1272)	+Falsifusus	T (Eo-l)	-R	(1248)
+Egereia	T (Ol-u)			+Fasciolaria	K (Turo)	-R	
+Egestas	T (Plio)	-R		+Fascioplex	T (Eo-l)	-T (Eo-m-l)	(899,914)
+Egotistica	T (Ol-u)			+Favartia	T (Eo-m)	-R	(914)
+Elaeocyma	T (Plio)	-R		+Favriella	T (Plio-l)		
+Ellicea	T (Mi-u)	-R	(728,899)	+Fax	T (Plio)	-R	
+Enaeta	T (Ol-l)	-R	(852)	+Fenestrosyrinx	T (Plio)	-R	
+Enatimene	T (Eo-u)	-R	(530)	+Fenolignum	T (Ol-u)		(1272)
+Endiatoma	T (Eo-l)			+Ficulomorpha	K (Camp)		(914)
+Endopachychilus	T (Than)	-T (Eo-m-l)	(700)	+Ficulopsis	K (Maes)		(914)
+Engina	T (Mi-m)	-R	(551)	+Filodrilla	T (Mi-m)	-R	(530)
+Engoniophos	T (Mi-l)	-T (Mi)		+Flexopteron	T (Eo-l)	-T (Plio-l)	
+Entacanthus	T (Ol)			+Forreria	T (Mi-l)	-R	(123,854)
+Eocithara	K (Maes)	-T (Mi-m)	(530,614, 909)	+Forsia	K (Maes)		(1212)
+Eoclathurella	T (Eo-m-u)	-T (Eo-u)	(700)	+Fredenia	T (Ol-u)		(1119)
+Eocythara	T (Eo-l)		(1248)	+Fulgerca	K (Sant)	-K (Maes)	
+Eodrilla	T (Eo-l)	-T (Eo-m-u)	(1248)	+Fulgoraria	T (Than)?	-R	
+Eoharpa	K (Maes)			+Fulgurofusus	T (Dani)	-R	(4)
+Eopleurotoma	T (Than)	-T (Eo-u)	(614)	+Fuscibuccinum	T (Plio)	-R	
+Eosipho	T (Plio)	-R	(909)	+Fusiaphera	T (Eo-m-u)	-T (Mi-l-u)	(899)
+Eosiphonalia	T (Eo-u)	-T (Mi-l)	(552)	+Fusiguraleus	T (Ol-u)	-Q (Plei)	(899)
+Eosurcula	T (Eo-l)	-T (Eo-m-u)	(700)	+Fusimilis	K (Turo)	-K (Camp)	(914)
+Eothesbia	T (Dani)			+Fusimitra	T (Dani)	-T (Ol-l)	(123,814)
+Eoturris	T (Dani)	-T (Mi-l-l)?	(728,899)	+Fusinus	K (Albi-u)	-R	(792)
+Eovasum	T (Dani)	-T (Eo-u)	(914)	+Fusitoma	T (Eo-l)		(700)
+Eovolutilithes	K (Ceno)	-K (Coni)	(ZR78)	+Fusiturricula	T (Than)	-R	(914)
+Eoxancus	T (Eo-m-u)			+Fusiturris	T (Than-l)	-R	(914)
+Epalxis	T (Eo-l)	-T (Mi-l)	(533,914)	+Fusoterebra	T (Mi-m)	-R	(854)
+Epideira	T (Ol-u)?	-R		+Fusus	T (Plio)	-R	
+Epidirella	T (Plio-l)	-R	(530)	+Fyfea	T (Dani)		(899)
+Epidirona	T (Mi-m)	-R	(530)	+Galeropsis	T (Mi)		
+Eratoidea	T (Eo)	-R		+Gemaspira	T (Ol-u)	-T (Mi-u-l)	
+Ericusa	T (Eo)	-R		+Gemmaterebra	T (Mi-m)	-T (Plio-u)	(899)
+Eripachya	K (Camp-u)			+Gemmoliva	T (Eo-u)	-R	(530)
+Etrema	T (Ol-l)	-R	(696)	+Gemmula	T (Than)	-R	(549)
+Etrempopsis	T (Ol-u)	-T (Mi-m)	(899)	+Gemmulozorsonia	T (Mi)		(ZR90)
+Eubela	T (Mi-l-u)	-R	(899)	+Genkaimurex	T (Plio-l)	-R	
+Eucheilodon	T (Eo-m-l)	-T (Eo-u)	(700)	+Genota	T (Than)	-R	(614)
+Euclathurella	T (Ol)	-T (Mi-m)	(533,549)	+Gergovia	T (Eo)		
+Euclia	T (Mi-l)	-R	(854)	+Gibberula	T (Dani)	-R	(1066)
+Eucominia	T (Ol-u)	-R	(909)	+Gibberulina	T (Mi)	-R	
+Eucymba	T (Eo-u)		(700)	+Gilberturricula	T (Ol-l)		(ZR85)
+Eumetadrillia	T (Mi-l)	-T (Plio)		+Glabella	T (Eo)	-R	
+Eumitra	T (Mi-m)	-R	(530)	+Glaphyrina	T (Mi-l-u)	-R	(681,899)
+Euphyllon	T (Ol)	-R		+Globodrillia	T (Mi-l)		
+Eupleura	T (Than-l)	-R	(700,914)	+Glyphostoma	T (Mi-l)	-R	
+Euplica	T (Mi-l)	-R	(550)	+Glyphoturris	T (Mi)	-R	
+Eurydike	T (Mi-l)	-T (Mi-u)		+Glyptostyla	T (Eo-l)	-T (Mi)	(553,700)
+Euryentmema	T (Mi-l)			+Glyptotoma	T (Eo-m-l)	-T (Ol)	(700)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Goniptyxis	T (Eo-m-l)			+Jaton	T (Ol-u)	-R	(1272)
+Gosavia	K (Turo)	-T (Eo-m)		+Johannaia	T (Eo-u)		(530,696)
+Gracilipurpura	T (Plio)	-R		+Josepha	T (Ol-u)	-R	(728,899)
+Gracilispira	T (Eo-l)	-R	(899)	+Jumala	T (Mi)	-R	
+Granula	T (Eo)	-R		+Junghuhnia	T (Eo-u)		
+Graphidula	K (Coni-u)	-K (Maes-u)	(790)	+Kaweka	T (Mi-u)	-T (Plio)	(899)
+Graphiocomassa	T (Plio)	-R	(550)	+Kelletia	T (Eo)	-R	(554)
+Guraleus	T (Eo-u)	-R	(530)	+Keepingia	T (Ol-l)	-T (Mi-l)	(926)
+Hadriana	T (Mi-l)?	-R	(1272)	+Kestocenbra	T (Mi-l-l)	-T (Mi-u-l)	(1272)
+Halia	T (Ol-u)?	-R		+Knefastia	T (Eo-l)	-R	(914)
+Haloginella	T (Plio-u)	-R	(899)	+Kuroshioturris	T (Mi-u)	-R	(909)
+Hanetia	T (Mi-m)	-R	(553)	+Kurtziella	T (Ol-l)	-R	(852)
+Haplovoluta	K (Camp-u)	-K (Maes-u)		+Laccinum	T (Eo-u)		(614)
+Harfordia	Q (Plei)	-R		+Lacinia	T (Eo-m-l)	-T (Eo-m-u)	(4,700)
+Harmatia	T (Ol-u)			+Laevibuccinum	T (Dani)	-T (Eo-m-u)	(700,914)
+Harpa	T (Than)	-R	(794)	+Laevihastula	T (Mi-m)		(1039)
+Harpella	T (Than)	-R		+Laeviterebrum	T (Ol-l)		(852)
+Harpula	T (Eo-m)	-R	(914)	+Laevityphis	T (Eo-l)	-T (Plio-u)	(899)
+Hastula	T (Eo-l)	-R	(914)	+Lamprodoma	T (Eo)	-R	
+Haustellum	T (Mi-l-u)	-R		+Lamprodomina	T (Mi-m)	-T (Plio-u)	(728,899)
+Hautura	T (Mi-m)		(530)	+Lapparia	T (Dani)	-T (Eo-u)	(4,123,914)
+Hebra	T (Plio)	-R		+Lathyrulus	T (Eo-l)	-R	
+Heilprinia	T (Mi)	-R	(4)	+Latiaxis	K (Camp-u)	-R	
+Heligmotenia	T (Dani)	-T (Eo)	(914)	+Latifusus	Q (Plei)	-R	
+Heligmotoma	T (Than)	-T (Eo-u)	(614)	+Latirolagena	T (Mi)	-R	
+Hemiconus	T (Than)	-R	(914)	+Laturis	K (Ceno-u)	-R	(747)
+Hemifusus	T (Than)	-R	(614)	+Latisipho	T (Plio)	-R	
+Hemipleurotoma	T (Mi-l-u)	-T (Mi-m)	(1039)	+Lautoconus	T (Mi)	-R	
+Hemisurcula	T (Than)	-T (Eo-l)	(700,794)	+Lenitrophon	T (Ol)	-R	
+Hercorhynchus	K (Coni-u)	-K (Maes-u)		+Lepicythara	T (Mi-l)	-T (Plio)	(549)
+Herminepsina	T (Mi-l)	-T (Plio-l)		+Leporemax	T (Mi-l-l)	-R	(681,899)
+Hesperiturris	T (Eo-l)	-T (Eo-m-u)	(814,909)	+Lepsiella	T (Mi-l-u)	-R	(899)
+Heterocithara	T (Eo)	-R		+Lepsithais	Q (Plei)	-R	(681)
+Heterotrema	T (Dani)	-T (Than)	(899,914)	+Leptadrillia	T (Mi-l)	-R	(551)
+Hexachorda	T (Eo-u)	-T (Plio)	(909)	+Leptegauana	T (Eo-m-u)	-R	(700)
+Hexaplex	T (Than-l)	-R	(914)	+Leptoconus	T (Eo-m)	-R	(814)
+Hillites	K (Albi-u)			+Leptomurex	T (Eo-u)		(551)
+Hima	T (Mi-l-u)	-T (Mi-u-l)	(899)	+Leptoscapha	T (Eo-m-l)	-T (Mi-m)	(530,614)
+Hinia	T (Than)	-R	(614)	+Leptosurcula	T (Eo-l)	-T (Eo-m-u)	(700,814, 1248)
+Hiromurex	T (Plio)	-R		+Leucosyrinx	T (Mi)	-R	(909)
+Hirotyphis	T (Ol-u)	-T (Mi-u-l)	(899,909)	+Leucozonia	T (Eo-m)	-R	(914)
+Hispidofusus	T (Mi-l)	-T (Mi-m)	(530)	+Leufroyia	T (Mi)	-R	
+Hiwia	T (Ol-u)	-T (Mi-u)	(899)	+Levivusus	T (Dani)	-T (Ol-u)	(700,852)
+Holzapfelia	K (Camp)		(914)	+Lienardia	T (Mi)	-R	
+Houzeauia	T (Dani)	-T (Than-l)	(ZR75)	+Liniaxis	Q (Plei)	-R	(681)
+Hyalina	Q (Plei)	-R		+Liochlamys	T (Plio)		
+Hydrotribulus	K (Coni-u)	-K (Maes-l)	(4)	+Lioglyphostoma	T (Mi)	-R	(533)
+Illyanassa	T (Mi-l)	-R		+Liomesus	T (Mi)	-R	(614)
+Imbricaria	Q (Plei)	-R		+Liopeplum	K (Coni)	-K (Maes-u)	(4)
+Indovoluta	T (Than)	-T (Eo-u)	(614)	+Liracraea	T (Mi-u)?	-R	
+Infracoronia	T (Eo-m-l)	-T (Eo-u)		+Liratilia	T (Eo-m-u)	-R	(899)
+Inglisella	T (Eo-l)	-R	(899)	+Lirastrombina	T (Mi-u-u)	-R	
+Inquisitor	T (Eo-u)	-R	(696)	+Lirasyrinx	T (Eo-m-u)	-T (Ol-u)	(899)
+Insolentia	T (Eo-m-l)	-T (Plio)	(696)	+Liratomina	T (Ol-u)	-T (Plio)	(530,909)
+Involuta	T (Eo-m)			+Lirofus	T (Eo-l)	-T (Eo-m-u)	(700)
+Iredalina	T (Plio-l)	-R	(681)	+Lirosoma	K (u)	-T (Mi-m)	(123)
+Iredalula	T (Plio)	-R		+Lisbonia	T (Eo-m-l)	-T (Eo-m-u)	(700)
+Ishnula	T (Mi)	-R		+Lissapiopsis	K (Camp)		(914)
+Ithyocythara	T (Mi-l)	-R	(549)	+Lissomuricopsis	T (Eo-l)		(ZR90)
+Itia	T (Mi-m)	-R	(681)	+Lithoconus	T (Eo-l)	-R	(1248)
+Janiopsis	T (Dani)	-T (Plio)	(705,914)	+Livonia	T (Ol-u)	-R	(530)
+Japelion	T (Plio)	-R					

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Lomirosa	K (Coni-u)	-K (Maes)		+Micantapex	T (Ol-u)	-R	(530)
+Longoconcha	K (Coni)	-K (Maes-u)		+Michela	T (Eo-l)	-T (Eo-m-u)	(814,1248)
+Lophioturris	T (Mi)	-R	(909)	+Micraclathurella	T (Mi-l)	-T (Mi)	
+Loxotaphrus	T (Eo)			+Microdrillia	T (Eo-l)	-R	(700)
+Lowenstamia	K (Camp)	-K (Maes-u)	(1066)	+Microfulgur	T (Dani)		(914)
+Lucerapex	T (Mi-m)	-R	(530)	+Microfusus	T (Plio)	-R	
+Lupira	K (Camp-u)	-K (Maes-u)		+Microrhytis	T (Mi-l)	-T (Plio-l)	(1272)
+Lutema	K (Camp)	-K (Maes-l)	(909)	+Microsurcula	T (Eo-l)	-T (Ol-l)	(700,852,1248)
+Lyria	K (Maes)	-R	(914)				
+Lyrianella	T (Eo-l)			+Microvoluta	T (Plio-l)	-R	(614)
+Lyrischapa	T (Than)	-T (Eo-m-u)		+Mioawateria	T (Mi-l-u)	-Q (Plei)	(899)
+Lyromangelia	T (Mi)	-R		+Miocenebra	T (Ol-u)	-R	(1267)
+Lyropurpura	T (Eo-m-u)			+Miomelon	T (Ol)	-R	(614)
+Lyrosurcula	T (Eo-l)	-T (Eo-m-u)	(914)	+Miopleiona	T (Ol-u)	-T (Mi-m)	(854,909)
+Lyrotyphis	T (Ol-l)			+Miraclathurella	T (Mi)		(909)
+Macron	T (Mi-l)	-R	(854)	+Mirua	T (Eo)	-T (Mi)	
+Macroniscus	Q (Plei)	-R		+Misteia	T (Mi)		(ZR85)
+Macrosinus	T (Mi-m)	-R	(899)	+Mitra	T (Eo)	-R	(909)
+Macrozafra	T (Mi-l-u)	-R	(681)	+Mitraria	T (Eo-l)	-R	(914)
+Macrurella	T (Mi)	-T (Plio)		+Mitratoma	T (Eo-u)		
+Madiella	T (Plio)	-R		+Mitrella	T (Mi-l)	-R	
+Magilus	T (Eo)	-R	(614)	+Mitrelloturris	T (Eo)		(914)
+Makiyamaia	T (Mi)	-R	(909)	+Mitreola	T (Than)	-T (Mi)	(614)
+Mamiconus	T (Eo)			+Mitridomus	K (Camp-u)	-K (Maes)?	
+Mancorus	T (Ol-l)	-T (Mi)		+Mitrihara	T (Ol-u)	-R	(681)
+Mangelia	T (Dani)	-R	(700)	+Mitrodrillia	T (Ol-l)		(852)
+Mangiliella	T (Eo-m)	-R	(914)	+Mitrolumna	T (Eo-m-u)	-R	(614,700)
+Maoritomella	T (Ol-u)	-R	(530,899)	+Mitromorpha	T (Eo)	-R	
+Maorivetia	T (Ol-u)	-T (Mi-l-u)	(899,909)	+Molopophorus	T (Eo-u)	-T (Mi-u)	(926)
+Marchia	T (Eo-l)	-R		+Moniliopsis	T (Eo-l)	-R	(700)
+Marginella	T (Eo-l)	-R	(914)	+Monopophorus	T (Eo-l)	-T (Mi-u-u)	(552,555)
+Mariacassia	T (Mi)		(ZR90)	+Monoptygma	T (Eo-m)		(914,926)
+Mariadrillia	T (Mi-m)		(1039)	+Montia	T (Dani)	-T (Than-l)	(914)
+Mariafusus	T (Mi-m)		(1039)	+Morea	K (Coni-u)	-K (Maes)	
+Marianarona	T (Mi)		(ZR90)	+Morula	T (Eo)	-R	
+Mariasalpinx	T (Mi-m)		(1039)	+Morunella	T (Mi-m)	-R	(854)
+Mariasveltia	T (Mi)		(ZR90)	+Muregina	T (Mi-l)?	-R	(1272)
+Mariaterricula	T (Mi-l-u)	-T (Mi-m)	(1039)	+Murex	T (Eo-l)	-R	(700)
+Marshallaria	T (Dani)	-T (Mi-l-u)	(530,899)	+Murexiella	T (Eo-m)	-R	
+Marshallena	T (Eo-m-l)	-R	(696,728)	+Murexsul	T (Eo-m)	-R	
+Marwickara	T (Eo-m-u)	-T (Eo-u)	(909)	+Muricanthus	T (Eo)	-R	
+Massyla	T (Mi)	-R		+Muricopsis	T (Than)	-R	(914)
+Mataxa	K (Camp-u)	-K (Maes)	(4)	+Murotriton	T (Eo-m-u)	-T (Eo-u)	
+Maudrillia	T (Eo-u)	-T (Plio-l)	(899)	+Murphytis	K (Coni)	-K (Maes-l)	(727)
+Mauria	T (Eo-m-l)	-T (Mi-u)	(728,899)	+Musashia	T (Ol-l)	-T (Mi-m)	(96,555)
+Mauithoe	T (Plio)			+Myobarbum	K (Camp-u)	-K (Maes)	
+Maxwellia	T (Plio)	-R		+Myristica	T (Ol-l)	-R	(852)
+Mayeria	K (u)	-T (Plio)		+Myurella	T (Ol-u)	-R	(158)
+Mazzalina	K (Camp)	-T (Eo-u)	(123,700)	+Myurellina	T (Mi)	-R	
+Medionapus	K (Maes)		(914)	+Nannamoria	T (Ol-u)	-R	(530)
+Megalatractus	T (Plio)	-R		+Nannodiella	T (Mi-l)	-R	(549)
+Megasurcula	T (Ol-l)	-R	(96,555)	+Naquetia	T (Ol-u)	-R	
+Melapium	l (Eo)	-R		+Narona	T (Mi-m)?	-R	
+Melatoma	T (Mi)	-R		+Nassa	T (Mi-l)	-R	(122,926)
+Melongena	T (Than)	-R	(914)	+Nassaria	T (Mi)	-R	
+Merica	l (Than)	-R	(794)	+Nassarina	T (Mi)	-R	
+Mericella	T (Eo)	-R		+Nassarius	T (Ol-u)	-R	(158)
+Mesochilotoma	K (Sn)?			+Nassicola	T (Dani)	-T (Plio-u)	(728,899)
+Mesorhytis	K (Albi-u)	-T (Than)		+Nawenia	T (Plio)		(555)
+Metamelon	T (Ol-u)	-T (Mi-m)	(728,899)	+Nebularia	T (Ol-u)	-R	(909)
+Metula	T (Eo-l)	-R	(1248)	+Nekewis	K (Maes)	-T (Ol-l)	(794)
+Metulella	T (Mi-l)	-T (Mi)		+Neoathleta	T (Than)	-T (Mi)	(614)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Neocola	T (Ol-u)	-T (Plio-l)	(728)	+Panormella	T (Plio)	-R	
+Neocylindrus	T (Mi)	-R		+Papillina	T (Eo-m-l)	-T (Ol-l)?	(700)
+Neoguraleus	T (Mi-l-l)	-R	(681,899)	+Paraborsonia	T (Ol-u)	-T (Mi-u)	(549)
+Neombricaria	T (Ol)	-T (Mi)		+Paracanthurella	T (Plio)	-R	
+Neolatirus	T (Mi-m)			+Paracomminia	T (Ol-u)	-T (Mi-l-u)	(728,899)
+Neopleurofusua	T		(ZR84)	+Paracomitas	T (Plio)	-R	(899)
+Nepotilla	T (Mi-l-u)	-R	(681)	+Paradrilla	T (Eo)	-R	(909)
+Neptunea	T (Eo-u)	-R	(123)	+Parafusus	K (Camp-u)	-K (Maes)	
+Nicema	T (Mi-l)	-T (Mi-m)	(553,854)	+Paramarshallena	T (Eo-u)		(530,696)
+Nicolia	T (Eo-m)		(914)	+Parametaria	T (Mi)	-R	
+Nigerapana	T (Than)		(ZR77)	+Paramorea	K (Albi-u)	-K (Maes)	
+Nihonia	T (Mi-m)	-R	(533)	+Paranassa	T (Mi)	-R	
+Niotha	T (Mi)	-R		+Paraneistrolepis	Q (Plei)	-R	
+Nipponitys	K (Camp-u)	-K (Maes-l)		+Parangarenga	T (Mi-l-u)	-R	(728)
+Nitidella	T (Mi)	-R		+Parasyngenochilus	T (Eo-m-u)	-T (Ol-l)	(696)
+Nodisurculina	T (Mi-m)		(1039)	+Parasyrinx	T (Dani)	-T (Mi-l-u)	(728)
+Noditerebra	T (Eo)	-R		+Paraterebra	T (Mi-l)	-R	
+Northia	T (Mi-l)?	-R	(553)	+Paratrophon	T (Plio-u)	-R	(681)
+Notocytharella	T (Mi-m)	-R	(854)	+Parinotus	T (Mi-l)	-R	
+Notogenota	T (Eo-m-l)	-T (Eo-m-u)	(899)	+Parvimitra	T (Ol-u)?	-T (Plio)	
+Notopleum	T (Eo-u)	-R	(530)	+Parvisipho	T (Dani)	-T (Plio)	(914)
+Notoplejona	T (Eo-l)	-T (Eo-m)	(914)	+Parvivoluta	K (Camp)		(909)
+Notovoluta	T (Eo-u)	-R	(530)	+Patuxentrophon	T (Mi-l-u)	-T (Mi-m)	(1039)
+Nucella	T (Mi-l)	-R	(854)	+Pavora	T (Eo-m)	-T (Eo-u)?	(914)
+Oamaruia	T (Eo-u)	-R	(530)	+Paxula	Q (Plei)	-R	(681)
+Ocenebra	T (Ol-u)	-R	(909)	+Paziella	T (Than)	-R	(704)
+Ocinebrellus	T (Mi-m)	-R	(1272)	+Peculator	T (Eo-m-u)	-R	(899)
+Ocinebrina	T (Ol-l)	-R	(1272)	+Pegocomptus	T (Pale)		
+Odontobasis	K (Maes)		(914)	+Penion	T (Dani)	-R	(530,728, 899)
+Odontofusus	K (Turo)	-K (Maes-l)	(123)	+Peonza	T (Eo-u)?	-T (Mi-l)	
+Odontopolys	T (Than)	-T (Eo-m-u)	(700)	+Pepta	T (Eo)	-R	
+Odontopurpura	T (Ol-u)		(1272)	+Peridipsaccus	T (Ol)	-R	
+Oenopota	T (Mi)	-R		+Peristernia	K (u)	-R	
+Okinawavoluta	T (Plio)		(ZR80)	+Peritrophon	T (Ol-u)		
+Oliva	T (Than)	-R	(914)	+Perplicaria	T (Ol-u)?	-T (Plio-u)	
+Olivancillaria	T (Ol)	-R	(614)	+Perrona	T (Mi-u)	-R	(533)
+Olivella	K (Sn)	-R	(614)	+Perse	T (Eo-m-l)	-T (Mi-l)	(552)
+Olivula	T (Eo-l)	-T (Eo-m-u)	(4,814)	+Persicula	T (Eo-l)	-R	(914)
+Olssonella	T (Ol-l)	-R	(852)	+Peruficus	T (Eo-u)		
+Omogymna	T (Mi)	-R		+Perulithes	T (Eo-m)		
+Ootomella	T (Ol-u)?	-T (Plio)		+Peruluta	T (Than)	-T (Eo-u)?	(914)
+Ophiidermella	T (Mi-l)	-R	(555)	+Pervicacia	T (Mi-l-l)	-R	(899)
+Optoturris	T (Mi)	-T (Plio-l)	(909)	+Petratixia	T (Eo-l)	-T (Ol-l)	(1248)
+Ornatoptygmatiss	J (Tith)		(ZR90)	+Phandella	T (Ol-l)		(852)
+Ornopsis	K (Camp-l)	-K (Maes-u)	(4,123)	+Phenatoma	T (Mi-l-l)	-R	(681)
+Orthosurcula	T (Dani)	-T (Ol-l)	(700,909)	+Pholidotoma	K (Turo)		
+Ovilia	T (Mi-l)	-R		+Phoracanthus	T (Eo-u)		
+Oxyacrum	T (Eo-m-l)			+Phos	T (Eo)	-R	(614)
+Oxymeris	T (Ol-u)?	-R		+Phrontis	T (Mi-m)?	-R	(614)
+Pachycymbiola	T (Mi)	-R		+Phyllonotus	T (Eo-m-u)	-R	(700)
+Pachycythara	T (Mi-l)			+Piestochilus	K (Camp-u)	-K (Maes-u)	
+Pachymelon	T (Mi-l-u)	-R	(614,681)	+Pinquigemmula	T (Mi-u-u)	-R	(909)
+Pagodula	T (Mi-l-u)	-R	(899)	+Pirgos	T (Mi)	-R	
+Palaeatractus	K (Sn)			+Pisanella	T (Eo-u)	-T (Ol-l)	(914)
+Palaeocancellaria	K (Albi)		(792)	+Pisanina	T (Eo-m)	-R	(914)
+Palaeopsephaea	K (Ceno-l)	-K (Maes-u)	(888)	+Pisanianura	T (Eo)	-R	(614)
+Palaeorhaphis	T (Eo-l)		(700)	+Pittella	T (Plio)		
+Paleofusimitra	K (Maes-l)			+Platycythara	T (Mi-l)	-T (Plio)	
+Pallacera	T (Mi-l)	-R	(553)	+Plectocion	K (Coni)?		
+Palomelon	T (Mi)	-R		+Pleia	T (Mi-l)	-R	(681)
+Panamurex	T (Ol-l)	-R	(852)	+Pleioptygma	T (Mi)	-R	
+Pangoa	T (Mi-l)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Plentaria	T (Eo-m)		(914)	+Pterygia	T (Mi)	-R	(123)
+Plesiocerithium	T (Eo-l)		(914)	+Pterynotus	T (Than)	-R	(700)
+Pleurofusua	T (Eo-l)	-T (Mi-l)		+Ptychatractus	T (Than)	-R	(614)
+Pleuroliria	T (Eo-m-u)	-T (Ol-l)?	(700)	+Ptychoris	K (Turo)		
+Pleuroploca	T (Eo)	-R	(614)	+Ptychosalpinx	T (Mi-l-u)	-T (Mi-m)	(1039)
+Pleuropyramis	T (Mi)	-R	(533)	+Ptychosyrinx	T (Eo)	-R	(614)
+Pleurotomella	T (Than)	-R	(700)	+Ptychosyca	K (Camp-u)	-K (Maes)	(909)
+Pleurotomoides	T (Ol-l)	-R	(533)	+Pugilina	T (Than)	-R	(614)
+Plicircularia	T (Plio)	-R		+Puha	T (Ol-l)		
+Plicifusus	T (Plio)	-R		+Pulchritima	T (Plio)	-R	
+Plochelaea	T (Mi-l)			+Purpura	T (Mi)	-R	
+Poliniciella	T (Mi)		(ZR90)	+Purpurellus	T (Mi-l)	-R	
+Poirieria	K (Ceno)	-R	(1066)	+Puruiana	T (Eo-u)		
+Polia	K (Turo)	-R	(909)	+Pusia	T (Plio)	-R	
+Polystira	T (Ol-l)	-R		+Pusiolina	T (Plio)	-R	(909)
+Pomahakia	T (Ol-u)		(899)	+Pusionella	T (Eo)	-R	
+Ponderia	T (Eo-l)	-R		+Pyramimitra	T (Eo-m-l)	-T (Eo-u)	(700)
+Popenoeum	K (Maes)	-T (Eo-l)	(909)	+Pyramitoma	T (Eo-u)		
+Pornosis	K (Camp)	-K (Maes)	(909)	+Pyrene	T (Eo)	-R	(909)
+Poropteron	Q (Plei)	-R		+Pyrenomitra	T (Eo-m)		(914)
+Preangeria	T (Mi-l)			+Pyrenoturris	T (Eo-l)	-T (Eo-u)?	(914)
+Priscofusus	T (Than)	-T (Plio)		+Pyrgocythara	T (Mi-l)	-R	
+Pristimerica	T (Dani)			+Pyrifusus	K (Turo-l)	-K (Maes)	
+Procerapex	T (Ol-l)			+Pyropsis	K (Turo-u)?	-T (Than-l)	
+Procominula	T (Ol-u)	-T (Mi-l-u)	(728,899)	+Pyrucia	T (Mi-m)	-R	(854)
+Progabbia	T (Ol)	-R		+Pyrulofusus	T (Plio)	-R	
+Prosipho	T (Plio)	-R		+Quassisipho	T (Plio)	-Q (Plei)	(ZR82)
+Protobusyon	K (Camp-u)	-T (Than)		+Rabicea	T (Eo)	-R	
+Protosurcula	T (Eo-l)?	-T (Eo-m-l)	(1248)	+Rapana	T (Mi)	-R	(614)
+Prototyphis	T (Eo-m-l)	-R	(899)	+Raphitoma	T (Than)	-R	(614)
+Proximitra	T (Eo-m-u)	-R	(728,899)	+Rapopsis	K (Maes-l)		
+Prunum	T (Mi)	-R		+Ratifusus	T (Eo-u)	-R	(530)
+Psephaea	T (Than)	-R	(794)	+Rectiplanes	T (Mi-l)?	-R	(555)
+Pseudaulicina	T (Than)	-T (Eo-m-l)?	(614,705)	+Recurvina	T (Plio-l)	-R	(890)
+Pseudoaptyxis	T (Mi-m)		(1039)	+Remera	K (Ceno)	-K (Maes)	
+Pseudobuccinum	K (Maes)		(914)	+Remnita	K (Camp-u)	-K (Maes)	(909)
+Pseudocancilla	T (Than)	-T (Eo)		+Reticuloturris	T (Ng)?		(ZR84)
+Pseudocominella	T (Eo-m)	-T (Ol-l)	(914,926)	+Retipirula	T (Than)		
+Pseudofax	T (Dani)	-T (Eo)		+Retizafra	T (Mi-l)	-R	(530)
+Pseudofulgur	T (Ol-l)	-T (Mi-u-l)	(852)	+Rhomboidestoma	T (Eo-m)		(914)
+Pseudolatirus	T (Than)	-T (Plio)	(614)	+Rhombopsis	K (Coni-u)	-K (Maes)	(157)
+Pseudoliomesus	Q (Plei)	-R		+Rhopalites	T (Than)	-T (Eo-m-l)?	(705)
+Pseudoliva	T (Dani)?	-R	(700)	+Rimosodaphnella	T (Mi)	-T (Plio)	
+Pseudolyria	T (Eo-u)			+Ripleyella	K (Camp-u)	-K (Maes-l)	(909)
+Pseudomelatoma	T (Ol-l)	-R	(96)	+Rissomangelia	T (Mi)	-R	
+Pseudometula	T (Eo-l)		(1248)	+Riuguhdrillia	T (Ol-u)	-R	(158)
+Pseudomorea	K (Sn)	-K (Maes)		+Roperia	T (Plio)	-R	
+Pseudoneptunea	T (Eo-l)	-R	(700)	+Rostellaca	K (Sn)	-K (Maes)	
+Pseudoperissitys	K (Maes)		(157)	+Rostellana	K (Ceno-u)	-K (Maes-u)	(790)
+Pseudoperissolax	T (Than)	-T (Ol-u)	(158,614)	+Rostellinda	K (Turo)	-K (Maes)	
+Pseudopisania	T (Eo-l)			+Rugobela	T (Eo-m-l)	-T (Mi-m)	(899)
+Pseudorapa	K (Coni)	-K (Camp)	(914)	+Rugotyphis	T (Eo-m-u)	-R	(909)
+Pseudoraphitoma	T (Plio)	-R		+Saccaroturris	T (Mi-l)	-R	
+Pseudotoma	T (Than)	-T (Plio)	(794)	+Sagenella	T (Eo-m)		
+Pseudovaricia	T (Eo)	-T (Mi-m)	(530)	+Sargana	K (Camp-l)	-K (Maes-u)	(4,123)
+Psilarius	T (Mi-m)		(553)	+Scabrella	T (Mi)	-T (Mi-u-l)	
+Psilocochlis	T (Eo-m)	-T (Eo-u)	(700)	+Scabricola	T (Mi-u)?	-R	(550)
+Pterochelus	T (Eo-m-u)	-R	(728)	+Scalaspira	T (Ol-l)	-T (Mi-m)	(123)
+Pteropurpura	T (Mi-u)	R	(1267)	+Scalptia	T (Ol-u)	-R	(899)
+Pterorytis	T (Mi-u)	R	(1267)	+Scaphella	K (Camp)?	-R	(122)
+Pterospira	T (Eo)	R	(614)	+Scaphellopsis	T (Mi)		(ZR90)
+Pterotyphis	T (Mi)	R	(909)	+Sceptum	T (Than)	-T (Eo-l)	(700)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Scobinella	T (Eo-m-l)	-T (Mi-u)	(123,549)	+Suavodrillia	T (Ol-l)	-R	(96)
+Scrinium	T (Ol-u)	-R	(530,681)	+Subcancilla	T (Mi-u)	-R	(550)
+Searlesia	T (Than)	-R	(794)	+Subpterynotus	T (Mi-l)	-R	
+Sediliopsis	T (Mi-l-u)	-T (Mi-m)	(1039)	+Subula	T (Mi)	-R	(614)
+Semahana	T (Eo-u)			+Suessonia	T (Dani)	-T (Plio)	(914)
+Seminola	K (Camp)		(914)	+Sulcosipho	T (Mi)	-R	
+Semipirum	K (Albi-u)			+Surcula	K (Sn)	-R	(123)
+Semityphis	T (Eo-u)			+Surculina	T (Plio)	-R	
+Serrata	T (Eo)	-R		+Surculites	T (Than)	-T (Ol-l)	(700)
+Serratifusus	T (Mi-l)	-T (Mi-m)	(530)	+Surculoma	T (Eo-l)	-T (Eo-m-u)	(700,1248)
+Serrifusus	K (Camp)?	-K (Maes-l)		+Sveltella	T (Than)	-R	(794)
+Seymourosphaera	T (Dani)			+Sveltia	T (Eo-l)	-T (Plio)	(700)
+Sinaxila	T (Mi-l-u)	-R	(890)	+Swainsonia	Q (Plei)	-R	
+Sincola	T (Mi-m)	-R	(890)	+Sycodes	K (Camp-u)		
+Sinistrella	T (Eo-m)	-T (Eo-u)	(700,914)	+Sycopsis	T (Mi-l-u)	-T (Mi-m)	(1039)
+Sinuina	T (Plio-l)	-R	(890)	+Sycostoma	K (u)	-T (Ol)	(614)
+Sipho	T (Ol-u)?	-R		+Sycotypus	T (Mi-l)	-R	(123,814)
+Siphonalia	K (u)	-R	(909)	+Sydaphera	T (Ol-u)	-R	(530)
+Siphonochelus	T (Eo-l)	-R	(914)	+Syngenochelus	T (Eo-u)	-T (Ol-u)	(530)
+Siphonorbis	T (Plio)	-R		+Syntomodrillia	T (Ol-l)	-R	(852)
+Siratus	T (Ol-l)	-R		+Tahudrilla	T (Eo-m-u)	-T (Eo-u)?	(914)
+Smithiellia	T (Mi)	-R		+Tahusyrinx	T (Eo-m-u)	-T (Eo-u)	
+Sohlia	K (Turo)?	-R	(1066)	+Taioma	K (Maes-u)	-T (Dani)	(899)
+Solutia	T (Mi)	-R		+Takia	T (Ol-l)	-R	(852)
+Solenosteira	T (Mi-l-u)	-T (Mi-m)	(1039)	+Talityphis	T (Mi-l)	-R	
+Solutofusus	T (Eo)	-T (Mi-m)	(530)	+Tanimasanoria	K (Maes-l)		(1066)
+Sparella	T (Than)	-R		+Tantunia	K (Albi-u)		(1066)
+Speightia	T (Eo-m-l)		(899)	+Taranis	T (Plio)	-R	
+Sphaeronassa	T (Mi)	-R		+Tarantinaea	Q (Plei)	-R	
+Spinaspira	T (Mi-l-u)	-T (Mi-m)	(899)	+Taron	T (Plio-l)	-R	
+Spineoterebra	T (Mi)	-T (Mi-u-l)		+Taurasia	T (Mi-m)		
+Spinomelon	T (Ol-u)	-T (Plio-u)	(728,899)	+Tectaplica	K (Turo-l)	-K (Maes)	
+Spiradaphne	T (Ol-l)		(852)	+Tectifusus	T (Eo)	-T (Eo-u)	(530)
+Spiralta	T (Mi-u-l)	-R	(890)	+Telasco	T (Mi)	-R	
+Spirotropis	T (Eo-l)	-R	(1248)	+Teleochilus	T (Eo)	-T (Eo-u)	(530)
+Splendrillia	T (Ol-l)	-R	(696)	+Tenaturris	T (Mi)		
+Spoelia	T (Ol-u)		(ZR90)	+Terebra	T (Eo-l)	-R	(914)
+Stantonella	K (Coni-u)	-K (Maes)		+Terebrellina	T (Eo-m-u)	-T (Ol-l)?	(852)
+Stazzania	T (Eo-m)	-T (Mi-u-l)		+Terebrifusus	T (Eo-l)	-T (Eo-m-u)	(700)
+Sthenorytis	T (Ol)	-R	(547)	+Terebritoma	K (u)		
+Stephanoconus	T (Eo)	-R		+Terefundus	T (Ol-u)	-R	(899)
+Stephanosalpinx	T (Mi-m)		(1039)	+Teremelon	T (Eo-l)	-R	(728,899)
+Stilla	T (Mi)	-R		+Teretia	T (Ol-u)?	-R	
+Stramonita	T (Mi)	-R		+Ternivoluta	T (Ol-l)	-R	(530)
+Strephona	T (Ol-u)	-R		+Tetraplica	K (Camp-u)		
+Strephonella	T (Ol-l)	-R	(852)	+Thais	T (Mi-l)	-R	(547)
+Strepsidura	T (Than)	-T (Eo-m-u)	(614,705, 1066)	+Thaisella	T (Mi-m)	-R	(854)
				+Thala	T (Eo)	-R	
+Streptocarina	T (Mi-u)		(1119)	+Thanetinassa	T (Than)		(914,926)
+Streptochetus	T (Eo)		(1119)	+Thatcheria	T (Mi-m)	-T (Plio-l)	(899)
+Streptodictyon	T (Ol-l)	-T (Mi-m)	(1119)	+Thelecythara	T (Mi-l)	-T (Mi)	
+Streptolathyrus	T (Than)	-T (Mi-u)	(794,1119)	+Thesbia	T (Eo)	-R	
+Streptopelma	T (Eo)			+Thiarinella	T (Mi)	-R	
+Strigatella	T (Mi)	-R		+Tholitoma	T (Dani)	-T (Eo-u)	(696)
+Strigillibuccinum	T (Plio)	-R		+Tiara	T (Than)	-R	(794)
+Strioterebrum	T (Eo-m-l)	-R	(614,814)	+Tomellana	T (Mi)	-R	
+Strombina	T (Mi-l-u)	-R	(890)	+Tomopleura	T (Dani)	-T (Mi-m)	(530,899)
+Strombinella	T (Mi-l)	-T (Mi)		+Torquifer	T (Mi)		(ZR81)
+Strominella	T (Mi-l)	-T (Mi-m)	(553)	+Tortisipho	T (Eo-m-l)		
+Strombinophos	T (Mi-m)	-T (Plio)	(553)	+Tortoliva	T (Eo)		
+Strongylocera	T (Than)	-T (Ol-l)	(852,909)	+Trachelochetus	T (Eo-m)	-R	
+Struthiolariopsis	K (Sant)		(1066)	+Trachypollia	T (Mi-l)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Tractoliria	T (Ol)	-R		+Vincenturris	T (Than)		(705)
+Transmariaturris	T (Mi-m)		(1039)	+Viridibuccinum	T (Plio)	-R	
+Tribia	T (Mi)	-R		+Vitularia	T (Mi)	-R	
+Trigonostoma	K (Maes-l)	-R		+Volema	T (Ol-l)	-R	(852)
+Tripia	T (Eo-m-u)	-T (Mi)		+Voluta	T (Than)	-R	(705)
+Tripterotyphis	T (Mi)	-R		+Volutolithes	K (Turo)	-T (Eo-u)	(614,909)
+Tritiaria	T (Dani)	-R	(814)	+Volutoconus	T (Eo)	-R	
+Tritonalia	T (Ol)	-R	(123)	+Volutocorbis	K (Camp)?	-R	
+Tritonatractus	T (Eo-u)			+Volutoderma	K (Ceno-u)	-K (Maes)	(4,157)
+Tritonomangilia	T (Eo-u)			+Volutolithes	K (Ceno-m)	-T (Eo-u)?	(914)
+Tritonopsis	T (Ol-l)	-T (Mi-l)	(852,985)	+Volutomitra	T (Eo-l)	-R	(899)
+Triumphis	T (Mi-m)	-R	(909)	+Volutomorpha	K (Coni)	-K (Maes)	(4)
+Trominina	T (Ol-u)		(158)	+Volutopsius	K (Albi-l)	-R	
+Trophon	T (Plio)	-R	(614)	+Volutospina	K (Turo)	-R	
+Trophonopsis	T (Eo-l)	-R	(914)	+Volvaria	T (Eo-l)	-T (Mi)	(914)
+Tropisurcula	T (Eo-l)	-T (Ol-l)	(852,1248)	+Volvariella	T (Eo-l)	-T (Eo-u)?	
+Trubosta	T (Eo-l)		(ZR90)	+Volvarina	T (Eo)	-R	
+Truncaria	T (Eo-m)	-R	(914)	+Volvarinella	T (Eo-m-l)	-R	(899)
+Trunculariopsis	T (Mi)	-R		+Waihaoia	T (Eo-m-u)	-T (Mi-u)	(728)
+Tryonella	K (Maes-l)			+Waimatea	T (Eo-m-u)	-R	(728)
+Trypanotoma	T (Eo-l)	-T (Eo-m-u)		+Waipaoa	T (Mi-l)	-R	(681)
+Trypanotopsis	T (Eo-m-u)		(814)	+Waitara	T (Ol-u)?	-T (Mi-u)	
+Tubicauda	T (Mi)	-R		+Whitecliffia	T (Eo-u)	-T (Ol-l)	(914,926)
+Tudicla	K (l)	-R	(909)	+Whitneya	T (Eo-m)		
+Tudiclana	T (Dani)		(899)	+Whitneyella	T (Eo)	-T (Ol)	
+Tudicula	T (Plio)	-R	(909)	+Woodsella	K (Sant-u)	-K (Maes-l)	
+Turbinella	T (Ol-l)	-R	(614,852)	+Xancus	T (Ol-l)	-R	(814)
+Turehua	T (Eo-m-l)	-T (Plio-u)	(899)	+Xanthochorus	T (Ol-u)?	-R	
+Turriclavus	T (Plio)		(ZR84)	+Xenotrophon	T (Mi-m)	-R	(530)
+Turricolumbus	T (Eo)	-T (Mi-l)	(909)	+Xenuroturris	T (Mi-l)	-R	(533,555)
+Turricula	K (Camp-u)	-R	(790)	+Xestosurcula	T (Ol-l)	-R	(852)
+Turrifulger	T (Mi-l-u)	-T (Mi-m)	(1039)	+Xymene	T (Eo-m-u)	-R	(728,899)
+Turrina	T (Plio-l)	-R	(890)	+Xymenella	T (Ol)	-R	
+Turrinosyrinx	T (Eo-u)	-T (Ol-l)	(696)	+Yasila	T (Eo-u)		(547,914)
+Turris	T (Than)	-R	(794)	+Zafra	T (Plio)	-R	
+Typhina	T (Eo-u)	-R	(700)	+Zanassarina	T (Mi-m)	-R	(553)
+Typhinellus	T (Eo)	-R		+Zaphon	T (Mi)	-R	
+Typhis	T (Than)	-R	(914)	+Zeacuminia	T (Eo-l)	-T (Plio-u)	(728,899)
+Typhlomangelia	T (Plio)	-R		+Zeadmete	T (Ol-u)	-R	(899)
+Tyrannoberingius	T (Mi-l-u)	-T (Mi-m)	(128,909)	+Zeapollia	T (Eo)	-T (Mi)	
+Umpquaia	T (Eo-m)		(914)	+Zekilla	T (Dani)	-T (Eo-u)	(914)
+Unedogemmula	T (Mi-m)	-R	(533)	+Zelandiella	T (Dani)	-T (Plio-u)	
+Unitas	T (Eo-u)	-T (Mi-m)	(530,614, 909)	+Zemacies	T (Dani)	-T (Plio-u)	(728,899)
+Uromitra	T (Than)	-R		+Zemira	T (Ol-l)	-R	(530)
+Urosalpinx	T (Eo-l)	-R	(122,914)	+Zemitrella	T (Eo-m-u)	-R	(681)
+Uttleya	Q (Plei)	-R	(909)	+Zenepos	Q (Plei)	-R	(681)
+Uxia	K (Sn)	-T (Mi)		+Zephos	T (Mi)	-R?	
+Uzita	T (Mi-l)	-R	(814)	+Zeuxis	T (Plio)	-R	
+Vanpalmer	T (Than)		(ZR77)	+Zinsitys	K (u)		(ZR90)
+Varicobela	T (Eo-l)	-T (Ol-l)	(852,1248)	Subcl. OPISTHOBRANCHIA			
+Varicosipho	T (Eo)			(Classification and basic stratigraphic ranges from Wenz [1938].)			
+Varpalmeria	T (Than)		(705)	Or. CEPHALASPIDA			
+Vasum	T (Eo-u)	-R	(614,914)	+Abderospira	T (Eo-l)	-T (Eo-u)	(700)
+Vaughanites	T (Mi-l)			+Acrocolpus	T (Eo)	-T (Ol)	
+Ventrilia	T (Eo-l)	-R	(1248)	+Acrostemma	K (Camp)	-R	
+Verruturris	T (Mi-l-u)	-T (Plio)		+Actaeon	K (Turo)	-R	(123)
+Vesacula	T (Mi-l)			+Actaeonella	K (Apti-u)	-K (Camp)	(734)
+Vetridrillia	T (Ol-l)		(852)	+Actaeonellina	J (Bajo)?		
+Vexillitra	T (Ol-u)	-T (Mi)		+Actaeonidea	T (Eo)	-T (Mi)	
+Vexillum	K (Sn)	-R	(614)				
+Vexithara	T (Eo-u)	-T (Mi-l-u)	(530,728)				

Taxon	First Appearance	Last Appearance	Reference
+Actaeonina	C (Vise)	-K (Maes)	(1066)
+Acteocina	J (Oxfo-l)?	-R	
+Adamnestia	T (Eo)?	-T (Ol-l)	(158)
+Aliculastrum	T (Than)	-R	(614)
+Aplustrum	K (u)?	-R	
+Atys	T (Dani)	-R	
+Avellana	K (Apti)	-K (Maes)	
+Biplica	K (Albi)	-K (Maes)	
+Blancia	K (Turo)		
+Bucconia	T (Eo)	-R	
+Bulimactaeon	T (Eo-u)		(914)
+Bulla	J (Plie)	-R	
+Bullina	T (Mi-m)	-R	(909)
+Bullopsis	K (Camp-u)	-K (Maes)	
+Ceritella	J (Sine)	-K (Ceno)	(122)
+Cinulia	K (Nc)	-K (Maes)	(914)
+Coeloscapha	T (Ol-l)		(852)
+Colostraeon	K (Apti)	-K (u)	(157)
+Conactaeon	J (Plie)		
+Consobrinella	Tr(Nori)		(797)
+Cosmophilina	T (Mi-u-l)		
+Crenilabium	K (Camp)?	-R	
+Cylichna	K (Sant)?	-R	(1066)
+Cylichnania	T (Dani)	-T (Mi-u)	(899)
+Cylichnatys	Q (Plei)	-R	
+Cylichnella	T (Dani)	-R	
+Cylichnina	T (Than)	-R	
+Cylichnopsis	K (Camp)	-T (Eo-m)	(909)
+Cylindritella	K (Sn)		
+Cylindrites	J (Plie)	-K (Barr)	
+Cylindrobullina	Tr(Olen-l)	-J (Bath)	(558,785)
+Cylindrotruncatum	K (Coni-u)	-K (Maes)	
+Diaphana	J (Bajo)?	-R	
+Douvillia	T (Pale)		
+Ellipsoscapha	K (Sant)	-T (Than)	(794)
+Eoactaeon	K (Ceno)	-K (Maes-u)	
+Eotrochactaeon	K (Ceno)		(733)
+Eriptycha	K (Nc)	-K (Maes)	
+Euactaeonina	J (l)	-K (Sn)?	
+Euconactaeon	J (Sine)	-J (Plie)	
+Fictoactaeon	K (Ceno)		
+Gilbertina	T (Dani)	-T (Mi)	(700)
+Girtyspira	C (Tour)	-P (Dora)	(797,1130)
+Globiconcha	K (Ceno)	-K (Camp-u)?	
+Goniocylichna	K (Camp-u)	-K (Maes)	
+Goniocylindrites	J (Bath)	-J (Tith-u)	
+Hacobjania	K (Sant)		(ZR86)
+Haminoea	T (Eo)	-R	(614)
+Hamlinia	K (Ceno)	-K (Turo)	
+Hermania	T (Mi)	-R	
+Kaitoa	T (Ol)	-T (Mi)	
+Kleinaetoeon	T (Eo-m)	-R	
+Liloea	T (Eo)?	-R	(158)
+Limulatys	T (Mi-l)	-R	(681)
+Liocarenus	K (Sant)	-T (Eo-u)	(614,914)
+Lithophysema	T (Eo-m)	-T (Eo-u)	(700)
+Maoriscaphander	T		
+Megistostoma	T (Eo-l)	-T (Plio)	(1066)
+Mesotrochactaeon	K (Turo-u)		(733)
+Mexicotrochactaeon	K (Coni-u)	-K (Camp-l)	(733)
+Millosevichia	K (Maes)		
+Mirascapha	T (Than)	-T (Eo-m-l)	

Taxon	First Appearance	Last Appearance	Reference
+Mnestia	T (Eo-l)	-R	
+Mnestocylichnella	T (Eo)		
+Moniliriretusa	K (Maes)		(909)
+Neocylindrites	K (Barr)	-K (Maes)	
+Neotrochactaeon	K (Sant)	-K (Camp-l)	(733)
+Noetca	T (Than)		(914)
+Nonactaeonina	K (Camp-l)	-T (Than)	(794)
+Nucleopsis	T (Eo-m-u)	-T (Eo-u)	(700,814)
+Oligoptycha	K (Coni-u)	-K (Maes-u)	(4,888)
+Ongleya	T (Dani)		(899)
+Orthoptyxis	J	-K	(ZR85)
+Ossiania	T (Plio)	-R	
+Ovactaeonina	Tr(Olen-u)	-K (Sn)	(1130)
+Ovulactaeon	K (u)	-R	
+Ovulopsis	K (Sn)		
+Palaeohydatina	J (Sine)	-K (Sn)	
+Palaeotrochactaeon	K (Albi)	-K (Ceno)	(733)
+Parapuractaeon	K (Coni-u)	-K (Sant)	(733)
+Parietiplicatum	K (Camp-u)	-K (Maes)?	
+Pchelincevella	K (Albi)	-K (Sant)	(734)
+Peruviella	K (Apti-u)	-K (Albi-l)	
+Philine	T (Eo-l)	-R	(700)
+Pirsila	K (Ceno)		
+Plicobulla	T (Eo)		
+Priscaphander	T (Dani)		(899)
+Pseudavena	T (Mi-m)		
+Pseudocassis	K (Apti)		
+Ptychocylindrites	J (Kimm)	-J (Tith-u)	
+Pseudonerinea	J (l)	-K (Apti-l)	
+Pupa	T (Than-l)	-R	(914)
+Pyrunculus	T (Ol-l)	-R	(852)
+Raincourtia	T (Plio)		
+Retusa	J (Bath)	-R	
+Rhizorus	T (Eo-l)	-R	
+Rictaxis	K (Sant-l)	-R	
+Ringiculella	T (Ol-l)	-R	(852)
+Ringicula	K (Albi-u)	-R	(792)
+Ringiculina	K (Maes-l)	-R	
+Ringiculocosta	T (Ol-u)?	-T (Plio)	
+Ringiculopsis	K (Sn)		
+Ringiculoptycha	K (u)		(ZR86)
+Ringiculospongia	T (Mi)	-T (Plio)	
+Ringinella	K (Nc)	-K (Ceno)	
+Roxania	K (Sant)?	-R	(614,1066)
+Roxaniella	T (Ol-l)	-R	(852)
+Sabatia	T (Plio)	-R	
+Scaphander	K (Camp)	-R	(614,909)
+Scobinodola	K (Maes-l)		
+Semiaetoeon	T (Eo-l)	-T (Mi)	(914)
+Sevanella	K (Coni-u)		(733)
+Sogdianella	K (Albi)	-K (Camp)	(734)
+Spiractaeon	K (Coni)	-K (Camp-l)	(733)
+Striaetoeonina	J (Hett)	-J (Bath)?	
+Sulcoactaeon	J (Bajo)	-K (Apti)	
+Sulcoretusa	K (Maes)	-R	
+Superstes	T (Dani)	-T (Eo-m-u)	(899)
+Taita	T		
+Talahabia	T (Mi)		
+Tenuiaetoeon	T (Eo-l)	-R	(700)
+Toledonia	Q (Plei)	-R	
+Tornatellaea	J (Sine)?	-T (Mi)	(123)
+Triploca	T (Eo-l)	-T (Mi)	(899)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Trochactaeon	K (Turo)	-K (Maes)		+Disculus	T (Eo-m-l)		
+Trochactaeonina	J (Bath)	-T (Than)	(914)	+Doliella	T (Eo-l)?	-R	(1248)
+Troostella	K (Camp)		(914)	+Dolomitella	Tr(Ladi-u)		(1120)
+Volvocylindrites	J (Oxfo-l)	-K (Ne)		+Donaldina	D (Give)	-P (Dora)	(362,1130)
+Volvulella	T (Eo-l)	-R	(1248)	+Dunkeria	T (Mi)	R	
+Wangacteon	T (Dani)			+Ebala	Tr(Ladi-u)	-R	(1120)
+Zikkuratia	K (Maes-l)			+Egilina	Q (Plei)	-R	
Or. HETEROSTROPHIA (= Entomotaeniata)				+Elatoriella	J (Oxfo-m)	-J (Kimm-l)	
+Aerostylus	J (Tith-u)			+Eleganella	J (Oxfo-l)		
+Actaeopyramis	T (Eo)	-R		+Endiaplocus	J (Bath)	-K (Apti)	
+Agatha	T (Ol-u)	-R	(681,899)	+Endiatrachelus	J (Oxfo-u)	-K (Albi-m)	(792)
+Amaura	T (Plio)	-R		+Eulima	K (Maes-l)	-R	(1066)
+Ampezzamilda	Tr(Ladi-u)		(1120)	+Eulimastoma	T (Mi-l)	-R	
+Ampezzogyra	Tr(Ladi-u)		(1120)	+Eulimella	T (Eo-l)	-R	(614,852)
+Amphitomaria	Tr(Ladi-u)		(1066)	+Euparthenia	Q (Plei)	-R	
+Architectonica	T (Mi-l)	-R		+Eustomia	Q (Plei)		
+Aphanoptyxis	J (Bath)	-K (Turo)		+Evalaea	T (Eo)	-R	
+Aphanotaenia	J (Kimm-l)	-J (Kimm-u)	(120)	+Evelynella	T (Ol-l)	-T (Plio-l)	(899)
+Aptyxiella	J (Oxfo-l)	-K (Albi-m)		+Falsostyliola	J (Toar)		(1208)
+Auristomia	T (Eo)	-R		+Faluniella	T (Mi-m)		
+Babella	Q (Plei)	-R		+Favria	J (Tith-u)	-K (Barr)	
+Bactroptyxis	J (Bajo)	-J (Kimm)		+Fibulella	J (Bajo)	-K (Apti-l)	
+Bandellina	Tr(Ladi-u)		(1120)	+Fibuloptygmatiss	J (Oxfo-u)	-J (Kimm-l)	(868)
+Bartschella	Q (Plei)	-R		+Fibuloptyxis	J (Bath)		
+Belonidium	T (Eo-m-l)	-R		+Finlayola	T (Ol)	-R	
+Besla	T (Mi-m)	-R	(854)	+Fusioptyxis	J (Oxfo-l)	-K (Barr)	(973)
+Boehmiola	J (Hett)			+Gemmellaroia	K (Vala-l)		(973)
+Brachystomia	T (Eo)	-R		+Gispyrella	T (Mi-l)		
+Brouzetia	K (Barr)			+Goniostomia	T (Mi-l)	-T (Mi)	
+Callolongchaesus	T (Mi-l)	-R		+Gonzagia	K (Turo)		
+Calodisculus	T (Plio-u)			+Gumina	T (Plio)	-R	(681)
+Campanelle (+ Diozoptyxis)	K (l)	-K (Maes)	(1066)	+Haploptyxis	K (Ceno)	-K (Coni)	(1209)
+Campichia	K (Barr)	-K (Apti)		+Heida	T (Plio)	-R	
+Camponaxis	Tr(Ladi-u)		(1120)	+Iolaia	Q (Plei)	-R	
+Camponeila	Tr(Ladi-u)		(1120)	+Iphiana	T (Eo-l)	-R	(700)
+Carboninia	Tr(Ladi-u)		(1120)	+Iselica	T (Eo)	-R	
+Careliopsis	T (Mi)	-R		+Italoptygmatis	K (Turo)		(1209)
+Cassianaxis	Tr(Ladi-u)		(1120)	+Itieria	J (Oxfo-l)	-K (Maes)	(1066)
+Cassianebala	Tr(Ladi-u)		(1120)	+Itruvia	K (Ceno)	-K (Maes)	(914)
+Cassianilda	Tr(Ladi-u)		(1120)	+Ivara	Q (Plei)	-R	
+Chemnitzia	T (Eo)	-R		+Ividella	Q (Plei)	-R	
+Chrysallida	T (Mi-l-u)	-R	(614,899)	+Jaccardiella	K (Ceno)		(1209)
+Cingulina	T (Eo-l)	-R	(700)	+Kimina	C (Tour)		(797)
+Climacopoma	K (Turo)	-T (Mi-l)	(559)	+Lacriforma	K (Camp-u)	-K (Maes-l)	
+Coemansia	T (Than)			+Laevinerinea	K (Ceno)	-K (Turo)	
+Colpostomia	T (Ol-l)			+Laeviselica	K (u)		(ZR78)
+Cossmannea	J (Bajo)	-R	(558)	+Linopyrga	T (Mi-l-u)	-R	(681,899)
+Cossmannica	T (Than)	-R		+Longchaesus	T (Eo-m-u)	-R	(700)
+Costaella	K (Albi)?		(792)	+Loxoptyxis	T (Eo)	-T (Eo-u)	
+Costosyrnola	T (Ol-u)	-T (Mi-l-u)	(899)	+Macrostomia	T (Eo-l)	-T (Plio-u)	(914)
+Creonella	K (Maes-l)	-T (Dani)	(914)	+Mecoliotia	Q (Plei)	-R	
+Crimella	J (Tith)			+Megastomia	T (Than)	-R	
+Cristalloella	Tr(Ladi-u)		(1120)	+Melaniptyxis	J (Bajo)	-J (Bath-u)	(120)
+Cryptoplocus	J (Oxfo-l)	-K (Apti)		+Menestho	T (Mi)	-R	
+Curetia	K (Barr)			+Milda	T (Eo)	-R	
+Cyclodostomia	T (Eo)	-R		+Miralda	T (Ol-l)	-R	(852)
+Cyclostromella	T (Eo-u)?	-R		+Mormula	T (Mi)	-R	
+Diptyxiella	K (Barr)		(ZR80)	+Mrhilaia	K (Ceno-l)	-K (Ceno)	
+Discobasis	T (Eo)			+Multiptyxis	K (Sn)		(1066)
+Discotectonica	T (Eo-u)	-R		+Neonerinea	K (u)		(ZR78)
				+Neoptyxis	K (l)	-K (Ceno-m)	(1210)
				+Nerinea	J (Bath-m)	-K (Maes)	(120,122)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Nerinea	J (Hett)	-K (Maes)		+Sulcoturbonilla	T (Eo)	-Q (Plei)	
+Nerineoptyx	K (Albi-u)			+Syrnola	T (Than)	-R	(614,705)
+Nipteraxis	T (Than)	-T (Plio)	(794)	+Taphrostomia	T (Ol-l)		
+Nisiturnis	T (Mi)	-R		+Tauricella	K (Vala)		
+Nisostomia	T (Eo-l)	-R		+Teleoptyx	K (Apti-u)	-K (Albi-u)	
+Obexomia	T (Plio-l)	-R	(681)	+Terelimella	T (Ol-u)	-R	(681)
+Odetta	T (Plio)	-R		+Tiberia	T (Plio)	-R	(614)
+Odostomella	Q (Plei)	-R		+Tibersyrnola	T (Mi-l-u)	-Q (Plei)	(899)
+Odostomia	K (Camp)?	-R	(614)	+Torinia	T (Eo)	-R	(614)
+Odostomidea	T (Mi-l)			+Tragula	T (Mi-m)	-R	(854)
+Oligoptyx	K (Albi)	-K (Ceno-u)	(157)	+Trimalaxis	T (Eo-l)		(1248)
+Omalaxis	T (Eo-l)	-T (Eo-m-u)	(914,1066)	+Triptychus	T (Mi)	-R	
+Omalogyra	T (Eo-m-l)	-R	(614,1066)	+Trochalia	J (Bath-m)	-K (Nc)	
+Orbitesella	T (Eo-m-l)	-R	(1066)	+Tropaeas	T (Eo-u)	-R	(914)
+Orinella	T (Than)	-R		+Turbonilla	T (Than)	-R	(700)
+Otopleura	T (Mi)	-R	(614)	+Ulfa	T (Eo-m-u)		(700)
+Pachysyrnola	T (Than)	-R		+Upella	K (Vala)		
+Paleoalvania	C (Tour-l)		(797)	+Valanginella	K (Vala)		
+Parasimplotyx	K (Camp)?	-K (Maes)	(914)	+Voluspa	T (Ol-l)?	-R	(852)
+Parthenina	T (Eo)	-R		+Waikura	T (Mi-l-u)	-T (Plio-u)	(899)
+Partulida	T (Plio)	-R		+Wangaloa	T (Dani)	-T (Mi-m)	(899)
+Pentaptyxis	J (Tith)		(868)	Or. UNCERTAIN			
+Phaneroptyxis	J (Bath)	-K (Apti-l)	(120,909)	+Adiozoptyx	J (Kimm)	-K (l)	(157)
+Phasianema	T (Mi)	-R		+Floribella	T (Mi-l)	-T (Mi)	(549)
+Philippia	T (Eo-m)	-R		+Heteroptygmatid	J (Kimm)		(157)
+Planpyrgiscus	T (Ol-u)	-T (Plio-u)	(899)	Or. THECOSOMATA (Pteropoda)			
+Platyoncha	C (Vise)?	-P (Dora)?	(1,1130)	+Altaspiratella	T (Eo-l)	-T (Eo-m-l)	(1011)
+Plesioptygmatid	K (Apti-u)	-K (Sn)	(792)	+Bovicornu	T (Eo-u)	-T (Ol-l)	(83,700, 852)
+Prodiozoptyx	P (Leon)	-P (Guad)	(797)	+Bowdenathea	T (Mi-u)	-T (Plio)	(83)
+Promathilda	P (Guad)	-J (Oxfo-u)	(122,797)	+Bucanoides	T (Eo-m-l)	-T (Eo-m-u)	(1011)
+Pseudoacclisina	C (Tour-l)		(797)	+Camptoceratops	T (Eo-l)	-T (Eo)	(2)
+Pseudomalaxis	K (Coni)	-R		+Cavolina	T (Mi-l-u)	-R	(2,83)
+Pseudotorinia	T (Than)	-R		+Cheilospicata	T (Eo-m-u)		(1011)
+Psilaxis	T (Mi-l)	-R		+Clio	T (Than)	-R	(614)
+Ptycheulimella	T (Than)	-R	(700)	+Creseis	T (Eo-m-l)	-R	(83,700, 1011)
+Ptygmatis	J (Bath)	-K (Maes)		+Cuvierina	T (Eo-m-l)	-R	(1011)
+Puposyrnola	T (Than)	-R		+Diacria	T (Mi-m)	-R	(2,83)
+Pyramidella	T (Than)	-R	(123)	+Euchilotheca	T (Eo-l)	-T (Eo-m-u)	(852,1011, 1066)
+Pyramistomia	T (Mi-m)			+?Falsostyliola	J (l)		(ZR87)
+Pyrgiscilla	T (Eo)	-R		+?Gamopleura	T (Mi)		
+Pyrgiscus	T (Than)	-R	(794)	+Hyalocylis	T (Eo-m-l)	-R	(899)
+Pyrgolampros	T (Eo)	-R		+Limacina	T (Dani)	-R	(728,899)
+Pyrgolidium	T (Mi)	-R		+Lomia	T (Eo-l)	-T (Eo-u)	(899)
+Pyrgulina	T (Mi)	-R		+Loxobidens	T (Eo-m-u)		(1011)
+Raulinia	T (Ol-l)	-T (Mi)		+Peracle	Q (Plei)	-R	
+Ravnostomia	T (Than)		(ZR77)	+Plotophysops	T (Eo-l)		(ZR83)
+Rinaldoconchus	Tr(Ladi-u)		(1066)	+Praehyalocylis	T (Eo-m-u)	-T (Mi-l)	(1011)
+Rissopsetia	T (Mi)	-R	(681)	+Skaptotion	T (Eo-m-l)	-T (Eo-u)	(1011)
+Rugiferia	J (Tith)	-K (Vala-l)	(973)	+Sphaerocina	T (Mi-l-l)	-T (Mi-l-u)	(83,728)
+Saccocina	T (Plio)			+Styliola	T (Mi)	-R	
+Semisolarium	K (Apti-l)	-K (Maes)	(158)	+?Thecopsella	T (Eo-m)	-R	(914)
+Sequania	J (Oxfo-l)	-J (Oxfo-u)		+Tibiella	T (Eo-m-l)	-T (Eo-m-u)	(83,814, 1011)
+Sinustomia	T (Than)	-T (Eo)		+Vaginella	T (Than)	-T (Mi-u)	(4,83,914)
+Sollariaxis	K (u)	-R		Or. SACOGLOSSA (= Ascoglossa)			
+Spirocyelina	P (Leon)	-Tr(Ladi)	(797)	+Anomalomya	T (Eo-m-u)		(1218)
+Spirocylus	Tr(Ladi)	-J (Kimm)		+Arthessidae	T (Eo-l)	-R	
+Spirolaxis	T (Mi-m)	-R					
+Stellaxis	T (Than-l)	-T (Eo-u)	(700)				
+Streptaxis	D (Give)	-P (Dora)	(797,1130)				
+Striodostomia	T (Ol-u)	-R	(899)				
+Strioturbonilla	T (Eo-l)	-R	(700)				
+Sulcorinella	T (Ol)						

Taxon	First Appearance	Last Appearance	Reference
+Berthelinia	T (Eo-l)	-R	(934,1218)
+Candinia	T (Mi-m)	-T (Plio)	(1218)
+Elysiacea	T (Eo)	-R	
+Gougerotia	T (Eo-l)	-R?	(934,1066)
+Hemiplicatula	T (Eo-l)	-T (Eo-m-l)	(1218)
+Julia	T (Ol-l)	-R	(614,1218)
+Santia	T (Eo-l)		(1218)
+Squamalinia	T (Eo-m-l)		(1218)

Or. ANASPIDEA (= Aplysiomorpha, Aplysioidea)

+Akeria	J (Call-u)	-R	(614)
+Dolabella	T (Mi-l-u)	-R	(614)
+Sabaziella	T (Plio-u)		

Or. UMBRACULOMORPHA (Notaspidea)

+Eosinica	T (Eo-l)		
+Tylodina	T (Plio)	-R	
+Umbraculum	T (Eo-l)	-R	(614,852)

Or. BASOMMATOPHORA (marine only)

+Acroria	T (Dani)	-T (Eo-l)	(914,1066)
+Anisomyon	K (Camp-l)	-K (Maes-u)	
+Patellopsis	T (Eo)	-R	
+Pleurolimnaea	K	-T (Eo-l)	(4)
+Pseudohercynella	K (Maes)		
+Ptychogrya	K (Barr)?	-K (m)	
+Siphonacmea	T (Plio)	-R	
+Siphonaria	K (Camp-u)	-R	
+Trimusculus	T (Ol-u)?	-R	
+Vasculum	K (Sn)		
+Williamia	T (Eo)	-R	

Or. UNCERTAIN

+Acanthotrophia	J (Bajo)		(909)
+Ameranella	T (Eo-m-u)	-T (Mi-m)	(909)
+Buscotypus	T (Mi)	-R	(909)
+Canepina	J (Bajo)		(909)
+Discogonius	Tr (Anis)	-Tr (u)	(909)
+Echininus	T (Plio)	-R	(909)
+Eurytorus	T (Mi)	-T (Plio)	(909)
+Fadaiaella	Tr (m)		(909)
+Gomphopages	T (Eo-m-u)	-T (Eo-u)	(909)
+Granulina	T (Plio)	-R	(909)
+Kotaiaia	T (Than)		(909)
+Littoraria	T (Mi)	-R	(909)
+Lutima	K (Maes)		(909)
+Macromphalus	T (Plio)	-R	(909)
+Mariottia	J (Bajo)		(909)
+Mennessieria	K (u)		(909)
+Mirula	T (Eo-u)		(909)
+Mistostigma	T (Plio)	-R	(909)
+Nicosiaella	J (Bajo)		(909)
+Paronaella	J (Bajo)		(909)
+Pedipes	Q (Plei)		(909)
+Personopsis	T (Than)	-R	(909)
+Pseudofusia	T (Mi)	-T (Plio)	(909)
+Reticulacella	T (Eo-u)		(909)
+Scorbinidola	K (Maes)		(909)

Taxon	First Appearance	Last Appearance	Reference
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Cl. CEPHALOPODA

[Classification and basic stratigraphic ranges from the TREATISE, Part K (1964) and Part L (1957).]

Or. PLECTONOCERIDA

+Balkoceras	Cm (Trep-u)		(297)
Palaeoceras	Cm (Trep-u)		(297)
Plectonoceras	Cm (Fran-u)	-Cm (Trep-l)	(297)
+Sinoeremoceras	Cm (Trep-l)	-Cm (Trep-u)	(297)
Wanwanoceras	Cm (Trep-l)	-Cm (Trep-u)	(297)

Or. ELLESMEROCERIDA

+Acaroceras	Cm (Trep-l)	-Cm (Trep-u)	(297)
Albertoceras	O (Trem-l)		(524)
Amsleroceras	O (Aren-l)?		(298,524)
Anguloceras	O (Trem)		(2)
+Anhuiceras	Cm (Trep-u)		(297)
+Annoceras	O (Trem)		(298)
+Antacaroceras	Cm (Trep)-		
Apocrinoceras	O (Aren-l)		(524)
Avoceras	O (Aren)		
Bactrocera	O (Llvi-l)	-O (Llde-l)	(298,524)
+Bakerceras	O (Aren-l)?		(298,524)
Baltoceras	O (Aren)	-O (Llvi)	(298)
+Bambusoceras	Cm (Trep)		
+Barnesoceras	O (Trem-l)		(524)
Bassleroceras	O (Trem-u)	-O (Llvi-l)?	(2,298)
Bathmoceras	O (Llvi-l)	-O (Llde-l)	(524)
Belloceras	O (Llvi)		(298)
Bridgeoceras	O (Trem)		(298)
Buchleroceras	O (Trem-u)		(524)
Burenoceras	O (Trem-l)		(524)
Cartersoceras	O (Llde)	-O (Cara)	(2,298)
Caseoceras	O (Trem-u)		(524)
Catoraphinoceras	O (Aren)	-O (Llvi)	(298)
+Centrocyrtocherina	O (Llde)		
+Chabactoceras	Cm (Trep-u)		(297)
Chepuloceras	O (Trem)		
Clarkoceras	Cm (Trep-u)	-O (Trem-l)	(297,524)
Clelandoceras	O (Aren-u)		(298,524)
Cochlioceras	O (Aren-u)	-O (Llde)	(298,524)
Conocerina	O (Trem-l)		(524)
Copiaceras	O (Aren-u)		(524)
Cumberloceras	O (Aren-l)		(524)
Cyclostomiceras	O (Aren-u)		(524)
Cyrtobaltoceras	O (Aren)		(298)
Cyrtocerina	O (Cara-l)	-O (Ashg-m)	(524)
Dakeoceras	O (Trem-l)		(524)
Desioceras	O (Aren)		(298)
Diaphoroceras	O (Aren)		
Diastoloceras	O (Aren-u)		(524)
+Dongshanoceras	Cm (Trep-u)		(297)
Dwightoceras	O (Aren)		
Dyscritoceras	O (Aren)		(298)
+Eburoceras	Cm (Trep-l)	-Cm (Trep-u)	(297)
+Ectenoceras	O (Trem)		(298)
+Ectenolites	Cm (Trep-u)	-O (Trem-l)	(297,524)
Ectocycloceras	O (Aren-l)		(524)
Ellesmeroceras	O (Trem-l)	-O (Trem-u)	(524)
Endocycloceras	O (Trem)	-O (Aren)	
Endorioceras	O (Aren)		(298)
+Eoelarkoceras	Cm (Trep-u)		(297)

Taxon	First Appearance	Last Appearance	Reference
+Eoeykistomiceras	O (Aren)		
+Eodiaphragmoceras	Cm(Trep-u)		(297)
+Eoectenolites	Cm(Trep-u)		(297)
Eothinoceras	O (Aren-l)		(524)
Eremoceras	O (Trem-l)		(524)
Hemichoanella	O (Aren-l)		(524)
+Huaihecera	Cm(Trep-l)	- Cm(Trep-u)	(297)
Huaihecerina	Cm(Trep-u)		(297)
+Hunyuenoceras	Cm(Trep-l)		(297)
+Irianoceras	O (Aren)	- O (Llde)	(298)
+Jiagoucera	Cm(Trep-u)		(297)
+Keraiaceras	O (Trem)		(298)
Kymioceras	O (Aren-u)		(524)
Lawrenceoceras	O (Aren)		
Levisoceras	O (Trem-l)		(524)
+Llanoceras	O (Trem)		(298)
+Lunanoceras	Cm(Trep-l)	- Cm(Trep-u)	(297)
+Meikeloceras	O (Aren-u)?		(298,524)
Metabaltoceras	O (Llvi)		(298)
Microbaltoceras	O (Aren)		(298)
+Microw5omiceras	O (Llvi-l)?		
Monogonoceras	O (Aren)		
Multicameroceras	O (Trem-l)		(298,524)
+Muriceras	O (Trem)		(298)
Murrayoceras	O (Llvi)	- O (Cara-l)	(298)
Oelandoceras	O (Cara-m)		(1066)
Ogyoceras	O (Aren)		(298)
Oneotoceras	O (Trem-u)		(524)
Pachendoceras	O (Trem-l)		(298,524)
Paracyclostomiceras	O (Llvi-l)		(298,524)
+Paradakeoceras	O (Trem)		(297)
+Parapalaoceras	Cm(Trep)		
+Paraplectonoceras	Cm(Trep-l)	- Cm(Trep-u)	(297)
+Pictetoceras	O (Aren-u)	- O (Llvi-l)	(524,1066)
Protocycloceras	O (Aren-l)	- O (Llde)	(524,1066)
+Pseudendoceras	Cm(Trep-u)		(297)
+Purmanarcoceras	O (Trem)		(297)
+Qiushougoucera	Cm(Trep-u)		(297)
Quebecoceras	O (Aren)		(298)
Rangeroceras	O (Aren-l)?		(298,524)
+Rectseptoceras	Cm(Trep-u)		(297)
Rhabdiferous	O (Aren-l)		(524)
Rioceras	O (Aren-u)		(298,524)
Robsonoceras	O (Trem-u)	- O (Aren)	(298,524)
Rudolfoceras	O (Aren-u)		(524)
Ruthenoceras	O (Trem)		(298)
Shantungendoceras	O (Trem)		(298)
Shideleroceras	O (Ashg-m)		
+Sinolebetoceras	Cm(Trep-u)		(297)
Smithvilloceras	O (Aren)		
Stemtonoceras	O (Trem-l)		(298,524)
+Tanycameroceras	Cm(Trep-u)		(297)
+Theskeloceras	Cm(Trep-u)		(297)
Vassaroceras	O (Aren-l)?		(524)
Veneficoceras	O (Aren-l)?		(524)
Ventrololoceras	O (Aren)		(298)
Walcottoceras	O (Trem-l)		(524)
+Weishanhuceras	Cm(Trep-u)		(297)
Woosteroceras	O (Trem-l)		(524)
+Xiaoshoceras	Cm(Trep-u)		(297)
+Zhuibianoceras	Cm(Trep-u)		(297)

Taxon	First Appearance	Last Appearance	Reference
Or. PROTACTINOCERIDA			
+Benxioceras	Cm(Trep-u)		(297)
+Mastoceras	Cm(Trep-u)		(297)
+Physalactinoceras	Cm(Trep-u)		(297)
+Protactinoceras	Cm(Trep-u)		(297)
Or. YANHECERIDA			
+Aetheloxoceras	Cm(Trep-u)		(297)
+Archendoceras	Cm(Trep-u)		(297)
+Oonendoceras	Cm(Trep-u)		(297)
+Yanhecera	Cm(Trep-u)		(297)
Or. ORTHOCERIDA			
+Acrosphaerorthoceras	S (Ludl)?		(524)
Adnatoceras	D (Give)	- D (Fras)	(299)
+Aethiosolen	O (Llvi-l)	- O (Llde)	(298,524)
Allanoceras	S (Ludl)?		(524)
Allumettoceras	O (Llde-u)	- O (Cara-m)	(524)
Anaspyrocera	O (Llde)	- D (Sieg-u)	(298,524)
Anastomoceras	D (Gedi)		(299)
Ancistroceras	O (Llvi-l)	- O (Llde)	(524)
Angelinoceras	O (Llvi-u)?	- O (Llde-u)	(524)
Antiptoceras	O (Cara-u)		(524)
+Arionoceras	S (Wenl-u)	- S (Prid)	(524)
Arkonoceras	D (Gedi)	- D (Give)	(299)
Arpaceras	D (Fras)		(299)
+Arterioceras	D (Gedi)		(1066)
Arthrophyllum	D (Emsi)	- D (Eife)	(299)
+Badoucera	O (Cara)		(1066)
Balticoceras	O (Ashg)		(298)
+Baykonaroceras	O (Cara)	- O (Ashg)	(298)
Bergoceras	C (Vise)		
Bifoveoceras	O (Llvi)	- O (Llde)	(298)
Bitauinioceras	P (Guad)		(524)
+Bogoslovskya	D (Eife)	- D (Fame-m)	(524)
Bohemites	S		
Brachycycloceras	C (Serp-l)	- C (Bash-u)	(524)
Bradfordoceras	D (Fame)		(299)
Buchanoceras	D (Sieg-u)	- D (Emsi)?	(299,524)
Buttoceras	O (Aren-u)		(298)
Calocyrtoceras	S (Ludl-u)		(524)
Campyloceras	C (Serp-l)?		(524)
Cayutoceras	D (Fras)		(299)
+Cedarvilleoceras	S (Wenl-l)		(524)
Centroonoceras	O (Aren)	- O (Llde)	(298)
Chicagoceras	S (Wenl)		
Clinoceras	O (Llvi)	- O (Llde)	(298)
Columnoceras	S (Wenl-u)	- D (Eife-l)	(524)
+Coralloceras	D (Emsi)	- D (Eife)	(299)
+Cornuella	C (Vise-u)		(524)
Cryptocycloceras	S (Ldov-u)	- S (Ludl-u)	(524)
Cryptorthoceras	D (m)		
Ctenoceras	O (Llvi-l)	- O (Llde)	(298,524)
Cycloceras	C (Vise)?	- P (Sakm)	(524)
Cycloluites	O (Llvi-l)?		(524)
Cyrtactinoceras	O (Llvi)	- S (Ludl-u)	(298,524)
Cyrtothoracoceras	C (Vise-l)	- C (Serp)	(524)
Dawsonoceras	S (Ldov-m)	- S (Ludl-u)?	(524)
Dawsonocerina	S (Ludl-l)	- S (Prid)?	(524)
Diagoceras	D (Eife)		(299)

Taxon	First Appearance	Last Appearance	Reference
Dictyoceras	S		
Dnestroceras	S (Prid)		(524)
Dolorthoceras	D (Give)	- P (I)	
Eifeloceras	D (Eife)		(299)
+ Engorthoceras	D (Eife)		
+ Eosomichelinoceras	O (Cara-m)	- O (Ashg)?	(524)
Eotripteroceras	O (Llde)		(298)
Ephippiorthoceras	O (Llde)	- S (Wenl)	(298)
Eridites	S (Ludl-u)	- S (Prid)	(524)
+ Esopoceras	D (Emsi)		(299)
Euloxoceras	D (Fame)	- C (Bash)	(299,524)
Eusthenoceras	C (I)		
+ Folioceras	D (Emsi)	- D (Eife-l)	(299,524)
Fusioceras	D (Give)		
+ Gangshanoceras	O (Aren-u)?		(1066)
Garryoceras	O (Ashg)		(298)
Gaspocyrtoceras	S (Wenl)		
Geisonoceras	O (Aren-u)	- D (Eife)	(298,524)
+ Geisonocarina	O (Cara)	- D (Give)	(298)
Geisonoceroïdes	D (Gedi)	- D (Give)	
Glenisteroceras	O (Aren-u)		
Gorbyoceras	O (Llde)?	- O (Ashg-m)	(298,524)
Gordonoceras	S (Ludl)?		(524)
Gorgonoceras	D (Eife)		(299)
+ Greenlandoceras	O (Cara-u)?		(524)
+ Haruspex	C (Vise-l)		(524)
Harrisoceras	S (Ludl)	- S (Prid)	(524)
+ Hedstroemoceras	O (Ashg)		(298)
+ Helenites	S (Prid)		(524)
Heloceras	O (m)	- S (Wenl)	
?Hemicosmorthoceras			
	S (Ludl-l)		(524)
Hesperoceras	C (Tour)		
Isorthoceras	O (Cara)	- O (Ashg-m)	(298)
+ Jangziceras	S (Ldov-u)	- D (Gedi)	(524,1066)
Joachimoceras	S		
+ Joldagioceras	S (Ldov-m)?		(524)
Jonesoceras	S (Ludl-u)		(524)
Kionoceras	O (Llvi-l)	- P (Asse)?	(524)
Lamellorthoceras	D (Emsi)	- D (Eife)	(299)
Leurocyloceras	S (Ldov-u)	- D (Eife)	(524)
Lituities	O (Llvi-l)?	- O (Llde-u)	(524)
Lopingoceras	P (Leon)?	- P (Tatr)	(524)
Loxoceras	C (Vise-u)	- C (Serp-l)	(524)
Lycoceras	S (Ludl)	- S (Prid)	(524)
Macroloxoceras	D (Fame-m)?		(299,524)
+ Mariceras	C (Serp-u)?	- C (Bash-l)?	(524)
+ Merioceras	D (Fras-l)?		(524)
Mesnaquaceras	O (Llde)?		
Metaspyroceras	O (Llde)	- D (Gedi)	(298)
Metastromatoceras	S (Wenl-u)		(524)
Michelinoceras	O (Aren-u)	- Tr(Nori)	(2)
Mitorthoceras	C (Tour)	- C (Serp-l)?	
+ Mongoceras	S (Ldov-u)		(524)
Monomuchites	O (Llde-u)?	- O (Cara-m)	(298,524)
Mooreoceras	D (Fras)	- P (Guad)	
+ Murchisoniceras	S (Wenl-u)	- S (Prid)	(524)
Mysterioceras	O (Llde)	- O (Cara-m)	(298)
+ Naïvs	C (Vise-u)		(524)
+ Nebroceras	D (Eife-l)		(524)
Neocyloceras	D (Fame-m)	- C (Serp-l)?	(524)
Neorthoceras	P		

Taxon	First Appearance	Last Appearance	Reference
+ Neosichuanoceras	S (Wenl-l)		(651)
Neptunoceras	C (Mosc)	- C (Step-l)?	(524)
Ofileyoceras	S (Wenl)	- D (Gedi)	
Ohioceras	S (Wenl)		
Orthoceras	O (Aren-u)	- O (Llvi-u)	(524)
+ Orthocycloceras	S (Wenl-u)	- S (Ludl-l)	
+ Ophidioceras	S (Ldov-u)		(524)
Ophioceras	S (Wenl)	- S (Ludl-l)	(2,524)
Oxofragmites	O (Aren)		
+ Palaeocycloceras	O (Llvi)		(2)
Palmeroceras	D (Eife)		(299)
+ Paradnatoceras	O (Llvi)		(1066)
Parakionoceras	S (Ludl-u)	- D (Emsi-u)	(524)
Paraloxoceras	C (Vise-u)?		(524)
+ Paramooreoceras	D (Fame-m)		
Paraphragmites	S (Ludl)		(524)
+ Parasphaerorthoceras	S (Ludl-l)	- D (Gedi)?	(524)
+ Paratrematoceras	Tr(Olen)	- Tr(Anis)	(995)
Petryoceras	D (Fras)		(299)
Plagiostomoceras	S (Wenl-u)	- D (Fame-l)	(524)
Pleurothoceras	O (Ashg-m)	- O (Ashg-u)	
+ ?Plicatoceras	D (Gedi-l)		
+ Podoliceras	S (Ludl)	- S (Prid)	(524)
Polygrammoceras	O (Llvi-l)	- D (Eife)	(298,524)
Proteoceras	O (Llde-u)	- O (Cara-l)	(524)
+ Protobactrites	O (Llvi-l)	- S (Ludl-u)	(524)
Protokionoceras	O (Cara-l)?	- D (Eife)	(298,524)
Pseudactinoceras	C (Serp-l)?		(524)
Pseudocycloceras	S (Wenl-l)	- S (Prid)?	(524)
Pseudocyrtoceras	C (Tour)		
+ Pseudokionoceras	D (Eife-l)		(524)
Pseudorthoceras	D (Fras)?	- P (Guad)	
+ Pseudotemperoceras	Tr(Olen)		(995)
+ Pythonoceras	D (Eife)		(524)
+ Rasmussenoceras	O (Ashg-m)		
Reticycloceras	C (Vise-u)	- C (Serp-l)	(524)
+ Rhabdites	D (Emsi-u)		(524)
+ Rhipsites	D (Emsi-u)		(524)
Rhynchorthoceras	O (Aren-l)	- O (Cara-l)	(524,1066)
+ Sactoceras	S (Wenl)	- S (Prid)	(524)
+ Sactorthoceras	O (Llvi-l)	- O (Cara-m)	(1066)
Sannionites			
Sceptrites	D (Eife)		
Shikhanoceras	P (Leon)		(524)
+ Siberioceras	S (Prid)		(524)
+ Sichuanaceras	S (Wenl)		(1066)
Sigmocycloceras	O (Llvi)		(298)
Simorthoceras	P (I)		
Sinoceras	O (Cara-l)	- O (Cara-m)	(298,524)
Sphooceras	S (Wenl-u)?	- S (Ludl)	(524)
Spyroceras	O (Llvi)?	- D (Fame-u)	(298,524)
+ Standardoceras	O (Llde)?		
Stereoplasmodoceras	O (Aren-u)	- O (Cara)	(298)
Stereospyroceras	O (Llde)		(298,524)
Striacoceras	D (Give)		(1066)
Stromatoceras	S (Wenl-u)		(524)
?Subsphyroceras	O (m)		
+ Tajaroceras	O (Aren-u)		(298)
+ Tambegiroceras	S (Ldov-m)?		(524)
+ Tartaroceras	D (Fame-m)		
Temperoceras	S (Ludl-l)	- D (Give)	(1066)
Tetrapleuroceras	C (Mosc)	- C (Step-l)	(524)

Taxon	First Appearance	Last Appearance	Reference
Thoracoceras	C (Ms)	-P (l)	
Tienoceras	P		
Tofangoceras	O (Llvi)		(298,524)
Trematoceras	Tr(Olen)	-Tr(u)	
Tretoceras	O (Llvi)		
Trilacnoceras	O (Llvi-l)	-O (Cara)	(524)
Triptocerooides	C (Vise-u)		(524)
+Trispectes	D (Fame-m)		
Troedssonella	O (Llvi-u)		(298,524)
+Tunguskoceras	O (Llde-u)		(524)
Uralorthoceras	P (Leon)		(524)
Vericeras	S (Ludl-l)		(524)
Virgoceras	S (Wenl)		
+Wardoceras	O (Aren-l)?		(298,524)
Whiteavesites	O (Ashg-l)		(298,524)
Whitfieldoceras	O (Cara-u)	-O (Ashg-l)	(298,524)
Wolungoceras	O (Trem)	-O (Aren)	
+Zeehanoceras	O (Cara-m)		
+?Zhuralevia	K (Apti-u)		

Or. ASCOCERIDA

Ascoceras	O (Ashg)	-S (Prid)	(298,524)
Aphragmites	S (Ludl-u)		(524)
Billingsites	O (Ashg-l)	-O (Ashg-m)	(298,524)
Choanoceras	S (Ludl-l)		(524)
Ecdyceras	O (Llde-u)	-O (Cara-u)?	(298,524)
Glossoceras	S (Ludl-l)	-S (Ludl-u)	(524)
Hebetoceras	O (Llde-u)		
Linstroemoceras	S (Ldov)		(524)
Montyoceras	O (Llde-u)		(524)
Parascoceras	S (Ludl-l)	-S (Ludl-u)	(524)
Probillingsites	O (Cara-m)	-O (Cara-u)	(298,524)
+Redpathoceras	O (Cara-l)		(2)
Schuchertoceras	O (Ashg-m)		
Shamattawaceras	O (Ashg)		

Or. INTEJOCERIDA

Bajkaloceras	O (Aren-u)	-O (Llvi-l)	(298,524)
Evencoceras	O (Aren-u)	-O (Llvi)	(298)
Intejoceras	O (Aren-u)	-O (Llvi-l)	(298,524)
Majoceras	O (Trem)	-O (Aren)	(298)
Padunoceras	O (Llvi-u)?		(298,524)
Rosoceras	O (Aren)	-O (Llvi)	(298)

Or. ACTINOCERIDA

Actinoceras	O (Aren-u)	-O (Ashg-m)	(298,524)
Adamsoceras	O (Aren-u)	-O (Llvi)	(298)
+Aluveroceras	O (Cara-m)		(524)
Armenoceras	O (Llvi-l)	-S (Ludl-u)	(1066)
Aploceras	C (Vise)?		
-Astoceras	D (Emsi-u)		
Calhounoceras	O (Llvi)		(298)
Carbactinoceras	C (Vise)		
Cyrtonybyoceras	O (Llvi-l)	-O (Llde)?	(298)
Deirotoceras	O (Cara-l)	-O (Ashg-m)	(298,524)
Discoactinoceras	O (Llvi)	-O (Cara-l)	(524,1066)
Ellinoceras	O (Llvi-l)		(298,524)
Eldrocera	S (Ldov-u)	-S (Ludl-l)	
Eskimoceras	O (Ashg)		(298)
+Eushantungoceras	S (Ludl-l)		(524)
Floweroceras	O (Cara-m)	-O (Ashg)?	(524)

Georgina	O (Aren-u)	-O (Llvi)	(1066)
Gonioceras	O (Llde)	-O (Cara-l)	(524)
+Hoeloceras	O (Llvi-l)	-O (Llde)	(524)
Huronia	S (Ldov-u)	-S (Wenl-u)	(524)
Huroniella	S (Wenl)		(524)
+Kobyashiceras	D (Gedi)		
Kochoceras	O (Llde)?	-O (Ashg-m)	(298,524)
Lambeoceras	O (Cara-l)	-O (Ashg-m)	(298,524)
Leurorthoceras	O (Aren-u)	-O (Ashg)	(298)
Megadisocerosus	O (Ashg)	-S (Wenl)	(298)
Meitanoceras	O (Llvi-u)	-O (Llde)	(298,524)
Mesaktoceras	O (Llvi)		(298)
+Metactinoceras	O (Aren)		(1066)
Metarmenoceras	S (Ludl)	-D (Sieg)	(524)
Monocyrtoceras	S (Wenl)		
Mstikhinoceras	C (Vise)		
Nybyoceras	O (Aren-u)	-O (Ashg)	(298,524)
Ordosoceras	O (Aren)	-O (Llvi-u)	(298,524, 1066)
Ormoceras	O (Aren-u)	-D (Emsi-l)?	(524)
Orthonybyoceras	O (Llde)	-O (Ashg)	(298)
Paractinoceras	O (Cara-u)	-O (Ashg-m)	(298,524)
Parormoceras	O (Llde)		(298)
Polydesmia	O (Aren)	-O (Llvi-u)	(524,1066)
Rayonnoceras	D (Emsi-l)	-C (Serp-l)	(2,524)
Saffordoceras	O (Cara-u)		(298)
Selkirkoceras	O (Cara-m)	-O (Ashg)	(298)
Stolbovoceras	O (Llvi)		(298)
Troedssonoceras	O (Cara)	-S (Ldov)?	(298)
Troostoceras	O (Llde)	-O (Cara-m)	
Wutinoceras	O (Aren-u)	-O (Cara)	(524)
+Zerashanoceras	D (Eife)		(524)

Or. ENDOCERIDA

Allocotoceras	O (Aren-u)		
Allopioceras	O (Aren-l)		
Allotrioceras	O (Llvi-u)	-O (Llde)	(298)
Anthoceras	O (Aren-l)	-O (Llvi-l)	(524)
Bisonoceras	O (Trem-u)		(524)
Boreoceras	O (Trem-l)?		(524)
Botryceras	O (Ashg-l)		(298,1066)
Cacheoceras	O (Aren-u)	-O (Llvi)	(298,1066)
Cameroceras	O (Llvi-l)?	-O (Ashg)	(298,524)
Campendoceras	O (Aren)		
Cassinoceras	O (Aren-u)		(524)
Changkiuoceras	O (Llvi)	-O (Llde)	(298)
+Chaohuceras	O (Aren-l)	-O (Llvi-l)?	(1066)
Chazyoceras	O (Llde)?		
Chihlioceras	O (Aren-u)		(524)
Chisiloceras	O (Aren)	-O (Llde)	
+Choreanocerooides	O (Aren-l)		(1066)
Clitendoceras	O (Aren-l)	-O (Aren-u)	
Coreanoceras	O (Aren-l)	-O (Aren-u)	(524)
Cotteroceras	O (Aren-l)	-O (Aren-u)	(524)
Cyclocyrtendoceras	O (Aren-u)		(298,524)
Cyrtendoceras	O (Aren-u)		(524)
Cyrtendoceras	O (Aren-l)	-O (Llde-l)	(298,524, 1066)
Cyrtovaginoceras	O (Aren)	-O (Llde)	(298)
Dartoceras	O (Aren)		
Dideroceras	O (Aren-u)	-O (Llde)	(298,524)
Disphenoceras	O (Trem-u)		(524)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Faberocheras	O (Cara-u)	- O (Ashg-l)	(298,524)	Pseudogomphoceras	S (Ludl-u)		(524)
+ Flowerites	D (Fras-u)	- D (Fame-m)	(299,524)	+ Pseudophragmoceras	D (Emsi)	- D (Fame-m)	(299,524)
Exocyrtoceras	D (Emsi)?		(299)	+ Radoceras	D (Fame)		(299)
Foersteoceras	S (Wenl-u)	- S (Prid)	(524)	+ Raphanites	D (Fras-l)		(299,524)
Franklinoceras	O (Llvi-u)	- O (Llde)	(298)	Reedsoceras	O (Cara)		(298)
Glyptodendron	S (Ldov)			+ Rhynchoceras	D (Give)		(299)
+ Gomphoceras	S (Ludl)	- S (Ludl-u)	(524)	+ Ropaloceras	D (Fame)		(299)
Gonionaedyceras	D (Emsi)		(299)	Ruedemannoceras	O (Llvi-u)	- O (Cara-m)	(298)
+ Gouldoceras	O (Cara)		(1066)	+ Selenoceras	D (Fame-m)		(299,524)
+ Greenlandoceras	O (Cara)		(1066)	Simardoceras	O (Cara)		(298)
Gyronaedyceras	D (Emsi)	- D (Give)	(299)	Sinclairoceras	O (Llde)		(1066)
Heccatoceras	O (Cara-l)	- O (Ashg)	(298)	+ Smileoceras	D (Emsi)		(299)
+ Huanghuachangoceras	O (Cara-m)			+ Sophoceras	D (Fras-u)		(299,524)
+ Hysterocheras	D (Fame)		(299)	+ Spondeioceras	D (Emsi)		(299)
+ Jaregoceras	D (Fras)		(299)	+ Stagonites	D (Fras)	- D (Fame)	(299)
+ Kadaroceras	D (Fame-m)		(299)	Stereotoceras	D (Sieg)	- D (Fras)	(299)
+ Karadzharoceras	D (Fame)		(299)	Sthenoceras	D (Sieg-u)	- D (Emsi-l)	(524)
+ Katageioceras	D (Emsi)		(299)	Stokesoceras	S (Wenl)		
Kayoceras	S (Wenl)			Strandoceras	O (Llde-u)	- O (Ashg)	(298,524)
Kiaeroceras	O (Ashg)		(298)	+ Strobiloceras	D (Fame)		(299)
+ Kitatites	D (Fras)		(299)	+ Stroggyloceras	D (Fras)		(299)
+ Kladisoceras	D (Emsi)		(299)	+ Syntoceras	D (Fras)	- D (Fame)	(299)
Konglungenoceras	S (Ldov-l)	- S (Ldov-m)?	(524)	+ Taquipoceras	O (Ashg)		(1066)
+ Kotelnoceras	S (Ldov-l)?		(524)	+ Taskanoceras	D (Emsi)		(299)
Landeroceras	O (Ashg-l)		(298,524)	+ Taxyceras	D (Fras-u)	- D (Fame-l)	(299,524)
Lavaloceras	O (Cara)	- O (Ashg)	(298)	Teichertoceras	O (Cara-m)		(524)
Lowoceras	S (Wenl)		(298)	+ Therioceras	D (Fras)		(299)
+ Lysagoroceras	D (Fame-m)		(1066)	+ Tritonoceras	D (Fras-m)?		(299,524)
Madiganella	O (Cara-l)		(2,524)	Tubiferoceras	S (Ludl-l)		(524)
Mandaloceras	S (Ludl-u)	- S (Prid)	(524)	Turoceras	S (u)	- D (Eife)	(299,1066)
+ Manjoceras	D (Fame)		(299)	Tuyloceras	S (Wenl)		(524)
Mesoceras	S (Wenl)			+ Ukhtoceras	D (Fras)		(299)
Mecynoceras	D (Fame-l)		(524)	Ulrichoceras	O (Cara-m)		(298,524)
+ Metrioceras	D (Fame)		(299)	Umbeloceras	S (Ludl-u)		(524)
Micronoceras	D (Give)		(299)	+ Ungulites	D (Fras)		(299)
+ Mjandymoceras	D (Fras)	- D (Fame)	(299)	+ Urtasymoceras	D (Give-u)		(299,524)
+ Myloceras	D (Fras)		(299)	Verticoceras	D (Eife)	- D (Give)	(299)
Naedyceras	D (Gedi)	- D (Give)	(299)	Vespoceras	S (Ludl-u)	- S (Prid)	(524)
+ Neodiscosorus	D (Fame)		(299)	Westonoceras	O (Cara-u)	- O (Ashg-l)	(298,524)
+ Nipageroceras	D (Fame)		(299)	Winnipegoceras	O (Cara-l)	- O (Ashg-m)	(298,524)
+ Nucites	D (Fame-m)?		(299,524)	Wissenbachia	D (Emsi)?	- D (Eife-u)	(299,524)
Octamerella	S (Ludl)		(524)	+ Xiphoceras	D (Emsi)		(299)
+ Onyxites	D (Fame-l)	- D (Fame-u)	(299,524)	+ Zooceras	D (Emsi)		(299)
Ovoceras	D (Give)		(299,524)				
Ovocerina	S (Ludl-u)		(524)				
Oxygonioceras	S (Ludl)		(524)				
+ Pancornus	D (Fras)		(299)				
+ Pantoioceras	D (Fame-m)		(299)				
+ Paramecynoceras	D (Fame)		(299)				
Parawestonoceras	S (Ludl)?	- D (Gedi)	(299,524)				
+ Parevlanoceras	D (Fras)		(299)				
Parryoceras	O (Ashg-l)	- O (Ashg-m)	(298,524)				
+ Pelagoceras	D (Fame-m)?		(299,524)				
Phragmoceras	S (Ldov-u)	- S (Prid)	(524)				
Phragmocerina	S (Wenl)		(524)				
+ Physioceras	D (Fame-m)?		(299,524)				
+ Plagioceras	D (Fame-m)?		(299,524)				
+ Platyconoceras	D (Emsi)	- D (Fras)	(299)				
Pristeroceras	S (Ludl)		(524)				
Protophragmoceras	O (Cara-l)	- D (Gedi)	(299,524)				
+ Pseudobolloceras	D (Fras-u)		(299,524)				

Or. ONCOCERIDA

Acleistoceras	D (Eife-u)	- D (Give-l)	(524)
Actinomorpha	O (Cara)		(298)
+ Agrioceras	D (Fame)		(299)
+ Aktjubocheilus	D (Fame-m)		(299,524)
+ Alloceras	D (Emsi)	- D (Eife)	(299)
+ Almaloceras	D (Fame-m)		(299,524)
Amphicyrtoceras	S (Wenl-u)	- S (Ludl-l)	(524)
+ Ankyloceras	D (Emsi)	- D (Eife)	(299)
Anomeioceras	S (Wenl)		
+ Anonymoceras	D (Gedi)		(299)
+ Anthomorpha	O (Cara-u)		(524)
Antonoceras	C (l)		
+ Aphycetoceras	D (Eife-u)	- D (Give)	(299)
+ Apioceras	D (Give-u)		(524)
Archiacoceras	D (Give)		(299)
Argocheilus	C (l)		
Asaphiceras	S (Wenl)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+ Atomoceras	D (Eife)		(299)	+ Hiregiroceras	S (Ldov-m)	- S (Ldov-u)	(524)
+ Atopoceras	D (Fame-m)		(299)	Inversoceras	S (Wenl-l)	- S (Ludl)	(524)
Augustoceras	O (Cara-u)		(298,524)	+ Iowoceras	S (Wenl)		(524)
Austinoceras	S (Wenl-u)?		(524)	+ Irinites	D (Fame-m)		(299)
+ Balashovia	D (Eife-l)		(299,524)	Jovellania	D (Gedi)	- D (Sieg)	(299,524)
Beloitoceras	O (Llde)?	- O (Ashg-m)	(298,524)	+ Kallholnoceras	O (Ashg-m)		
Blakeoceras	S (Ldov-l)	- D (Eife)	(524)	Karoceras	S (Wenl)	- D (Gedi)	
Bolloceras	D (Eife)	- D (Fras)	(299)	Kentlandoceras	O (Cara)		(298)
Brachydomoceras	D (Emsi)		(299)	+ Kijoceras	D (Fame-m)	- D (Fame-u)	(299,524, 1066)
Byronoceras	S (Wenl)			Kindleoceras	O (Ashg-m)		(298)
+ Calchasiceras	C (Tour)		(524)	+ Kophinoceras	D (Give)		(524)
Centrorizoceras	S (Wenl)			Laumontoceras	D (Sieg)		(524)
Chadwickoceras	S (Wenl-u)		(524)	Laureloceras	S (Wenl)		(524)
Clathroceras	S (Prid)		(524)	+ Leonardoceras	O (Llvi-l)	- O (Llvi-u)	(524)
Clionyssiceras	S (Wenl)			Loganoceras	O (Cara-m)		(298,524)
Codoceras	S (Wenl)			Lorieroceras	D (Gedi)	- D (Sieg)	(299)
Coelocyrtoceras	D (Eife)		(299)	Lyckholmoceras	O (Ashg-l)	- O (Ashg-m)	(298,524)
Conostichoceras	D (Eife)		(299)	+ Lychnoceras	D (Fame-m)?		(299,524)
+ Corbuloceras	S (Ludl)?	- S (Prid)	(524)	Lysagoroceras	D (Fame-l)	- D (Fame-m)	(524)
+ Corysoceras	D (Fame-m)?		(299,524)	Macrodomoceras	D (Emsi)		(299)
Crateroceras	S (Wenl)			Maelonoceras	O (Llde)	- O (Ashg)	(298)
Cyclopites	D (Fras)	- D (Fame)	(299)	Manitoulinoceras	O (Cara)	- O (Ashg-m)	(298)
Cyrthoceratites	D (Give-u)		(299,524)	+ Megaloceras	D (Emsi)		(299)
Cyrtoceras	S (Ludl-u)	- S (Prid)?	(524)	+ Meloceras	C (Vise)		(524)
Cyrtoceratites	D (Sieg)	- D (Fras)	(299)	Metaphragmoceras	D (Eife)		(299)
Cyrtocheilus	D (Eife)	- D (Give)	(299)	Metarizoceras	S (Wenl)		
Cyrtogomphus	D (Give)		(299)	+ Metephippiorthoceras	O (Llde-u)		(524)
Cyrtorizoceras	O (Cara-m)?	- O (Ashg-m)	(298)	Miamoceras	O (Cara-m)	- O (Ashg-m)	(298,524)
Cyrtospyroceras	D (Fras-l)		(524)	+ Mimolychnoceras	D (Fame-m)?		(299,524)
+ Dalecarlioceras	O (Ashg-m)			Minganoceras	O (Cara-l)?		(524)
Danaoceras	S (Ludl-u)		(524)	Mitroceras	S (Wenl-u)		(524)
Danoceras	O (Ashg-l)		(298,524)	+ Mixosiphonoceras	O (Ashg-l)	- D (Emsi)	(524)
Diestoceras	O (Cara-l)	- O (Ashg-m)	(298,524)	+ Mnemoceras	D (Fame-m)?		(299,524)
Digenuoceras	O (Ashg-m)		(298,524)	+ Neoceras	S (Ldov)		(524)
+ Doleroceras	D (Eife-l)		(299,524)	Neumatoceras	O (Ashg-m)		(298,524)
Dowlingoceras	O (Ashg-m)		(298)	Nothoceras	D (Eife-l)		(299,524)
Dunleithoceras	O (Ashg)		(298)	+ Oligoceras	D (Eife)		(299)
Ectocyrtoceras	S (Wenl)			Oncoceras	O (Llde)	- O (Ashg-m)	(298)
+ Edenoceras	S (Ldov-m)	- S (Ldov-u)	(524)	Oocerina	S (Ludl-u)	- S (Prid)	(524,1066)
Ehlersoceras	O (Cara)		(298)	Oonoceras	O (Llvi-l)	- S (Prid)	(524)
Ekwanoceras	S (Wenl)			+ Oratoceras	S (Ldov)		(524)
+ Eocyrtoceras	S (Wenl)		(1066)	Osbornoceras	S (Ldov-m)	- S (Ldov-u)	(524)
Eorizoceras	O (Llde-u)?		(298,524)	Pachtoceras	D (Fame-m)		(524)
Eotrimoceras	S (Ludl-u)?		(524)	Paracleistoceras	D (Eife-l)		(299,524)
Eudoceras	D (m)			Paraconradoceras	D (Eife)		(299)
Euryrizoceras	S (Wenl)			Parooocerina	S (Wenl)	- S (Prid)	(1066)
Evlanoceras	D (Fras-m)		(299,524)	Pectinoceras	D (Emsi)		(299)
Fayettoceras	O (Cara)	- O (Ashg-m)	(298)	Pentameroceras	S (Wenl-l)	- S (Ludl)	(524,651)
Galtoceras	S (Wenl-l)	- S (Ludl)	(524)	Perimeoceras	S (u)		
Gonatocyrtoceras	S (Wenl-u)	- D (Fame-m)	(524,1066)	Periodanoceras	S (Wenl)		
Graciloceras	O (Llde)	- O (Ashg)	(298)	+ Phthanonoceras	O (Aren-u)		(1066)
Grimsbyoceras	S (Wenl-u)		(524)	+ Piersaloceras	O (Ashg-l)	- O (Ashg-m)	(298,524)
+ Guangyuanoceras	S (Ldov)		(1066)	Polyelasmoceras	D (Emsi)		(299)
+ Guangyuanoceroides	S (Ldov)		(1066)	Poterioceras	C (Tour-l)	- C (Vise-u)	(2,524)
+ Gyroceras	D (Eife-u)	- D (Give)	(524)	Poteriocerina	D (Eife)	- D (Fame)	(299)
Hadoceras	O (Ashg-m)		(298)	Projovellania	S (Ludl)		(524)
+ Hemibeloitoceras	O (Llde-u)		(524)	+ Pseudobrevioceras	D (Fame)		(299)
Hemiphragmoceras	S (Wenl)			Psiaoceras	D (Fame)?	- C (Vise)	(1066)
Hercocyrtoceras	S (Wenl)		(524)	+ Pyramidoceras	D (Eife)		(299)
Herkimeroceras	S (u)	- D (Gedi)	(299)	Ramussenoceras	O (Cara)	- O (Ashg)	(298)
Hexameroceras	S (Wenl)	- S (Ludl)	(524)				
Hipparionoceras	D (Eife)	- D (Fame)?	(299)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Rhomboceras	S (Wenl)			Carloceras	D (Fame-u)		(299,524)
Richardsonoceras	O (Llvi)	- S (Ludl-u)	(524,1066)	Casteroceras	D (Give-l)		(299,524)
Ringoceras	O (Cara-u)?	- O (Ashg-m)?	(524)	+Catastroboceras	C (Vise-u)	- C (Serp-l)	(524)
Rizoceras	S (Ludl-u)	- S (Prid)	(524)	+Celox	C (Vise-u)		(524)
Rhomboceras	S (Wenl)			Cenoceras	Tr(Carn)	- J (Call)	(524)
Romingoceras	O (Llvi)	- O (Llde)	(298)	Centroceras	D (Eife)	- D (Give-u)	(524,1066)
Scotfieldoceras	O (Cara)		(298)	Centrolitoceras	D (Give)		(299)
Shuranoceras	S (u)		(524)	Chouteauoceras	C (Tour-u)		(524)
Slocmoceras	S (Wenl)			Cimomia	J (Kimm)	- T (Ol-l)?	
+Spanioceras	D (Eife)		(299)	Clydonautilus	Tr(Ladi)	- Tr(Nori-u)	(995)
Staufferoceras	O (Cara)	- O (Ashg-m)	(298)	Clymenonautilus	Tr(Carn)	- Tr(Nori)	(995,1066)
Stenogomphoceras	S (Wenl-u)		(524)	Coelogasteroceras	C (Bash)	- P (Leon)	(524)
Streptoceras	S (Wenl-u)	- S (Ludl-l)	(524)	+Coloceras	C (Vise-u)	- C (Step-l)?	(524)
Suttonoceras	O (Ashg)		(298)	Condraoceras	C (Mosc-u)	- P (Leon)?	(524)
Sycoceras	D (u)			Cooperoceras	C (Step-l)	- C (Step-u)	(524)
+Talattoceras	S (Prid)		(524)	Cosmonautilus	Tr(Carn-l)	- Tr(Nori-m)	(995)
Tetrameroceras	S (Wenl)	- S (Ludl)	(524,1066)	+Cranoceras	D (Give-u)	- D (Fras-l)	(524)
+Torquatoceras	S (Wenl-l)			Cymatoceras	J (Bath)	- T (Ol-u)	(524,1066)
Trimeroceras	S (Ludl-u)		(524)	Cymatonautilus	J (Call)		(524)
Tripleuroceras	S (Wenl-u)	- D (Give-u)	(299,524, 1066)	+Danzikoceras	D (Eife)		
				+Dasbergoceras	D (Fame-u)		
Tripteroceras	O (Llvi)	- O (Ashg-m)	(298)	Deltocymatoceras	K (Maes)?		(524)
Tripterocerina	O (Ashg)		(298)	Deltoidonautilus	K (Albi)	- T (Ol-l)?	(524)
+Tshingizoceras	O (Ashg)		(298)	Dentoceras	P (Leon)		
Tumidoceras	D (Eife-u)		(524)	Diademoceras	D (Eife)	- D (Give)	(299)
Turnoceras	D (Emsi-u)		(299,524)	Diodoceras	C (Vise-u)?		(524)
Valcouroceras	O (Llde-u)		(298,524)	Diorugoceras	C (Vise-u)		(524)
+Valhalloeras	O (Aren)		(1066)	Discitoceras	C (Vise)	- C (Serp-l)	(524)
Vaupelia	O (Cara)	- O (Ashg-l)	(298)	Domatoceras	C (Bash)	- P (Tatr)	(524)
Wadeoceras	D (Fras)	- D (Fame)	(299)	Duerleyoceras	C (l)		
Welleroceras	C (Vise)		(524)	+Dzhinsetoceras	D (Emsi)	- D (Eife)	
Worthenoceras	S (Wenl-l)	- S (Ludl)	(524)	Edaphoceras	C (Ms)		
+Xainzanoceras	O (Llvi)?		(1066)	Encoilloceras	Tr(Carn-u)	- Tr(Nori)	(524,995)
Xenoceras	D (Gedi)	- D (Eife)	(299)	Endolobus	C (Serp-l)	- C (Mosc-u)	(524)
Zittelloceras	O (Llde-l)	- O (Ashg-m)	(298,524)	Enoploceras	Tr(Olen)	- Tr(Nori)	(2,524,995)
				Ephippioceras	C (Vise-u)	- P (l)	(524,1066)
Or. NAUTILIDA				Epicymatoceras	K (Maes)		(524)
Acanthonautilus	C (Vise-u)		(524)	Epidomatoceras	C (Vise-u)		(524)
+Adeloceras	D (Emsi-u)		(299,524)	Epistroboceras	C (Vise-u)		(524)
Adelphoceras	D (Eife-l)		(299,524)	+Euciphoceras	T (Eo-l)		
Aipoceras	C (Tour-l)	- C (Tour-u)?	(524)	Eucymatoceras	K (Barr)		(524)
+Alethynoceras	D (Emsi)		(299)	Eutrophoceras	J (Call)?	- T (Mi-u)	(524)
Alexandronautilus	P (Guad-l)		(524)	Foordiceras	P (Sakm)?	- P (Guad-u)	(524)
+Anepheloceras	D (Emsi)		(299)	+Geitonoceras	D (Fame-l)?		(299,524)
Anglonautlis	K (Haut)	- K (Ceno)		Germanonautilus	Tr(Olen)	- Tr(Nori)	(2,524,995)
Anomaloceras	D (m)			Goldringia	D (Emsi)	- D (Give)	(299)
Anoploceras	Tr(Olen)	- Tr(Carn-u)	(524,995)	Gonionautilus	Tr(Nori-u)		(995)
+Aphractus	C (Bash)		(1066)	Grypoceras	Tr(Olen)	- Tr(Nori)	(2,524,995)
Aphelaeceras	C (Tour-u)	- C (Serp-l)	(524)	Gryponautilus	Tr(Carn)	- Tr(Nori)	(524)
Apogonoceras	P (l)			+Grzegorzewskia	S (Wenl)?		
+Articheilus	P (Leon)		(524)	Gzheloceras	C (Vise-u)?	- P (Leon)	(524)
+Askeatonolucidum	C (Vise-u)		(524)	Halloceras	D (Emsi-u)		(524)
Asymptoceras	C (Tour-u)?	- C (Vise-u)	(2,524)	Hemiliroceras	P (Leon)		
Aturia	T (Than)	- T (Mi-u-u)	(899)	Heminautilus	K (Apti)	- K (Albi)	(524)
Aturoidea	K (Sn)	- T (Eo)	(524)	+Hercoglossoceras	J (Sine-u)		(524)
Aulaconautilus	J (Tith-u)	- K (Vala)	(524)	Hercoceras	D (Eife-l)		(299,524)
Aulametacoceras	P (Leon)	- Tr(Carn)	(524)	Hercoglossa	T (Dani)	- T (Eo-m-l)	(700)
+Bastindoceras	D (Eife)		(299)	Hexagonites	P		
Bistrialites	C (Vise)?			Hindeoceras	D (Give-u)	- D (Fras)?	(299,524)
Callaionautilus	Tr(Nori-m)	- Tr(Nori-u)	(2,524,995)	Holconautilus	Tr(Anis-u)	- Tr(Nori)	(524,995)
+Capriocornites	D (Eife-l)		(524)	Homaloceras	D (Give-l)		(524)
Carinonautilus	K (Apti)	- K (Sant)	(524)	Homoadelphoceras	D (Eife-l)		(299,524)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Hunanoceras	P (Leon)		(524)	+Pseudocatastroboceras			
Indonautilus	Tr(Anis-l)	-Tr(Nori-u)	(524,995, 1120)	Pseudocencoceras	C (Vise-u)		(524)
Juvavaionautilus	Tr(Carn)	-Tr(Nori)	(995)	Pseudonautilus	J (Tith-u)?	-K (Maes-l)	(524)
Knightoceras	C (Serp-l)	-P (Leon)	(524,1066)	+Pseudophacoceras	C (Vise-u)		(524,1066)
+Krykyloceras	D (Eife-l)?			+Pseudostenopoceras	C (Serp-l)	-C (Mosc-u)	(524)
+Kummeloceras	P (Wc)	-P (Leon)	(524)	+Pseudotemnocheilus	P (Leon)		(524)
Leuroceras	C (Vise)		(1066)	+Pseudotitanoceras	P (u)		(524)
Librovitschiceras	C (Step-l)		(524)	Ptenoceras	D (Sieg-u)	-D (Eife)	(2,299)
Liroceras	C (Vise-u)	-P (l)?	(524)	Ptyssoceras	D (Emsi)		(299)
Lispoceras	C (Vise)		(524)	Rhiphaeoceras	P (Leon)		(524)
Litogyroceras	D (Emsi)		(299)	Rhiphaeonautilus	P (l)		
Lophoceras	C (Vise)?		(1066)	Rineceras	C (Vise-l)	-C (Vise-u)	(524)
Maccoceras	C (Vise)		(524)	Roussanoffoceras	D (l)?		
+Mahoningoceras	C (Mosc-u)	-C (Step-l)	(524)	Rutoceras	D (Gedi)	-D (Give-u)	(299)
Megaglossoceras	C (Mosc-u)		(300)	Scyphoceras	P (Leon)		
Menuthionautilis	Tr(Indu)		(995)	Sholakoceras	P (Sakm)?		(524)
Mesochasmoceras	C (Vise-u)		(524)	Siberionautilus	Tr(Nori-m)		(995)
Metacoceras	C (Step-l)	-P (Guad-u)	(524)	Sibyllonautilus	Tr(Anis-l)	-Tr(Nori-u)	(995,1120)
Millkoninckioceras	C (Vise)	-P (l)	(1066)	+Simplicioceras	T (Eo-l)		
Mojscaroceras	Tr(Olen)	-Tr(Nori)	(995)	Soakinautilus	J (m)	-J (u)	
+Mosquoceras	C (Mosc)	-C (Step-l)?	(524)	Solenochilus	C (Vise-u)?	-P (Leon)	(2,524)
Muiroceras	D (Give)		(299)	Somalinautilus	J (Bajo)	-J (Kimm-u)	(524,1066)
Nassauoceras	D (Eife)		(299)	Stearoceras	C (Bash-u)	-C (Mosc-l)	(524)
+Nautiloceras	C (Tour-u)		(524)	Stenopoceras	C (Step-l)	-P (Djhu)	(524)
Nautilus	T (Eo-m)	-R		+Stenzeloceras	K (Camp-l)		(301)
+Neobistrialites	C (Serp-l)	-C (Mosc-u)		Strionautilus	K (l)		
+Neocymatoceras	T (Ol-u)			Stroboceras	C (Vise-u)	-C (Serp-l)	(524)
+Neodontoceras	P (Guad-l)?		(524)	Strophiceras	D (Give-u)		(299,524)
+Nikenautilus	C (Serp-l)		(524)	Styrionautilus	Tr(Anis)	-Tr(Nori)	(524,995, 1066)
+Ophionautilus	J (Bajo)		(524)	Subclymenia	C (Vise-l)?		(524)
Oxynautilus	Tr(Nori)		(524)	Subvestinautilus	C (Vise-u)		(524)
+Palaskensis	Tr(Carn)		(524)	Syringoceras	Tr(Olen)	-Tr(Nori)	(995)
+Palelialia	K (Barr-u)?	-K (Albi)	(524)	Syringonautilus	Tr(Olen)	Tr(Nori)	(995)
Paracenoceras	J (Bath-u)?	-K (Albi)	(524)	Syrionautilus	K (Maes)?		(524)
Paracymatoceras	J (Bath)?	-J (Tith-u)?	(524)	Syrregmatoceras	D (Fras)		(299)
Paradomatoceras	C (u)			Tainionautilus	P (Guad)	-Tr(Olen)	(524,995)
Parametacoceras	C (Step-l)	-C (Step-u)	(524)	Tainoceras	C (Step-l)	-Tr(Carn)	(524,995)
Paranautilus	Tr(Anis-m)	-Tr(Nori-u)	(524,995, 1120)	Tangchiashanites	P (Leon-u)	-P (Guad-l)	(524)
Pararhiphaeoceras	P (l)			+Teichertia	T (Dani)?	-T (Eo)?	(524)
Pararinoceras	C (Vise)		(524)	Temnocheilus	C (Vise-u)	-P (Tatr)	(524)
Parastenopoceras	P (Leon)			Tetragonoceras	D (Eife)	-D (Give)	(299,1066)
Peripetoceras	C (Vise)?	-P (Guad-l)		Tetranodoceras	D (Give-l)		(299,524)
Permoceras	P (Guad-l)		(524)	+Thaymastoceras	D (Give-u)		(299,524)
+Permodomatoceras	P (Leon)		(524)	Threarcoceras	D (Eife)?		(524)
Permonautilus	P (u)			Thrinoceras	C (Vise)	-P (Wc)	(524)
+Perunautilus	Tr(Nori)		(1120)	Thuringionautilus	Tr(Anis)	-Tr(Ladi)	(524,995)
Phacoceras	C (Vise-u)	-P (Wc)?	(524)	Tirolonautilus	P (Guad)		(524)
Phaedrysmocheilus	Tr(Olen)	Tr(Nori)	(995)	Titanoceras	C (Mosc)	-P (Guad-u)	(524)
Phloioceras	Tr(Ladi-u)	-Tr(Nori)	(524,995)	Tithonoceras	J (Tith-u)		(524)
+Piratoceras	D (Eife)		(299)	+Tomponautilus	Tr(Indu)		(1120)
Planetoceras	C (Vise-u)		(524)	Trachynautilus	Tr(Anis)	-Tr(Carn)	(995)
Pleuronautilus	P (Leon)	-Tr(Nori)	(524,995)	+Trematodiscus	Tr(Carn)	-Tr(Nori)	(524)
Pleuronoceras	D (Eife-u)		(524)	+Triboloceras	C (Tour-u)	-C (Vise-l)	(524)
Plummeroceras	P (Sakm)?		(524)	Trigonoceras	C (Vise-u)?	-C (Serp-l)	(524)
Potoceras	C (Vise-u)		(524)	Trochoceras	D (Sieg-u)	-D (Eife-l)	(299,524)
Proclydonautilus	Tr(Anis-u)	-Tr(Rhae)	(524,995)	+Tumidonautilus	Tr(Ladi)		(524)
Procyamatoceras	J (Bath)		(1066)	Tylodiscoceras	C (Vise)		(524)
Pselioceras	P (l)			Tylonautilus	C (Serp-l)	-P	(524)
Pseudaganides	J (l)	-J (Tith)	(524,1066)	Tylorthoceras	D (Emsi)	-D (Eife)	(299)
+Pseudaturoidea	K (Barr-u)?	-K (Albi)	(524)	+Uloceras	D (Emsi)		(299)

Taxon	First Appearance	Last Appearance	Reference
Valhallites	C (Ms)	- P (I)	
Venatoroceras	P (Leon)		
+ Vertorhizoceras	D (Fame)		
Vestinautilus	C (Tour-u)	- C (Vise-u)?	(524)
Virgaloceras	P (u)		
Wellsoceras	D (Eife-u)	- D (Give-l)	(299,524)
Xenochelilus	J (u)	- K (Barr)	(524)
+ Yakutionautilus	Tr(Nori-m)		(995)

Or. TARPHYCERIDA

Aethoceras	O (Aren-u)		(524)
Alaskoceras	O (Aren-l)		(298,524)
Aphetoceras	O (Aren-l)?	- O (Llvi)?	(298,524)
Arkoceras	O (Aren-u)	- O (Llvi)	(298)
+ Bateroboceras	S (Wenl-u)	- S (Ludl)	
Beekmanoceras	O (Trem-u)	- O (Aren-u)	(524)
+ Bentoceras	O (Aren-u)		(298,524)
+ Bodiceras	O (Cara-m)		
+ Bodoceras	O (Ashg-m)		
Campbelloceras	O (Aren-l)	- O (Cara-l)?	(524)
Catyrophoceras	S (Ludl-l)		(1066)
Centrotarphyceras	O (Aren-u)		(524)
Charactoceras	O (Cara-u)	- O (Ashg-m)	(298,524)
Clytoceras	O (Aren-u)		(524)
+ Craftonoceras	S (Wenl)		(524)
Curtoceras	O (Aren-u)	- O (Llde-u)?	(298,524)
Cyclopectoceras	O (Aren-u)		(524)
Deltoceras	O (Aren)		(298)
Discoceras	O (Llvi)	- S (Ldov-l)	(298,524)
Eichwaldoceras	O (Aren-u)		(524)
Estonioceras	O (Aren-u)	- O (Llvi-l)	(524)
Eurystomites	O (Aren-u)		(524)
Graftonoceras	S (Ludl)?		
Hardmanoceras	O (Aren-u)		(524)
Holmiceras	O (Aren-u)?		(524)
+ Inclytoceras	S (Ludl-u)		(524)
Jasperoceras	O (Llde)?		
Kinaschukoceras	O (Ashg-m)		(298,524)
+ Kosovoceras	S (Wenl-u)?	- S (Ludl)	(524)
Leurotrochoceras	S (Wenl-u)		(1066)
Litoceras	O (Aren-u)	- O (Llde)?	(524)
+ Magdoceras	S (Ludl)		(524)
Moreauoceras	O (Aren-l)		(524)
+ Pakrioceras	O (Llvi)		(1066)
+ Paradiscoceras	O (Cara-u)	- O (Ashg)	(298,524)
Peismoceras	S (Wenl-l)	- S (Prid)	(524)
Pilotoceras	O (Aren-l)		(524)
Pionoceras	O (Aren-u)		(524)
Plectolites	O (Llvi-u)		(298)
+ Pseudancistroceras	O (Aren)		(1066)
Pycnoceras	O (Aren-l)	- O (Aren-u)	(524)
Rhadinoceras	D (Give-l)?	- D (Fras-l)	(299,524)
+ Schroederoceras	O (Llde)	- O (Ashg-m)	(524)
Seelyoceras	O (Aren)		
Shumardoceras	O (Aren-l)		(524)
Systrophoceras	S (Ludl-u)		(524)
Tarphyceras	O (Aren-u)	- O (Ashg-l)?	(524)
Tragoceras	O (Aren-u)	- O (Llvi-l)	(524)
Trochodictyoceras	S (Wenl-u)		(1066)
Trocholites	O (Llvi-u)	- O (Ashg-l)	(524)
Trocholitoeceras	O (Aren-u)		(524)
Tyrioceras	O (Ashg-l)	- O (Ashg-m)?	(524)

Taxon	First Appearance	Last Appearance	Reference
+ Vasalemmoceras	O (Cara-u)		(524)
Weberoceras	O (Cara-u)?	- O (Ashg-m)	(298,524)
Wichitoceras	O (Aren-u)		

Or. BARRANDEOCERIDA

Apsidoceras	O (Cara-u)		(524)
Avilionella	O (Llde-l)?	- O (Cara)	(2,298)
Bacopleuroceras	D (Emsi)	- D (Give-u)	(2,299)
Barrandeoceras	O (Llde)		(2,524)
Bickmorites	S (Ldov-u)	- S (Wenl)	(524)
Centrocytoceras	O (Llvi)	- O (Ashg-l)?	(298)
Charactocerina	O (Ashg-m)		(298)
Chidleyenoceras	O (Cara-l)	- O (Cara-m)?	(524)
Cliftonoceras	S (Wenl)		(524)
Cumingsoceras	S (Wenl)		(524)
Deckeroceras	O (Ashg-m)		(298)
Endoplanoceras	D (Give)		(299)
Fremonotoceras	O (Cara-m)	- O (Ashg)	(298,524)
Gasconoceras	S (Wenl)		
Haydenoceras	D (Eife)		(299)
Heracloceras	D (Give-u)		(524)
Jolietoceras	S (Wenl-l)		(524)
Lechritrochoceras	S (Wenl-u)		(524)
Lyrioceras	D (Give-l)		(299,524)
Nephriticeras	D (Eife)	- D (Give)	(299)
Nephriticerina	D (Eife-u)	- D (Give)	(299,524)
Paquettoceras	O (Cara)		(298)
Plectoceras	O (Aren-l)?	- O (Ashg)	(298,524)
Savageoceras	S (Wenl)		
Sphyradoceras	D (Emsi-u)		(299,524)
Triplioceras	D (Eife)	- D (Give-u)	(2,299)
Uranoceras	S (Wenl)	- S (Ludl)	(524,1066)
Wilsonoceras	O (Ashg-l)	- O (Ashg-m)	(298,524)

Or. UNCERTAIN

+ Burrnoceras	S (Ludl-u)		(651)
Dartoceras	S (Wenl)		
+ Desmoceras	S (Ludl-l)		(651)
+ Heyuncunoceras	S (Ludl-l)		(651)
+ Kailiceras	S (Wenl-l)		(651)
+ Orthodochmioceras	S (Wenl-l)		(651)
+ Sichunoceras	S (Wenl-l)		(651)
+ Songkanoceras	S (Ldov-m)		(651)
+ Werthenoceras	S (Ludl-u)		(651)
+ Yannanoceras	S (Ludl-u)		(651)
+ Yichangoceras	S (Ldov-m)		(651)

Or. ANARCESTIDA

+ Acanthoelymenia	D (Fras-l)	- D (Fras-m)	(1042)
Agoniatites	D (Eife-l)	- D (Give-u)	(457)
Aktastioceras	P (Asse)	- P (Leon)?	(2)
Anarcestes	D (Emsi-l)	- D (Emsi-u)	(302)
Anetoceras	D (Emsi-l)	- D (Emsi-u)	(302)
+ Angastobaetrites	C (Vise-u)		(1066)
Archoceras	D (Give-u)	- D (Fame-l)	(1042)
Atlantoceras	D (Fras-l)	- D (Fras-m)	(457)
Augurites	D (Emsi-u)		(302)
Baetrites	D (Emsi-l)	- P (Tatr)	(302,1066)
Belemnitomimus	P (Asse)	- P (Sakm)	
Beloceras	D (Fras-m)	- D (Fras-u)	(302,1042)
Cabrievoceras	D (Give)		(457)

Taxon	First Appearance	Last Appearance	Reference
Carinoceras	D (Fras-m)	- D (Fras-u)	(302,457)
Celaeceras	D (Emsi-u)		(302)
+Ceratpbeloceras	D (Fras-u)		(1042)
Clymenoceras	D (Fame-m)		(302,457)
Cochleiferoceras	D (m)		
Convoluticeras	D (Sieg-l)	- D (Emsi-u)	(457,1103)
Crickites	D (Fras-u)		(302)
Ctenobactrites	C (Serp-l)	- P (Leon-l)	(524)
Cyclobactrites	D (m)		
Cycloclymenia	D (Fame-m)		(302,457)
Cyrtobactrites	D (Emsi-l)		(302)
Devonobactrites	D (m)		
Devonopronorites	D (Fras-m)		(302)
+Dilatobactrites	C (Step-l)		(1066)
+Dillerites	Tr(Carn-u)		(1066)
?Eobactrites	O (Aren)	- O (Llde)	(2)
Eobeloceras	D (Fras-u)		(302)
Erbenoceras	D (Sieg-l)	- D (Emsi-u)	(302,457,1103)
Fasciculoceras	D (Eife-l)	- D (Eife-u)	(457)
Foordites	D (Eife-u)	- D (Give)	(457)
+Gaurites	D (Emsi-l)		
+Gogoceras	D (Fras-m)		(1042)
+Gracilites	D (Sieg-u)	- D (Emsi-u)	(457,1103)
Gyroceratites	D (Emsi-l)	- D (Emsi-u)	(1066)
Hoeninghausia	D (Fras-l)		(302,457)
Holzapfeloceras	D (Give)		(457)
+Kimoceras	D (Emsi)		(1066)
Koenenites	D (Fras-l)		(302,457)
Komioceras	D (Fras-l)		(302,457,1042)
Kokenia	D (Eife-u)		(1066)
Latanarcestes	D (Emsi-l)	- D (Eife-u)	(457,1103)
Lobobactrites	D (Sieg-u)	- D (Fame-m)	(524)
Maenioceras	D (Give-l)	- D (Give-u)	
Manticoceras	D (Fras-l)	- D (Fras-u)	(302)
Maternoceras	D (Fras-m)		(302,457)
Melonites	D (Fame-m)		(302,457)
Mesobeloceras	D (Fras-m)	- D (Fras-u)	(1042,1103)
Microbactrites	P (Sakm)	- P (Leon)?	(2)
Mimagoniatis	D (Emsi-l)	- D (Eife-l)	(302)
Mimancrastes	D (Eife)		(457)
Mimosphinctes	D (Emsi-l)	- D (Emsi-u)	(302,457)
+Mixomanticoceras	D (Fras-m)		(1042)
Neomanticoceras	D (Fras-m)		(1042)
Neopharciceras	D (Give-u)	- D (Fras-l)	(302,1042)
Nordiceras	D (Fras-m)		(1042)
Palaeogoniatis	D (Emsi-l)	- D (Emsi-u)	(302,457)
Parabactrites	P (Leon)		(1066)
Paraphyllites	D (Emsi-u)		(457)
Parentites	D (Emsi-l)	- D (Emsi-u)	(302,457,1103)
Petteroceras	D (Give-u)	- D (Fras-l)	(302,1042)
Pharciceras	D (Give-u)	- D (Fras-l)	(302,1066)
Pinacites	D (Eife)		(457)
+Playfordites	D (Fras-m)		(1042)
Ponticeras	D (Fras-l)	- D (Fras-m)	(302)
Proboloceras	D (Fras-m)		(302,1042)
+Prochorites	D (Fras-m)		(1042)
Prolobites	D (Fame-l)	- D (Fame-m)	(302,457)
+Protimanites	D (Fras-l)		(1042)
Pseudobactrites	D (Emsi-u)	- D (Eife-l)	(1066)

Taxon	First Appearance	Last Appearance	Reference
+Pseudofoordites	D (Give)		(457)
Pseudoproboloceras	D (Give-u)		(1066)
Renites	D (Fame-m)		(302,457)
Sandbergeroceras	D (Fras-l)	- D (Fras-m)	(392,1042)
Schindewolfoceras	D (Fras-m)		(302,457)
Sellagoniatites	D (Give-l)		(457)
Sellancrastes	D (Emsi-u)		(302,457)
+Serramanticoceras	D (Fras-m)	- D (Fras-u)	(1042)
Sicilioceras	P (Leon)		
+Sinuobactrites	C (Bash)		(1066)
Sobolewia	D (Eife-u)	- D (Give-u)	(457)
Sphaeromanticoceras	D (Fras-m)	- D (Fras-u)	(302,457)
+Stenopharciceras	D (Give-u)	- D (Fras-l)	(1042)
Subancrastes	D (Eife-l)	- D (Give-l)	(457)
Synpharciceras	D (Fras-l)		(302)
Tabantaloceras	P (Asse)	- P (Sakm)	
+Talentoceras	D (Emsi-l)		(457)
Tamarites	D (Give-u)	- D (Fras-l)	(302,457,1042)
Taskanites	D (Sieg-l)	- D (Emsi-u)	(302,457,1103)
Teicherticeras	D (Emsi-l)		(2,457)
Timanites	D (Fras-l)		(302,457,1042)
Timanoceras	D (Fras-m)		(302,457)
Triainoceras	D (Fras-l)		(302)
Trimanticoceras	D (Fras-m)	- D (Fras-u)	(302,457,1042)
Uchtites	D (Fras-m)		(302,457)
Wedekindella	D (Give-u)		(302)
+Wellsites	D (Fras-m)		(1042)
Werneroceras	D (Eife-l)	- D (Give-u)	(457)

Or. CLYMENIIDA

Acriclymenia	D (Fame-m)		(302)
Aktuboclymenia	D (Fame-m)		(302)
Biloclymenia	D (Fame-m)		
+Borkinia	D (Fame-m)		(1066)
Carinoclymenia	D (Fame-m)		(302)
Clymenia	D (Fame-m)		
Costaclymenia	D (Fame-m)		
Cteroclymenia	D (Fame-m)		(302)
Cymaclymenia	D (Fame-m)	- D (Fame-u)	
Cyrtoclymenia	D (Fame-m)	- D (Fame-u)	
+Dimeroclymenia	D (Fame-m)		(1066)
Epiwocklumeria	D (Fame-u)		
Falciclymenia	D (Fame-m)		
+Finiclymenia	D (Fame-u)		(1042)
+Flexiclymenia	D (Fame-m)		(1042)
Genuclymenia	D (Fame-m)		
Glatziella	D (Fame-u)		
Goniclymenia	D (Fame-m)		
+Gyrocllymenia	D (Fame-m)		(1042)
Hexaclymenia	D (Fame-m)		
Kalloclymenia	D (Fame-m)	- D (Fame-u)	(1042)
Kamptoclymenia	D (Fame-u)		
Karaclymenia	D (Fame-m)		(302)
Kazakhoclymenia	D (Fame-m)		(302)
Kiaclymenia	D (Fame-m)		(302)
+Kielcensia	D (Fame-u)		(1042)
Kosmoclymenia	D (Fame-m)	- D (Fame-u)?	
Laganoclymenia	D (Fame-u)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Linguacyclomenia	D (Fame-u)		(1042)	Atsabitcs	P (Leon)		
+Lissocyclomenia	D (Fame-u)		(1042)	Aulatcnoceras	D (Fras-m)	- D (Fame-l)	(457,1042)
+Mesocyclomenia	D (Fame-m)		(1042)	Axinolobus	C (Bash-u)		(302)
Mirocyclomenia	D (Fame-m)			Balvia	D (Fame-u)		(302,1042)
+Nodosocyclomenia	D (Fame-m)		(1042)	Baschkirites	C (Bash-l)		(302)
Ornatocyclomenia	D (Fame-m)		(302)	Bashkortoceras	C (Bash-l)		(302,304)
Pachycyclomenia	D (Fame-m)			Basleoceras	P (Guad-u)?		
Parawocklumeria	D (Fame-u)			Beleutoceras	C (Serp-l)		(304)
Pinaclomenia	D (Fame-m)		(302)	Beyrichoceras	C (Vise-u)		(302)
Pirielymenia	D (Fame-m)			Beyrichoceratoides	C (Vise-l)	- C (Serp-l)	(304,954)
Platyclomenia	D (Fame-m)			Bilinguites	C (Bash-l)		(302,304)
Postglatziella	D (Fame-u)			Bisatoceras	C (Bash-l)	- C (Step-u)	(1066)
+Pricella	D (Fame-m)		(1042)	Bogdanoceras	C (Bash-l)		(302,304)
Progoniocyclomenia	D (Fame-m)			Bollandites	C (Vise-l)	- C (Vise-u)	(302)
+Protactocyclomenia	D (Fame-m)		(1042)	Bollandoceras	C (Vise-l)	- C (Vise-u)	(304,954)
Protoxycyclomenia	D (Fame-m)			Branneroceras	C (Bash-u)		(302)
Rectocyclomenia	D (Fame-m)			Branneroceratoides	C (Vise)?		(302)
+Rhiphaeocyclomenia	D (Fame-u)		(1042)	Brevikites	C (Bash-l)		(302,304)
Schizocyclomenia	D (Fame-m)?		(302)	Caenocyclus	C (l)		(302)
Sellacyclomenia	D (Fame-m)	- D (Fame-u)		Caenolyroceras	C (Serp-l)		(304)
Solicyclomenia	D (Fame-m)	- D (Fame-u)	(1042)	Cancelloceras	C (Bash-l)		(302)
Sphenocyclomenia	D (Fame-m)	- D (Fame-u)	(1042)	+Cardiella	P (Asse)	- P (Leon-m)	(732)
Stenocyclomenia	D (Fame-m)		(302,1042)	Cavilcntia	C (Serp-l)		(304)
Sulcocyclomenia	D (Fame-m)		(302,1042)	+Changhsingoceras	P (Dora)		
Synwoclumeria	D (Fame-u)		(302)	Cheiloceras	D (Fame-l)	- D (Fame-m)	(302,1042)
Triacyclomenia	D (Fame-u)			Christioceras	C (Mosc-l)		(1066)
Trochocyclomenia	D (Fame-u)			Chumazites	C (Bash-l)		(302,304)
Uralocyclomenia	D (Fame-m)		(302)	Clinolobus	P (Guad-l)		(1066)
Wocklumeria	D (Fame-u)			Clistoceras	C (Mosc)?, C (Step)?		(302)
Or. GONIATITIDA				Cluthoceras	C (Serp-l)		(304)
+Acrimeroceras	D (Fame-l)		(1042)	Collectoceras	C (Serp-l)		(304)
+Acutimitoceras	C (Tour-l)		(1042)	Costimitoceras	C (l)		(302)
Adrianites	P (Guad-l)			+Crassotornoceras	D (Fras-m)	- D (Fame-l)	(304)
Aenigmatoceras	C (Bash-l)		(304)	Cravenites	C (Serp)		
Agastrioceras	C (Bash-l)		(302)	Cravenoceras	C (Serp-l)		
Agathiceras	C (Mosc-l)	- P (Guad-l)	(2)	Cravenoceratoides	C (Serp-l)		(302)
Aktubites	C (Mosc-l)	- C (Step-u)		Crimites	P (Sakm)	- P (Leon)	
Alaoceras	C (Vise-u)?	- C (Serp-l)	(302,304)	Cryptocyclomenia	D (Fame)		(302)
Aldanites	C (Bash-u)		(302)	Cunitoceras	C (l)		(302)
+Almites	C (Step-u)	- P (Sakm-u)?		Cyclolobus	P (Djhu)	- P (Dora)	
Alpinites	D (Fame-m)	- D (Fame-u)	(302,457, 1042)	Cymoceras	C (Bash-u)		(1066)
				Decorites	C (Serp-u)	- C (Bash-l)	(302,304)
Altudoceras	P (Leon)	- P (Guad-u)		Delepinoceras	C (Serp-l)		(302,304)
Alurites	C (Bash-l)		(302,304)	Demarezites	P (Leon-u)		(732)
Ammonellipsites	C (Tour-u)	- C (Vise-l)	(304)	Diaboloceras	C (Bash-u)	- C (Mosc-l)	(304)
Anatsabitcs	P (Guad)			Dimeroceras	D (Fame-l)	- D (Fame-m)	(302,1042)
+Angranoceras	P (Guad-u)?		(1066)	Dimorphoceras	C (Vise-u)		(954)
Anthracoceras	C (Serp-l)		(302)	Dimorphoceratoides	C (Mosc)?, C (Step)?		(302)
Anthracoceratites	C (Bash-l)	- C (Mosc-l)	(302,304, 1066)	Discoelymenia	D (Fame-m)	- D (Fame-u)	(302,457)
				Dombarites	C (Serp-l)		(2,302)
Anthracoceratoides	C (Mosc)?		(302)	Dombarigloria	C (Serp-l)		(304)
Aphanites	C (Bash-l)		(304)	Donetoceras	C (Bash-u)	- C (Mosc-u)	(302)
Aquilonites	C (Vise-l)		(304,954)	Doryceras	P (Guad)		
Araneites	D (Fame-m)		(302,457)	+Doubichites	P (Guad-u)		
Arcanoceras	C (Vise-u)	- C (Serp-l)	(302,304)	Dunbarites	C (Mosc-u)	- C (Step-u)	(1066)
Aricoceras	P (Leon)	- P (Guad)		+Dyscheiloceras	D (Fame-l)		(1042)
Aristoceras	C (Step-u)	- P (Asse)		Dzhaprakoceras	C (Tour-u)?	- C (Vise-l)	(954)
Aristoceratoides	P (Guad)			Elephantoceras	P (Leon-u)	- P (Guad-l)	(303)
Arkanites	C (Bash-l)		(302)	Emilites	C (Step-l)	- P (Asse-l)	
+Armatites	D (Fame-l)	- D (Fame-m)	(1042)	Entogonites	C (Vise-u)		
Asturoceras	C (Vise)?		(302)	Eoasianites	C (Bash-u)	- P (Asse-u)	(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Eogonioloboceras	C (Vise-u)	-C (Serp-l)	(302,304, 1066)	Kayutoceras	C (Bash-u)		(302)
+Eohyattoceras	P (Sakm)	-P (Leon-u)?	(732)	Kazakhoceras	C (Tour-u)	-C (Serp-l)	(302)
Eonomismoceras	C (Vise-l)		(304)	Kazakhstania	C (Tour-l)		(302,304)
Eoparalegoceras	C (Mosc-l)			Kenscyoceras	D (Fame)		(302)
Eoschistoceras	C (Mosc-u)	-C (Step-l)	(304)	Kirsoceras	D (Fame-m)		(1042)
Eothalassoceras	C (Step-l)	-C (Step-u)	(1066)	Kozhimites	C (Vise-l)		(304)
Eothinites	P (Leon)			Krafftoceras	P (Djhu)		
Eowellerites	C (Mosc-l)		(302)	Kufengoceras	P (Leon)?	-P (Guad-l)	
Epadrianites	P (Djhu)		(1066)	Kushanites	C (Bash-l)		(302,304)
Epiglyphioceras	P (Leon)	-P (Guad)		Lagowites	D (Fame-l)	-D (Fame-m)	(302,1042)
+Epijuresanites	P (Leon)			Lanceoloboceras	P (Guad-l)		(303)
Epithalassoceras	P (Guad-l)			+Leeites	P (Sakm)?		(1066)
Epitornoceras	D (Give-u)	-D (Fras-l)	(302,1042)	+Linguatornoceras	D (Fras-m)	-D (Fame-l)	(457)
+Eptitauroceras	P (Djhu)		(1066)	Lobotornoceras	D (Fras-l)	-D (Fras-m)	(1042)
+Erinoceras	P (Leon-u)		(303)	Lusitanites	C (Vise-u)	-C (Serp-l)	(302,304)
Eumorphoceras	C (Serp-l)		(304)	Lyrogoniatites	C (Vise-u)	-C (Serp-l)	(302,304, 1066)
Eupleuroceras	C (Step-u)			Lytheoceras	C (Serp-l)		(302,304)
+Eurites	C (Tour-u)		(954)	Maenioceras	D (Fame-l)	-D (Fame-m)	(302,457)
Euroceras	C (Serp-l)		(302,304)	Mangeroceras	C (Mosc-u)		
+Exotornoceras	D (Fame-l)	-D (Fame-m)	(1042)	Marathonites	C (Step-u)	-P (Leon)	
+Falcitornoceras	D (Fame-l)	-D (Fame-u)	(1042)	Marianoceras	C (Bash-l)		(302,304)
Fallacites	C (Bash-l)		(302,304)	Maximites	C (Mosc-l)	-C (Step-l)	(302)
Fascipericyclus	C (Tour-u)	-C (Vise-l)	(302,304)	Melvilloceras	C (Bash-u)		(1066)
Fayettevillea	C (Serp-l)		(302)	Mescalites	C (Step-u)	-P (Sakm-u)	
Ferganoceras	C (Serp-l)		(302,304)	Metadimorphoceras	C (Vise-u)	-C (Bash-l)	(304)
Gaetanoceras	P (Leon)			Metalegoceras	P (Asse)	-P (Sakm-u)	
Gastrioceras	C (Bash-l)	-C (Bash-u)	(302,304)	Mexioceras	P (Guad-l)		
Gattendorfia	C (Tour-l)	-C (Tour-u)	(302)	+Mimimitoceras	D (Fame-m)	-C (Tour-l)	(1042)
Gattenpleura	C (Tour-l)		(302,1042)	Mirilentia	C (Serp-l)		(302,304)
Girtyoceras	C (Vise-u)	-C (Serp-l)	(302,304)	Mongoloceras	P (Guad-l)		(302)
Glaphyrites	C (Serp-l)	-P (Asse-l)	(302)	Muensteroceras	C (Tour-l)	-C (Vise-l)	(304,954)
Glassoceras	P (Leon-u)	-P (Guad)	(302)	Nautellipsites	C (Vise-l)		(302)
Gleboceras	C (Step-u)			Neoganides	C (Step-l)	-P (Dora)	(303)
Glyphiolobus	C (Serp-u)	-C (Bash-l)	(302,304)	Neocrimites	P (Leon-l)	-P (Guad)	
Goniatites	C (Vise-u)		(302)	Neodimorphoceras	C (Step-l)	-P (Asse-l)	
+Goniocyclus	C (Tour-l)		(1042)	Neoglaphyrites	C (Step-u)	-P (Asse)	(302)
Gonioglyphioceras	C (Step-u)			Neoglyphioceras	C (Vise-u)	-C (Serp-l)	(302,304, 1066)
Gonioloboceras	C (Bash-u)	-C (Step-u)		Neogoniatites	C (Vise)	-C (Serp-l)	(302,304)
Gonioloboceratoides	C (Mosc-l)		(1066)	Neococeras	C (Bash-u)	-P (Asse)	(1066)
+Hammatocyclus	C (Tour-l)	-C (Vise-l)	(954,1042)	+Neopericyclus	C (Tour-u)		(954)
Helicoeyclus	C (Vise-l)		(954)	Neoshumardites	C (Step-l)	-P (Leon-l)	
Hibernioceras	C (Vise-u)		(302)	+Nevadoceras	P (Sakm-u)	-P (Leon-l)	
Hodsonites	C (Bash-l)		(302,304)	Nomismoceras	C (Vise-u)	-C (Serp-l)	(954)
Hoffmannia	P (Guad)			Nothosporadoceras	D (Fame-m)		(302,457)
Homoceras	C (Serp-u)		(302)	Nuculoceras	C (Serp-l)		(302)
Homoceratoides	C (Bash-l)		(302,304)	Nummoceras	C (Vise-u)?	-C (Serp-l)	(302,304)
Hudsonoceras	C (Serp-u)	-C (Bash-l)	(302,304)	Ophilyroceras	C (Vise-u)?	-C (Serp-l)	(302,304)
Hunanites	P			Orulganites	C (Bash-u)		(302)
Hyattoceras	P (Leon)	-P (Djhu)	(1066)	Owenoceras	C (Mosc-l)	-C (Step-l)	
Hypergoniatites	C (Vise)	-C (Serp-l)	(302,304)	Oxintoceras	C (Vise-l)		(954)
Imitoceras	D (Fame-m)?	-C (Tour-u)	(2,302,304, 1042)	+Oxytornoceras	D (Fame-l)		(1042)
Intoceras	C (Tour-l)	-C (Vise-l)	(302,1042)	Pachylyroceras	C (Vise-u)?	-C (Serp-l)	(302,304)
Inzeroceras	C (Mosc)?, C (Step)?		(302)	Palermites	P (Guad)		
Iranoceras	D (Fame-m)		(302,457)	+Paprotites	C (Tour-l)		(1042)
Irinoceras	C (Tour-u)	-C (Serp-l)	(302,304, 954)	Paracravenoceras	C (Serp-l)	-C (Bash)?	(302,304)
+Isohomoceras	C (Serp-u)	-C (Bash-l)	(304)	Paradimeroceras	D (Fame-l)	-D (Fame-m)	(302,457, 1042)
Juresanites	P (Asse-l)	-P (Sakm-l)		Paradimorphoceras	C (Vise-u)		(2,302)
Karagandoceras	C (Tour-l)	-C (Tour-u)	(302)	Paragastrioceras	P (Asse)	-P (Leon-m)	
Kardailites	C (Serp-l)	-P (Leon)	(304)	+Paragattendorfia	C (Tour-l)		(1042)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Parahomoceras	C (Serp-u)		(304)	Rhymmoceras	C (Serp-l)		(302,304)
Paralegoceras	C (Mosc-l)			Richardsonites	C (Serp-l)		(302,304)
Paralytoceras	C (Tour-l)		(302)	Rotopericyclus	C (Tour-l)	-C (Vise-l)	(304,954, 1042)
Paraperrinites	P (Leon-l)	-P (Leon-m)?	(305)	+Sangzhites	P (Guad-l)		(303)
Paraschartymites	C (Bash-l)		(304)	Schartymites	C (Bash-l)		(302,304)
Paraschistoceras	C (Step-u)			Schistoceras	C (Step-l)	-C (Step-u)	
Parashumardites	C (Step-l)		(304)	Schuichengoceras	C (Bash-u)		
+Paratorleyoceras	D (Fame-l)		(1042)	+Shangraoceras	P (Guad-l)		(303)
Paratornoceras	D (Fame-l)		(302)	+Shaoyangoceras	P (Guad-l)		(303)
Parayakutoceras	C (Bash-u)		(302)	Shengoceras	P (Leon)		
Parodiceras	D (Eife-u)	-D (Give-l)	(302,457, 1066)	Shouchangoceras	P (Guad-l)	-P (Guad-u)	(303)
Pennoceras	C (Step-u)			Shumardites	C (Step-u)	-Tr(Indu-l)	(1066)
Pericleites	C (Serp-l)		(304)	+Simichelloceras	D (Fame-l)		(1042)
Pericyclus	C (Tour-l)	-C (Tour-u)	(304,954)	Simmoceras	C (Vise)?		(302)
Peritrochia	C (Mosc)	-P (Leon)		Sinotites	D (Fame-l)		(302)
+Pernoceras	D (Fame-m)		(1042)	Sizilites	P (Guad)		
Perrinites	P (Leon-m)	-P (Leon-u)	(305)	Somoholites	C (Step-l)	-P (Sakm)	(302,304)
Peytonoceras	C (Serp-l)		(302,304)	+Sosioceras	P (Guad-l)		(303)
Phanerooceras	C (Bash-u)	-C (Mosc-l)	(302)	Spirolegoceras	P (Leon-u)		
Phillipsoceras	C (Bash-l)		(304)	Sporadoceras	D (Fame-l)	-D (Fame-u)	(302,457)
+Phoenixites	D (Give-u)	-D (Fame-l)	(1042)	Stacheoceras	P (Leon)	-P (Dora)	(302,1066)
Phyematites	C (Serp-u)		(304)	Stenocyclus	C (Tour-u)		(954)
Platygoniattites	C (Vise-u)	-C (Serp-l)	(302,304)	Stenoglyphyrites	C (Serp-l)	-C (Bash-l)	(302,304)
+Polaricyclus	C (Tour-u)		(954)	Strigogoniattites	P (Guad-u)		
Politoceras	C (Bash-u)	-C (Mosc-l)	(302)	Subitoceras	C (Serp-u)		(304)
+Polonites	D (Fame-l)		(1042)	Subperrinites	P (Sakm-l)	-P (Sakm-u)	(305)
Polonoceras	D (Fame-l)		(1042)	Subshumardites	C (Step)		
Popanoceras	P (Leon-l)	-P (Leon-u)		Sudeticeras	C (Vise-u)		(302,304)
Postornoceras	D (Fame-m)		(1042)	+Sulcimitoceras	C (Tour-l)		(1042)
Praeglyphioceras	D (Fame-m)		(302)	Sulcodimorphoceras	C (Serp-l)		(302)
+Praemeroceras	D (Fame-l)		(1042)	Sulcogirtyoceras	C (Vise)?		(302)
Preshumardites	C (Step-u)	-P (Sakm)		Sunites	D (Fame-l)		(302)
Prionoceras	D (Fame-m)		(302,1042)	Surenites	C (Bash-l)		(302,304)
Properrinites	P (Sakm-l)	-P (Sakm-u)	(305)	+Sverdrupites	P (Leon-u)		
Propopanoceras	P (Sakm-l)	-P (Sakm-u)		Svetlanoceras	P (Asse-l)	-P (Sakm-u)	(1066)
Proshumardites	C (Serp-l)	-C (Step-u)	(2)	Syngastrioceras	C (Serp-l)	-C (u)	(302,304)
Prostacheoceras	P (Asse-l)	-P (Guad)		Synuraloceras	P (Sakm)		
Prothalassoceras	C (Step-u)	-P (Guad-u)		Tabantalites	P (Asse)	-P (Sakm-l)	
Protopopanoceras	P (Asse)			+Tauroceras	P (Guad-l)		(305)
Protornoceras	D (Fame-m)		(1042)	Tectitretites	C (Bash-l)		(302,304)
Pseudagathiceras	P (Guad-u)			Trektites	C (Tour-u)		(302)
Pseudarietites	C (Tour-l)			Texoceras	P (Leon)		
Pseudoclymenia	D (Fame-m)			Thalassoceras	P (Sakm)	-P (Guad)	
Pseudogastrioceras	P (Guad-l)	-Tr(Indu-l)	(1066)	Timorites	P (Guad-u)	-P (Djhu)	(302)
Pseudoglyphyrites	C (Serp-l)		(304)	+Tongluceras	P (Leon-u)		(732)
Pseudohalorites	P (Sakm)	-P (Guad-u)	(303)	Torleyoceras	D (Fame-l)		(302)
Pseudonomismoceras				Tornia	D (Fame-m)		(1042)
	C (Vise-l)		(302,1066)	Tornoceras	D (Give-l)	-D (Fame-m)	(302,457)
Pseudoparalegoceras	C (Bash-u)	-C (Mosc-u)	(1066)	Trettinoceras	C (Mosc)?, C (Step)?		(302)
Pseudoschistoceras	P (Leon)			Trigonogastrioceras	C (Pn)		(302)
Pseudovidrioceras	P (Guad-l)		(1066)	Trizonoceras	C (Vise-u)	-C (Serp-l)	(302,304)
+Qiannanites	C (Tour-l)		(1042)	+Truyolsoceras	D (Fame-l)		(1042)
Quasiravenoceras	C (Serp-l)		(302,304)	Tumaroceras	P (Leon)		
Quasintoceras	C (Vise-l)		(954)	Tumilites	C (Serp-l)		(302)
Quinnites	C (Bash-l)		(304)	Tympanoceras	C (Serp-l)		(302,304)
Ramosites	C (Serp-u)	-C (Bash-l)	(304)	Umbetoceras	C (Bash-l)		(302,304)
Raymondiceras	D (Fame-l)	-D (Fame-m)	(1066,1103)	+Unquaternoceras	D (Fras-m)	-D (Fame-l)	(1042)
Reticuloceras	C (Bash-l)		(302)	Uraloceras	P (Sakm-l)	-P (Leon-m)	
Retites	C (Bash-l)		(302)	Vallites	C (Bash-l)		(304)
Rhadinites	C (Serp-l)		(302,304)	Verancoceras	C (Serp-l)		(302,304)
Rhiphaeocyclus	C (Vise-l)		(954)	Vernetiulites	C (Bash-l)		(302)

Taxon	First Appearance	Last Appearance	Reference
Vidrioceras	C (Step-u)		
Voehringerites	C (Tour-l)		(302)
Waagenina	P (Asse)	- P (Guad)	
Waagenoceras	P (Guad-l)	- P (Guad-u)	(302)
Wellerites	C (Mosc-u)	- C (Mosc-u)	(1066)
Wewokites	C (Step-l)	- C (Step-u)	(302)
Wiedeyoceras	C (Bash-l)	- C (Mosc-u)	(304,1066)
Winchelloceras	C (Tour-u)	- C (Vise-l)	(304)
Winslowoceras	C (Bash-u)		(304)
Yakutoceras	C (Bash-u)		(302)
Yakutoglyphyrites	C (Bash-u)	- C (Step-u)	(302)
Yinoceras	P (Leon)	- P (Guad-l)	(302,304)
Zadelsdorfia	C (Tour-l)		(1042)
Zephyroceras	C (Serp-l)		(302,304)

Or. PROLECANITIDA

Acrocanites	C (Tour-u)		(1066)
+ Akmilleria	P (Asse)	- P (Leon)	
+ Aktubinskia	P (Leon)		
Artinskia	C (Step-u)	- P (Leon)	
Artioceras	P (Leon)		
+ Artioceratoides	P (Leon)		(1251)
+ Bamyaniceras	P (Leon)	- P (Guad-l)	(1251)
Boesites	C (Bash-u)	- P (Sakm)	(304,1251)
+ Cantabrianites	C (Vise-u)		(1251)
Daixites	C (Step-u)	- P (Sakm)	(1251)
Daraelites	P (Asse)	- P (Guad-l)	(1066,1251)
+ Darvasiceras	P (Leon)		(1251)
+ Difunites	P (Guad-u)	- P (Djhu)	(1251)
Dombarocanites	C (Vise-u)	- C (Serp-u)	(304,1251)
Eocanites	C (Tour-l)		(302)
+ Eoprodromites	C (Tour-l)		(1042)
Epicanites	C (Vise-u)	- C (Bash-l)	(304,1251)
Episageceras	P (Djhu)	- Tr(Indu-u)	(302,1251)
+ Eumedlicottia	P (Leon)	- P (Djhu)	(1251)
+ Katacanites	C (Vise-u)		
Latisageceras	Tr(Nm)		(302)
Medlicottia	P (Sakm)	- P (Guad-l)	(1251)
+ Megapronorites	C (Vise-u)	- C (Serp-l)	(304,1251)
Merocanites	C (Tour-u)	- C (Vise-u)	(304)
+ Metacanites	C (Serp-l)		(1066)
+ Metapronorites	C (Mosc-l)	- P (Leon)	(1251)
+ Michiganites	C (Vise-l)	- C (Vise-u)	(954)
+ Miklukhoceras	P (Leon)		(1251)
+ Neogeoceras	P (Guad-l)	- P (Djhu)	(1251)
Neopronorites	C (Step-u)	- P (Leon)	
+ Neoudenites	P (Leon)		
+ Nodosageceras	P (Djhu)		(1251)
Parapronorites	P (Leon)	- P (Guad-l)	(1251)
+ Praedaraelites	C (Vise-u)	- C (Serp)?	
Prodromites	C (Tour-l)	- C (Tour-u)	(302)
Prolecanites	C (Vise-u)	- C (Serp-l)	(304)
Pronorites	C (Vise-u)		(2,304, 1251)
Propinacoceras	P (Leon)	- P (Guad-u)	
Protocanites	C (Tour-l)	- C (Tour-u)	
Protosageceras	Tr(Indu-l)		(302)
Prouddenites	C (Mosc-u)	- C (Step-u)	(304)
+ Pseudopronorites	C (Bash-u)	- C (Step-u)	(1251)
+ Sakmarites	P (Asse)	- P (Leon)	
Shikhanites	P (Asse)		(302)
Sicanites	P (Asse)	- P (Guad-l)	(1251)

Taxon	First Appearance	Last Appearance	Reference
Stenopronorites	C (Serp-l)	- C (Mosc-l)	(304,1251)
Sundaites	P (Djhu)		(1066)
+ Synartinskia	P (Sakm)	- P (Leon-u)	(1251)
+ Syndenites	P (Guad-u)	- P (Djhu)	(1251)
Tridentites	C (Vise-u)		(2)
Uddenites	C (Step-u)		(304,1251)
Uddenoceras	C (Step-l)	- C (Step-u)	(1251)
+ Uralopronorites	C (Serp-l)		(304)

Or. CERATITIDA

+ Abichites	P (Dora)		(1066)
Acanthinites	Tr(Nori-l)	- Tr(Nori-m)	(302)
Acanthoceratites	Tr(Ladi-l)		(302)
Acrochordiceras	Tr(Anis-m)		(302)
Alanites	Tr(Anis-m)		(302)
Albanites	Tr(Olen-u)		(302)
Alloaceratites	Tr(Carn-l)?		(302)
Alloclionites	Tr(Nori-m)		(302)
Alloptychites	Tr(Anis-l)		(302)
Amarassites	Tr(Nori-m)		(302)
Amphipoanoceras	Tr(Anis-u)		(302)
Amphistephanites	Tr(Olen-l)		(302)
Anaflemingites	Tr(Nm)		(302)
Anagymnites	Tr(Anis-l)		(302)
Anagymnotoceras	Tr(Anis-m)		(302)
Ananorites	Tr(Anis)		(302)
Anasibirites	Tr(Olen-l)		(302)
Anasirenites	Tr(Carn-u)		(302)
Anatibetites	Tr(Nori-m)		(302)
Anatomites	Tr(Nori-l)		(302)
Anatropites	Tr(Carn-u)		(302)
Anaxenaspis	Tr(Nm)		(302)
Anderssonoceras	P (Djhu)		(302)
Anfaceras	P (Djhu)		(302)
Anisarcestes	Tr(Ladi)	- Tr(Carn)	(302)
Anolcites	Tr(Ladi-u)		(302)
Anotoceras	Tr(Indu-l)		(302)
Apleuroceras	Tr(Ladi)		(302)
Aplococeras	Tr(Anis-u)		(302)
Araxoceras	P (Guad-u)?	- P (Dora)	(302)
Arcestes	Tr(Carn)	- Tr(Rhae)	(302)
Arctoceras	Tr(Olen-l)		(302)
Arctogymnites	Tr(Anis-u)		(302)
Arctohungarites	Tr(Anis-m)		(302)
Arctomeekoceras	Tr(Olen-u)		(302)
Arctopronites	Tr(Olen-l)		(302)
Arctoptychites	Tr(Ladi-l)		(302)
Arctosirenites	Tr(Carn-u)		(302)
Arctotiolites	Tr(Olen-u)		(302)
Argolites	Tr(Ladi)		(302)
Argosirenites	Tr(Nori-m)		(302)
Arianites	Tr(Olen-u)		(302)
Arietoceltites	Tr(Carn-u)		(302)
Aristoptychites	Tr(Ladi-u)		(302)
Arnioceltites	Tr(Carn-u)		(302)
Arpadites	Tr(Ladi)		(302)
Arthaberites	Tr(Anis)		(302)
Asklepioceras	Tr(Ladi-u)		(302)
Aspenites	Tr(Olen-l)		(302,1066)
Austroceratites	Tr(Ladi)		(302)
Bacchites	Tr(Carn-u)		(302)
Badiotites	Tr(Carn-l)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Balatonites	Tr(Anis-m)		(302)	Eoacrochordiceras	Tr(Olen-u)	- Tr(Anis-l)	(302)
Balkanites	Tr(Olen-u)		(302)	Eoaraxoceras	P (Guad-u)		(302)
Barrandeites	Tr(Carn-u)		(302)	Eodanubites	Tr(Olen-u)		(302)
Beatites	Tr(Olen-u)		(302)	Eogymnites	Tr(Olen-u)		(302)
Beneckeia	Tr(Olen-u)	- Tr(Anis-m)	(302)	Eoprotetrachyceras	Tr(Ladi-l)		(302)
Beyrichites	Tr(Anis)		(302)	Eosagenites	Tr(Carn-u)		(302)
Biltnerites	Tr(Olen-u)		(302)	+ Eosturia	Tr(Olen-u)		(1066)
Boreomeekoceras	Tr(Olen-u)		(302)	Epacrochordiceras	Tr(Anis-m)		(302)
Bosnites	Tr(Anis)		(302)	Epiceltites	Tr(Olen-u)		(302)
Brouwerites	Tr(Nori-m)		(302)	Epiceltitoides	Tr(Olen-u)		(302)
Buddhaites	Tr(Anis)		(302)	Epiceratites	Tr(Carn-u)		(302)
Bukowskiites	Tr(Anis)		(302)	Epigymnites	Tr(Anis-u)	- Tr(Ladi)	(302)
Bulogites	Tr(Anis-m)		(302)	Episculites	Tr(Nori-m)		(302)
Carnites	Tr(Carn-l)?	- Tr(Carn-u)	(302,1066)	Eremites	Tr(Carn-u)?		(302)
Caucasites	Tr(Anis)		(302)	Eudiscoceras	Tr(Anis-u)		(302)
Ceratites	Tr(Anis-u)	- Tr(Ladi-l)	(302)	Euflemingites	Tr(Olen-l)		(302)
Chioceras	Tr(Olen-u)		(302)	Euisculites	Tr(Carn-u)	- Tr(Nori-l)	(302)
Chiotites	Tr(Olen-u)		(302)	Eupinacoceras	Tr(Nori)		(302)
Choristoceras	Tr(Nori-u)	- Tr(Rhae)	(302)	Eusagenites	Tr(Carn-u)		(302)
Cibolites	P (Leon-u)	- P (Guad-u)	(302)	Eutomoceras	Tr(Anis-u)		(302)
Cladiscites	Tr(Carn)	- Tr(Rhae)	(302)	Flemingites	Tr(Indu-u)		(302)
Clionitites	Tr(Ladi-u)	- Tr(Nori-l)	(302)	Flexoptychites	Tr(Anis-u)	- Tr(Ladi-l)	(302)
Clydonites	Tr(Nori-m)		(302)	Frankites	Tr(Ladi-u)		(302)
Clypeoceras	Tr(Indu-u)		(302,1066)	Frechites	Tr(Anis-u)	- Tr(Ladi-l)	(302)
Cochloceras	Tr(Nori-u)		(302)	Gangadharites	Tr(Anis)		(302)
Coeloceltites	Tr(Carn-u)?		(302)	Gevanites	Tr(Anis-u)	- Tr(Ladi-u)	(302)
Collignonites	Tr(Nm)		(302)	Glamocites	Tr(Carn-u)		(302)
Columbites	Tr(Olen-u)		(302)	Glyphidites	Tr(Nori-u)		(302)
Coroceras	Tr(Carn-l)		(302)	Gnomohalorites	Tr(Nori-u)		(302)
Cuccoceras	Tr(Anis-m)		(302)	Gonionotites	Tr(Carn-u)	- Tr(Nori-l)	(302)
Cycloceltites	Tr(Rhae)		(302)	Grambergia	Tr(Anis-l)		(302)
Cyrtopleurites	Tr(Nori-m)		(302)	Griesbachites	Tr(Carn-u)	- Tr(Nori-l)	(302)
Czekanowskites	Tr(Anis-m)		(302)	Groenlandites	Tr(Anis-l)		(302)
Dagnoceras	Tr(Olen-u)		(302)	Guembelites	Tr(Nori-l)		(302)
Dalmatites	Tr(Olen-u)		(302)	Gymnites	Tr(Anis-l)		(302)
Danubites	Tr(Anis)		(302)	Gymnotoceras	Tr(Anis-u)		(302)
Daphnites	Tr(Nori-m)		(302)	Gymnotropites	Tr(Carn-u)		(302)
Daxatina	Tr(Ladi-u)		(302)	Gyronites	Tr(Indu-u)		(302,1066)
Diaplococeras	Tr(Olen-u)		(302)	Haidingerites	Tr(Carn-l)		(302)
Didymites	Tr(Nori-m)		(302)	Halilucites	Tr(Anis-u)		(302)
Dieneria	Tr(Carn-u)		(302)	Halorites	Tr(Nori-m)	- Tr(Nori-u)	(302)
Digitophyllites	Tr(Olen-u)		(302)	Hanielites	Tr(Olen-l)		(302)
Dimorphites	Tr(Nori-l)		(302)	Hannaoceras	Tr(Carn-l)		(302)
Dimorphotoceras	Tr(Nori-l)		(302)	Hauerites	Tr(Nori-m)		(302)
Dinarites	Tr(Olen-u)		(302)	Hedenstroemia	Tr(Olen-l)		(302)
Dionites	Tr(Nori-u)		(302)	Helictites	Tr(Nori-m)		(302)
Diplosirenites	Tr(Carn-l)		(302)	Hemiaspenites	Tr(Nm)		(302)
Discoceratites	Tr(Ladi)		(302)	Hemilecanites	Tr(Olen-u)		(302)
Discophiceras	Tr(Indu-l)	- Tr(Indu-u)	(302)	Heraclites	Tr(Nori-m)		(302)
Discoptychites	Tr(Anis-m)	- Tr(Anis-u)	(302)	Himavatites	Tr(Nori-m)		(302)
Discotropites	Tr(Carn-u)		(302)	Hollandites	Tr(Anis-m)		(302)
Distichites	Tr(Nori-m)		(302)	Homerites	Tr(Carn-u)		(302)
Dittmarites	Tr(Carn-l)		(302)	Hoplotropites	Tr(Carn-u)		(302)
Dobrogeites	Tr(m)		(302)	Huishuites	Tr(Anis-m)		(302)
Dorikranites	Tr(Olen-u)		(302)	Hungarites	Tr(Anis-u)	- Tr(Ladi-u)	(302)
Drepanites	Tr(Nori-m)		(302)	Hyatites	Tr(Nori-l)		(302)
Drumoceras	Tr(Ladi-u)		(302)	Hyparpadites	Tr(Ladi)		(302)
Dunedinites	Tr(Indu-u)		(302)	Hypisculites	Tr(Nori-m)		(302)
Durvilleoceras	Tr(Nm)		(302)	Hypocladiscites	Tr(Carn)		(302)
Dzhulfoceras	P (Djhu)		(302)	Hyrcanites	Tr(Olen-u)		(302)
Ectolcites	Tr(Nori-m)?		(302)	Iberites	Tr(Ladi-u)		(302)
Edmundites	Tr(Ladi)?	- Tr(Carn-l)	(302)	Inaigymnites	Tr(Anis-m)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Indigirites	Tr(Ladi-l)	- Tr(Ladi-u)	(302)	Metussuria	Tr(Olen-l)		(302)
Indoceltites	Tr(Ladi-u)		(302)	Microtropites	Tr(Carn-u)		(302)
Indojuvavites	Tr(Nori-l)		(302)	Miltites	Tr(Nori-l)		(302)
Indonesites	Tr(Carn-u)		(302)	Mirojuvavites	Tr(Nori-l)		(302)
Intornites	Tr(Anis-m)	- Tr(Anis-u)	(302)	Mojisovicsites	Tr(Nori-l)		(302)
Inyoites	Tr(Olen-l)		(302)	Monacanthites	Tr(Olen-u)		(302)
Isculites	Tr(Anis-l)	- Tr(Anis-m)	(302)	Muensterites	Tr(Ladi-u)		(302)
Isculitoides	Tr(Olen-u)		(302)	Nairites	Tr(Nori-m)		(302)
Ismidites	Tr(Anis-m)		(302)	Nannites	Tr(Carn-l)		(302)
Istreites	Tr(Ladi-l)		(302)	Nassichukites	Tr(Nori-u)		(302)
Japonites	Tr(Anis)		(302)	Nathorstites	Tr(Ladi-u)	- Tr(Carn-l)?	(302)
Jellinekites	Tr(Nori-m)		(302)	Negebites	Tr(Ladi-u)		(302)
Joannites	Tr(Anis-u)	- Tr(Carn-l)	(302,1066)	Neocladiscites	Tr(Ladi)		(302)
Jovites	Tr(Carn-u)		(302)	Neoclypites	Tr(Carn-l)		(302)
Judicarites	Tr(Anis-u)		(302)	Neocolumbites	Tr(Olen-u)		(302)
Juvavites	Tr(Nori-l)		(302)	Neohimavatites	Tr(Nori-m)		(302)
Juvenites	Tr(Olen-l)		(302)	Neopopanoceras	Tr(Olen-u)		(302)
Karangatites	Tr(Olen-u)		(302)	Neoprotrachyceras	Tr(Carn-l)	- Tr(Carn-u)	(302)
Kashmirites	Tr(Nm)		(302)	Neosirenites	Tr(Carn)		(302)
Kazakhstanites	Tr(Olen-l)	- Tr(Olen-u)	(302,1066)	Neotibetites	Tr(Nori-m)	- Tr(Nori-u)	(302)
Kellnerites	Tr(Anis-u)		(302)	+ Nevadiscultites	Tr(Anis-m)	- Tr(Anis-u)	
Kelteroceras	Tr(Olen-l)		(302)	Nevadites	Tr(Anis-u)		(302)
Keyserlingites	Tr(Olen-u)?	- Tr(Anis-l)	(302,1066)	Nicomedites	Tr(Anis-m)		(302)
Khvalynites	Tr(Olen-u)		(302)	Nielsenoceras	P (Guad-u)		(302)
Kingites	Tr(Nm)		(302)	Nitanoceras	Tr(Ladi-u)		(302)
Kingoceras	P (Guad-u)	- P (Djhu)	(302)	Nodotibetites	Tr(Nori-l)		(302)
Kiparisovia	Tr(Anis-m)		(302)	Noetlingites	Tr(Anis)		(302)
Kiparisovites	Tr(Olen-u)		(302)	Nordopficeras	Tr(Olen-u)		(302)
Klamathites	Tr(Carn-u)		(302)	Noridiscites	Tr(Nori-m)		(302)
Klipsteinia	Tr(Carn-l)		(302)	Norites	Tr(Anis-u)	- Tr(Ladi-l)	(302,1066)
Koninckites	Tr(Indu-u)		(302)	Obrutchevites	Tr(Carn)		(302)
Laboceras	Tr(Anis)		(302)	Olenikites	Tr(Olen-u)		(302)
Lanceolites	Tr(Olen-l)	- Tr(Olen-u)	(302,1066)	+ Olenekoceras	Tr(Olen-u)		(1066)
Lecanites	Tr(Ladi-u)	- Tr(Carn-l)	(302,1066)	Ophiceras	Tr(Indu-l)		(302)
Leconteiceras	Tr(Carn-u)		(302)	Orestites	Tr(Ladi-u)?, Tr(Carn-l)?		(302)
+ Leislingites	Tr(Nori-m)	- Tr(Nori-u)	(1066)	Orthoceltites	Tr(Ladi)?	- Tr(Carn-l)	(302)
Lenotropites	Tr(Anis-l)		(302)	Otoceltites	Tr(Ladi-u)		(302)
Lenticoceltites	P (Djhu)		(302)	Otoceras	Tr(Indu-l)		(302)
Liardites	Tr(Ladi-u)		(302)	Owenites	Tr(Olen-l)		(302)
Lingyunites	Tr(Nm)		(302)	Palaeokazakhstanites	Tr(Nm)		(302)
+ Lipuites	Tr(Nori-l)		(1066)	Palicites	Tr(Nori-l)		(302)
Lissonites	Tr(Nori-u)		(302)	Pamphagosirenites	Tr(Carn-u)		(302)
Lobites	Tr(Ladi-u)	- Tr(Carn-l)?	(302)	Paraacrocordiceras	Tr(Olen-u)	- Tr(Anis-l)?	(302,1066)
Longobardites	Tr(Anis-m)	- Tr(Ladi-l)	(302)	Paraceltites	P (Leon-u)	- P (Guad-u)	(302)
Longobarditoides	Tr(Anis)		(302)	Paraceratites	Tr(Anis-m)	- Tr(Anis-u)	(302)
Malayites	Tr(Nori-l)		(302)	Paraceratitoides	Tr(Ladi-l)	- Tr(Ladi-u)	(302)
Malletophychites	Tr(Anis-m)		(302)	Paracladiscites	Tr(Carn)	- Tr(Rhae)	(302)
Margaritropites	Tr(Carn-u)		(302)	Paradanubites	Tr(Olen-u)	- Tr(Anis-l)?	(302,1066)
Martolites	Tr(Nori-m)		(302)	Paradinarites	Tr(Olen-u)		(302)
Meekoceras	Tr(Olen-l)		(302)	Paradistichites	Tr(Nori-m)		(302)
Megaphyllites	Tr(Olen-u)	- Tr(Rhae)	(302,1066)	Paraganides	Tr(Carn-u)		(302)
Meginoceras	Tr(Ladi-u)		(302)	Paragoceras	Tr(Olen-u)		(302)
Melagathiceras	Tr(Olen-l)		(302)	Paraguembelites	Tr(Nori-u)		(302)
Mesocladiscites	Tr(Anis)		(302)	Paragymnites	Tr(Nori)		(302)
Metacarnites	Tr(Nori-l)	- Tr(Nori-m)	(302)	Parahauerites	Tr(Carn-u)		(302)
Metadagnoceras	Tr(Olen-u)		(302)	Parajuavites	Tr(Nori-m)		(302)
Metadinarites	Tr(Anis-u)		(302)	Parakellnerites	Tr(Anis-u)		(302)
Metahedenstroemia	Tr(Olen-u)		(302)	Paralobites	Tr(Carn-l)		(302)
Metasibirites	Tr(Nori-u)		(302)	Paranannites	Tr(Olen-l)		(302)
Metassuria	Tr(Olen-l)		(1066)	Paranorites	Tr(Nm)		(302)
Metatibetites	Tr(Nori-l)		(302)	+ Paranoritoides	Tr(Olen-u)		(1066)
Metinyoites	Tr(Olen-l)		(302)	Paranoritoides	Tr(Olen-u)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Parapinacoceras	Tr(Anis)		(302)	Pseudocarnites	Tr(Ladi-u)		(302)
Parapilacites	Tr(u)		(302)	Pseudocellites	Tr(Olen-l)		(302)
Parapopanoceras	Tr(Anis-m)	- Tr(Anis-u)	(302)	Pseudodanubites	Tr(Anis)		(302)
Pararcestes	Tr(Anis)	- Tr(Carn)	(302)	Pseudoflemingites	Tr(Nm)		(302)
Parasageceras	Tr(Anis)		(302)	Pseudokymatites	Tr(Olen-u)		(302)
Parasibirites	Tr(Olen-u)		(302)	Pseudosageceras	Tr(Olen-l)	- Tr(Olen-u)	(302,1066)
Paraspidites	Tr(Nm)		(302)	Pseudosirenites	Tr(Nori-m)	- Tr(Nori-u)	(302)
Parasturia	Tr(Ladi-l)		(302)	Pseudothetidites	Tr(Nori-m)		(302)
Parathetidites	Tr(Nori-m)		(302)	Pseudotibetites	Tr(Nori-l)		(302)
Parathisbites	Tr(Nori-m)		(302)	Pseudotirolites	P (Dora)		(302)
Paratibites	Tr(Nori-l)	- Tr(Nori-u)	(302,1066)	Pseudotoceras	P (Dora)?		(302)
Paratirolites (= Dzhulites)				Psilocladiscites	Tr(Anis)		(302)
	P (Dora)		(302)	Psilosturia	Tr(Olen-u)	- Tr(Anis-l)	(302,1066)
Paratrachyceras	Tr(Carn)		(302)	Pterosirenites	Tr(Nori-l)		(302)
Paratropites	Tr(Carn-u)		(302)	Ptycharcestes	Tr(Nori)?		(302)
Parussuria	Tr(Olen-l)		(302)	Ptychites	Tr(Anis-m)	- Tr(Ladi-l)	(302)
Paulotropites	Tr(Carn-u)		(302)	Reiflingites	Tr(Anis-m)		(302)
Pearylandites	Tr(Anis-l)		(302)	Repossia	Tr(Anis-u)		(302)
Pentagonoceras	P (Dora)		(302)	Rhabdoceras	Tr(Nori-u)	- Tr(Rhae)	(302)
Pericarinoceras	P (Djhu)		(302)	Rimkinites	Tr(Ladi-u)		(302)
Peripleurites	Tr(Nori-u)		(302)	Romanites	Tr(Ladi)?		(302)
Perrinoceras	Tr(Carn-l)		(302)	Rotodiscoceras	P (Dora)		(302)
Phillipites	Tr(Anis-m)		(302)	Sageceras	Tr(Anis)	- Tr(Carn-l)	(302)
Phormedites	Tr(Nori-m)		(302)	Sagenites	Tr(Nori-m)	- Tr(Rhae)	(302)
Phyllocladiscites	Tr(Anis)		(302)	Sakhaites	Tr(Nm)		(302)
Phyllytoceras	Tr(Carn)?		(302)	Salterites	Tr(Anis)		(302)
Pinacoceras	Tr(Carn)	- Tr(Rhae)	(302)	Sandlingites	Tr(Carn-u)		(302)
Pinacoplacites	Tr(u)		(302)	+ Sanyangites	P (Djhu)		(1066)
Placites	Tr(Carn)	- Tr(Rhae)	(302)	Semiornites	Tr(Anis-u)		(302)
Platotropites	Tr(Carn-u)		(302)	Serpianites	Tr(Anis-u)		(302)
+ Platycuccoceras	Tr(Anis-m)?		(1066)	Sibirites	Tr(Olen-u)		(302)
Pleurodistichites	Tr(Nori-m)		(302)	Sibyllites	Tr(Ladi-u)?, Tr(Carn-l)?		(302)
Pleuronodoceras	P (Dora)		(302)	Siculites	Tr(u)		(302)
Pleuropinacoceras	Tr(Carn-u)		(302)	+ Silberlingites	Tr(Anis-l)		(1066)
Pompeckjites	Tr(Carn-l)		(1066)	Silenticeras	Tr(Ladi-u)		(302)
Poporites	Tr(Olen-u)		(302)	Sirenites	Tr(Carn-l)		(302)
Prefflorianites	Tr(Nm)	- Tr(Olen-u)	(302)	Sirenotrachyceras	Tr(Ladi-u)	- Tr(Carn-l)	(302)
Prefflorianitoides	Tr(Olen-u)		(302)	Sphaerocladiscites	Tr(Ladi)		(302)
Prenkites	Tr(Olen-u)		(302)	Sphingites	Tr(Ladi-u)	- Tr(Carn-l)?	(302)
Prionites	Tr(Olen-l)		(302)	Spirogmoceras	Tr(Carn-u)		(302)
Proarcestes	Tr(Anis-m)	- Tr(Carn)	(302)	Stacheites	Tr(Olen-u)		(302)
Proavites	Tr(Anis)		(302)	Steinmannites	Tr(Nori-m)	- Tr(Nori-u)	(302)
Procarnites	Tr(Olen-u)		(302)	Stenarcestes	Tr(Nori-m)	- Tr(Rhae)	(302)
Procladiscites	Tr(Olen-u)	- Tr(Rhae)	(302,1066)	Stenopopanoceras	Tr(Anis-l)	- Tr(Anis-m)	(302)
Procolumbites	Tr(Olen-u)		(302)	Stephanites	Tr(Olen-u)		(1066)
Progonoceratites	Tr(Ladi-l)		(302)	Stikinoceras	Tr(Nori-l)		(302)
Proharpoceras	Tr(Olen-l)		(302)	Stolleites	Tr(Ladi-u)	- Tr(Carn-l)?	(302)
Prohungarites	Tr(Olen-u)		(302)	Stoppaniceras	Tr(Anis-u)		(302)
Projuvavites	Tr(Carn-u)		(302)	Striatosirenites	Tr(Carn-l)		(302)
Prionoetlingites	Tr(Anis-m)		(302)	Sturia	Tr(Ladi)		(302)
Proptychites	Tr(Indu-l)	- Tr(Indu-u)	(302)	Styrites	Tr(Nori-l)		(302)
Proptychitoides	Tr(Olen-u)		(302)	Subcolumbites	Tr(Olen-u)		(302)
Prosphingites	Tr(Olen-u)		(302)	Subinyoites	Tr(Olen-l)		(302)
Proteusites	Tr(Anis-u)		(302)	Submeekoceras	Tr(Olen-l)		(302)
+ Protoceras	P (Djhu)		(1066)	+ Subolenekites	Tr(Olen-u)		
Protoplatytes	Tr(Nori-u)		(302)	Subvishnuites	Tr(Olen-l)		(302)
Prototoceras	P (Djhu)		(302)	Svalbardiceras	Tr(Olen-u)		(302)
Protrachyceras	Tr(Ladi-l)	- Tr(Ladi-u)	(302)	Sympolycyclus	Tr(Ladi-u)	- Tr(Carn-l)	(302)
Protropites	Tr(Olen-u)		(302)	Tapashanites	P (Dora)		(302)
Pseudaspidites	Tr(Nm)	- Tr(Olen-u)	(302)	Tardeceras	Tr(Carn-u)		(302)
Pseudharpoceras	Tr(Olen-u)		(302)	Thanamites	Tr(Ladi-u)		(302)
Pseudocardioceras	Tr(Nori-l)		(302)	Thetidites	Tr(Nori-m)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Thisbites	Tr(Carn-u)		(302)	Mojosvarites	Tr(Carn)		(302)
Tibetites	Tr(Nori-m)		(302)	Monophyllites	Tr(Anis)	- Tr(Ladi-u)	(302)
Ticinites	Tr(Anis-u)		(302)	+Neophylloceras	K (Maes-l)	- K (Maes-u)	
Tirolites	Tr(Olen-u)		(302)	+Nevadophyllites	J (Hett-l)		(1066)
Tjururpites	Tr(Olen-u)		(302)	Palaeophyllites	Tr(Olen-u)		(2,302)
Tompophiceras	Tr(Indu-l)		(302)	Paradasyceras	J (Hett)	- J (Sine-u)	
Tornquistites	Tr(Carn-u)		(302)	Partschiceras	J (Sine-u)	- K (Maes-u)	(971)
+Tozerites	Tr(Anis-u)		(1066)	Phylloceras	J (Hett)	- K (Maes-u)	(730)
Trachyceras	Tr(Carn-l)	- Tr(Carn-u)		Phyllopachyceras	K (Haut-l)	- K (Maes-u)	(2)
Trachyleuraspides	Tr(Nori-m)		(302)	Procliviceras	J (Plie)		
+Trachysagenites	Tr(Carn-u)		(1066)	Ptychophylloceras	J (Toar-u)	- J (Tith)	
Trachystenoceras	Tr(Carn-u)		(302)	Rhacophyllites	Tr(Carn-l)	- Tr(Rhae)	(302)
Traskites	Tr(Carn-u)		(302)	Schistophylloceras	J (Hett-l)		(1066)
Tritropidoceras	Tr(Carn-u)		(302)	Simonyceras	Tr(Carn)		(302)
Tropiceltites	Tr(Nori-l)		(302)	Sowerbyceras	J (Oxfo-l)	- J (Kimm-u)	
Tropigastrites	Tr(Anis-u)		(302)	Spinoleiophyllites	Tr(Anis)		(302)
Tropigymnites	Tr(Anis)		(302)	Tragophylloceras	J (Plie-l)		
Tropites	Tr(Carn-u)		(302)	Ussurites	Tr(Anis)	- Tr(Ladi)	(302)
Tsvetkovites	Tr(Ladi-u)		(302)	Woplingites	Tr(Nori-u)?		(302)
Tunglanites	Tr(Olen-u)		(302)	Zetoceras	J (Sine)	- J (Bajo)	
Ussuria	Tr(Olen-l)		(302)	Or. AMMONOIDEA			
Vandaite	Tr(Rhae)		(302)	Abbasites	J (Aale)		(1066)
Vavilovites	Tr(Indu-l)	- Tr(Indu-u)	(302)	+Abrytasites	K (Haut-l)		
Velebites	Tr(Ladi)		(302)	Acanthaecites	J (Call-u)		
Vickohlerites	Tr(Olen-u)		(302)	Acanthoceras	K (Ceno-l)	- K (Ceno-u)	
Vishnuites	Tr(Indu-l)		(302)	Acanthodiscus	K (Haut-l)		
Vredenburgites	Tr(Nori-m)		(302)	Acanthohoplites	K (Apti-u)		
Waldthausenites	Tr(Nori-l)		(302)	Acantholytoceras	K (Barr)		
Wangoceras	Tr(Nori-l)		(302)	Acanthopleuroceras	J (Plie-l)		(302)
Wasatchites	Tr(Olen-l)	- Tr(Olen-u)	(302,1066)	+Acanthoplites	K (Apti-u)		
Welterites	Tr(Nori-m)		(302)	Acanthoscaphites	K (Maes-u)		(971,1107)
Wordioceras	Tr(Indu-l)		(302)	Acompsoceras	K (Ceno-l)	- K (Ceno-m)	
Wyomingites	Tr(Nm)		(302)	Aconeceras	K (Barr-u)	- K (Albi-u)	
Xenoceltites	Tr(Olen-l)		(302)	Acrioceras	K (Haut-u)	- K (Apti-l)	
Xenodiscus	P (Guad-u)?	- Tr(Indu-l)	(302,1066)	Acuariceras	J (Call-l)	- J (Call-m)	(302)
Xenodrepanites	Tr(Nori)		(302)	Acuticostites	J (Tith-u)		
Xiphogymnites	Tr(Anis)		(302)	+Adkinsites	K (Albi-u)		
Zenoites	Tr(Olen-u)		(302)	Adkinsia	K (Ceno-l)		
Ziyunites	Tr(Olen-u)		(302)	Aegasteroceras	J (Sine-u)		(302)
Or. PHYLLOCERATIDA				Aegoceras	J (Plie-l)		(302)
Burijites	Tr(Olen-l)		(302)	Aegocrioceras	K (Haut-l)		
Calaiceras	J (Plie-u)			+Aegolytoceras	J (Plie-l)		
Calliphylloceras	J (Hett-l)	- K (Albi-m)		Agassiceras	J (Sine-l)		(302)
+Carinophylloceras	K (Albi-l)			+Ainoceras	K (Camp-l)		
Dasyceras	J (Sine)			Aioloceras	K (Albi-l)		
Discophyllites	Tr(Carn)	- Tr(Nori-l)	(302)	+Alcidellus	J (Bath-u)	- J (Call-l)	(868)
Eophyllites	Tr(Olen-l)	- Tr(Olen-u)	(302)	+Alfeldites	J (Bajo)		
Eopsiloceras	Tr(Nori-u)?		(302)	Algericeras	K (Ceno-l)		
+Euphylloceras	K (Apti-u)			Algerites	K (Ceno)		
Galaticeras	J (Plie)			Alligaticeras	J (Call-u)	- J (Oxfo-l)	
Geyeroceras	J (Sine-l)	- J (Plie)		Allocrioceras	K (Ceno-u)	- K (Coni-l)	(716)
Hantkeniceras	J (Plie-u)			+Almohadites	K (Barr)		
Haplophylloceras		l', K?		Alocolytoceras	J (Toar-l)	- J (Toar-u)	
Harpophylloceras	J (Plie-l)			Alsatites	J (Hett-u)		(302)
Holcolissoceras	J (Kimm)			Amaltheus	J (Plie-u)		(302)
Holcophylloceras	J (Toar-u)	- K (Apti)		Amauroceras	J (Plie-u)		(302)
Hypophylloceras	K (Vala)	- K (Maes-u)	(2,730,971)	Ammonitoceras	K (Apti-l)	- K (Apti-u)	
Indigiophyllites	Tr(Ladi)	- Tr(Carn)	(302)	Ammonoceratites	K (Apti-u)	- K (Albi-u)	(1066)
Juraphyllites	J (Sine-l)	- J (Toar-l)	(1066)	Amoebites	J (Kimm-l)		
Leiohyllites	Tr(Olen-u)	- Tr(Anis)	(2,302)	Amoeboceras	J (Oxfo-u)	- J (Kimm-l)	(2)
Meneghiniceras	J (Sine)	- J (Toar-l)	(1066)	Amphillia	J (Oxfo-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Anacleoniceras	K (Albi-l)			Barroisiceras	K (Coni-l)		
Anadesmoceras	K (Albi-l)			+Baskaniiceras	K (Ceno-l)		(730)
Anagaudryceras	K (Albi-m)	-K (Maes-u)	(730,971)	+Bauchioceras	K (Turo-l)		
Anahamulina	K (Haut-u)	-K (Barr-u)		Bayleites	K (Sant)	-K (Camp-l)	
Anahoplites	K (Albi-m)	-K (Albi-u)		+Beaniceras	J (Plie-l)		
+Anaklinoceras	K (Camp-l)	-K (Camp-u)		Benacoceras	J (Kimm-l)		
+Analytoceras	J (Hett-l)		(1066)	Benueites	K (Turo-l)		
Anapachydiscus	K (Coni)	-K (Maes-u)	(971)	Berbericeras	J (Bath)		
+Anascaphites	K (Coni-l)	-K (Coni-u)	(1107)	Berniceras	J (Oxfo-l)		
Anavirgatites	J (Kimm-u)	-J (Tith-l)		Berriasella	J (Tith-u)	-K (Berr-u)	
+Ancolioceras	J (Aale)			+Berrosiceras	K (Turo-u)		
Anclyoceras	K (Barr-l)	-K (Apti-u)		+Betyokites	K (Turo)		
+Andersonites	K (Coni-u)			Beudanticeras	K (Apti-u)	-K (Albi-u)	
Andesites	K (Berr)			Beudantiella	K (Albi-u)		
Andiceras	J (Tith-u)			Bevahites	K (Sant-u)	-K (Camp-l)	
Androgynoceras	J (Plie-l)		(302)	Bhimaiteas	K (Albi-u)	-K (Ceno)	(730)
+Aneuretoceras	K (Coni-u)			Bifericeras	J (Sine-u)		(302)
Angulaticeras	J (Sine-u)		(302)	Bigotites	J (Bajo-u)		
Anisoceras	K (Albi-l)	-K (Turo-u)	(943)	Bihenduloceras	J (Tith-u)		
+Ankinatsytes	K (Coni-l)			+Billcobbanoceras	K (Sant-l)	-K (Sant-u)	(1107)
+Annuloceras	K (Barr-u)			Binatisphinctes	J (Call-m)	-J (Call-u)	
Apoderoceras	J (Plie-l)		(302)	Binneyites	K (Turo)	-K (Sant-l)	(2,302)
+Apsoroceras	J (Bajo-l)			+Biplices	J (Oxfo-u)		
Archoplites	K (Albi-l)?, K (Albi-m)?			Blanforidceras	J (Tith-u)?	-K (Berr)	
Arcticoceras	J (Bath-l)	-J (Bath-u)		Bochianites	J (Tith-u)	-K (Apti-l)	
Arctocephalites	J (Bath-l)			+Bodylevskites	K (Vala-l)		
Arctomercaticeras	J (Toar-l)		(302)	Boehmoceras	K (Sant-u)		
Arestoceras	K (Albi-u)			Borissiakoceras	K (Albi-u)	-K (Turo-l)	
Argentiniceras	K (Berr)			Bornhardticerias	K (Nc)		
Argonauticeras	K (Apti-u)			Bostrychoceras	K (Ceno)	-K (Maes-u)	
Arietceras	J (Plie-u)		(302)	Bouleiceras	J (Toar-l)		(302)
+Arietites	J (Sine-l)			+Bostrychoceras	K (Camp-l)	-K (Camp-u)	
Arisphinctes	J (Oxfo-u)			+Boucaulticeras	J (Sine-u)		
Arnioceras	J (Sine-l)	-J (Sine-u)	(302)	Bradfordia	J (Aale)	-J (Bajo-l)	(302,1066)
+Arniotites	J (Sine-l)			Brahmaites	K (Maes-l)	-K (Maes-u)	(971)
Asaphoceras	J (Sine)?		(302)	Bramkampia	J (Bath-l)		
Asapholytoceras	J (Toar)			Brancoceras	K (Albi-l)	-K (Albi-m)	
+Asphinctites	J (Bajo-l)	-J (Bath-l)		+Brasilia	J (Aale)		
Aspidoceras	J (Oxfo-u)	-K (Berr-l)	(1066)	Bredyia	J (Aale)		(302)
Aspidostephanus	J (Tith-u)	-K (Berr)		Brewericeras	K (Albi-l)		
Aspinoceras	K (Haut-u)	-K (Barr-l)		Brightia	J (Call-u)	-J (Oxfo-l)	
Asteroceras	J (Sine-u)		(302)	Brodieia	J (Toar-u)		(302)
Asthenoceras	J (Aale)	-J (Bajo-l)	(302)	Buchiceras	K (Coni-l)		(1066)
Astiericeras	K (Albi-m)			Budaiceras	K (Ceno-l)		
Astieridiscus	K (Barr)			Bullatimorphites	J (Bath-l)	-J (Bath-m)	
+Astreptoceras	K (Camp)			+Bunburyiceras	K (Ceno)		
Ataxioceras	J (Kimm-l)	-J (Kimm-u)		Burckhardites	K (Apti-u)		
Audaxlytoceras	J (Plie-l)	-J (Plie-u)	(1066)	+Busnardoites	K (Vala)		
Aulacosphinctes	J (Tith-u)			Cadoceras	J (Bath-l)	-J (Bath-m)	
Aulacosphinctoides	J (Kimm)	-J (Tith-u)		Cadomites	J (Bajo-u)	-J (Call-l)	
Aulacostephanus	J (Kimm-u)			Cadomoceras	J (Bajo-l)	-J (Bajo-u)	
Aulasimoceras	J (Tith-l)		(1066)	Caenisites	J (Sine-l)		(302)
+Austiniceras	K (Ceno-l)	-K (Camp-l)	(730)	Cainoceras	K (Albi-u)		
Australiceras	K (Apti-l)	-K (Apti-u)		Californiceras	K (Vala-u)		
Aveyroniceras	J (Plie-l)	-J (Plie-u)	(302)	Callihoplites	K (Albi-u)		
Axonoceras	K (Camp)	-K (Maes)?		Calliptychoceras	K (Vala)		
Baculina	K (Vala)			Callizoniceras	K (Barr-u)	-K (Albi-l)	
Baculites	K (Turo-u)	-K (Maes-u)	(2,971)	Caloceras	J (Hett-l)	-J (Hett-u)	(302)
Balearites	K (Haut-u)			Calycoceras	K (Ceno-l)	-K (Ceno-u)	
Balticeras	J (Oxfo-u)			Campylites	J (Oxfo-l)	-J (Oxfo-u)	
Barremites	K (Haut-l)	-K (Barr-u)		Canadoceras	K (Sant-u)	-K (Maes-l)?	(971)
+Baronnites	K (Vala-u)			Canavarella	J (Aale)		(302)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Canavaria	J (Plie-u)		(302)	Creniceras	J (Oxfo-l)		
Canavarites	J (Hett-u)	- J (Sine-l)	(302)	+ Crioceras	K (Haut-l)		
+ Cantabrigites	K (Albi-u)			Crioceratites	K (Vala-u)	- K (Barr-u)	(1066)
Cardioceras	J (Oxfo-l)	- J (Oxfo-u)		+ Cruasicerias	K (Haut-u)		
Carstenia	K (Barr-u)			Crucilobicerias	J (Sine-u)		(302)
Carthaginites	K (Ceno-u)			+ Crussoliceras	J (Kimm-u)		
Catacoeloceras	J (Toar-l)	- J (Toar-u)	(302, 1066)	+ Cryptotexanites	K (Camp-l)		
Catasigaloceras	J (Call-l)			Cubaochetoceras	J (Oxfo-u)		
Catullocceras	J (Toar-u)		(302)	Cuneicardioceras	J (Oxfo-u)		
Caumontisphinctes	J (Bajo-u)			+ Cunningtoniceras	K (Ceno-m)		(901)
+ Cenisella	K (Albi-u)			Cutchisphinctes	J (Call-l)		
Chamoussetia	J (Bath-l)	- J (Bath-u)?		Cuyanicerias	K (Berr)		
Chanasia	J (Call-l)	- J (Call-u)		Cylioceras	J (Aale)		(302)
Chelonicerias	K (Apti-l)	- K (Apti-u)		Cymacerias	J (Kimm-l)		
Cheltonia	J (Sine-u)		(302)	Cymahoplites	K (Albi-l)?, K (Albi-m)?		
+ Chesapeakicerias (+ Chesapeakella)	K (Camp-l)			Cymbites	J (Sine-l)	- J (Plie-u)	(302)
+ Chetaites	K (Berr-u)		(1066)	+ Cyrtocylus	K (Albi-u)		
Choffatia	J (Bath-u)	- J (Call-u)		Cyrtosicerias	J (Tith)		
Choffaticeras	K (Turo-l)			Dactylioceras	J (Plie-u)	- J (Toar-l)	(302)
Chondrocerias	J (Bajo-l)			Dalmasiceras	J (Tith-u)		
+ Christophoceras	K (Camp-l)			+ Damesicerias	K (Coni)		
+ Cibolaites	K (Ceno-u)			Damesites	K (Ceno)	- K (Camp-u)	
Cicatrites	K (Apti-l)	- K (Apti-u)		+ Danubisphinctes	J (Tith-l)		
Cirrocerias	K (Camp)	- K (Maes-u)	(2)	Darellia	J (Bajo-l)		(302)
Clambites	J (Oxfo-u)			Dayicerias	J (Plie-l)		(302)
Cleistosphinctes	J (Bajo-u)			Decipia	J (Oxfo-m)	- J (Oxfo-u)	(1066)
Cleoniceras	K (Albi-l)	- K (Albi-m)		+ Deiradoceras	K (Albi-u)		
Clioscapites	K (Coni-u)	- K (Camp-l)	(1107)	Delecticeras	J (Bath-u)		
Cloiceras	K (Apti-u)			Delphinites	K (Vala)		
Clydomphalites	J (Bath-m)			+ Derolytoceras	J (Sine)?	- J (Plie-u)	(1066)
Clydoniceras	J (Bath-m)	- J (Bath-u)		Deshayesites	K (Barr-u)	- K (Apti-u)	
Coahuilites	K (Maes-l)		(971)	Desmoceras	K (Apti-u)	- K (Turo)	(730)
+ Cobbanites	J (Bath-l)	- J (Call-l)		Desmophyllites	K (Sant)	- K (Maes-u)	(971)
+ Cobbanoscaphites	K (Camp-l)			Desmoscapites	K (Sant-u)	- K (Camp)	
Cochlocioceras	J (Tith-u)			Dhosaites	J (Oxfo-u)		
Coeloceras	J (Plie-l)		(302)	Dhrumaites	J (Bath-u)		
Coeloderoceras	J (Plie-l)			Diadochoceras	K (Apti-u)		
Coilopoceras	K (Turo-l)	- K (Turo-u)	(1066)	Diaziceras	K (Sant-u)	- K (Camp-l)	
Colchidites	K (Barr-u)			Dichotomites	K (Vala-u)		
Collignoniceras	K (Turo-l)	- K (Turo-u)		Dichotomoceras	J (Oxfo-u)		
Collina	J (Toar-l)	- J (Toar-u)	(302)	Dichotomosphinctes	J (Oxfo-l)	- J (Oxfo-u)	
+ Coloradoscapites	K (Turo-u)	- K (Coni-l)	(1107)	Dickersonia	J (Tith-u)		
Collotia	J (Call-l)	- J (Call-u)		+ Dicostella	K (Haut-l)		
Colombiceras	K (Apti-l)	- K (Apti-u)		+ Didymoceras	K (Sant-u)	- K (Maes-l)?	(971)
Concavites	J (Oxfo-l)			Dimorphinites	J (Bajo-u)		
+ Conlinoceras	K (Ceno-m)		(901)	Dimorphoplites	K (Albi-m)	- K (Albi-u)	
+ Constileioceras	J (Aale)			+ Diodochoceras	K (Apti-u)		
+ Cordubiceras	J (Tith-u)		(1066)	Diplacmoceras	K (Camp-l)		
Corongoceras	J (Tith-u)			+ Diplasioceras	K (Albi-u)		
Coroniceras	J (Sine-l)		(302)	Diplesioceras	J (Bajo-u)		(302)
Coronites	K (Barr-u)			Diplomoceras	K (Camp-l)	- K (Maes-u)	(971)
Costidiscus	K (Barr)	- K (Apti-l)		Dipoloceras	K (Albi-m)	- K (Albi-u)	
Costileioceras	J (Aale)		(302)	+ Dipoloceroideis	K (Albi-m)		(943)
+ Cottreautes	K (Albi-u)	- K (Ceno-l)		Dirrymoceras	K (Barr-u)	- K (Apti-l)	
+ Couloniceras	K (Ceno)			Discohoplites	K (Albi-u)		
Cowtoniceras	J (Oxfo-u)			Discoscapites	K (Camp-u)?	- K (Maes-u)	(971, 1107)
Cranocephalites	J (Bajo-u)	- J (Bath-l)		Discosphinctes	J (Oxfo-u)		
Craspedites	K (Berr-l)			+ Discosphinctoides	J (Tith-l)		
Craspedodiscus	K (Haut-u)	- K (Barr-l)	(2, 1066)	Distichoceras	J (Call-u)		
+ Crassicerias	J (Toar-u)			Distoloceras	K (Vala-u)	- K (Haut-l)	
+ Crassiplanulites	J (Call-l)			Divisosphinctes	J (Oxfo-u)		
				Djurjuriceras	J (Tith-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Dobrodgeiceras	K (Vala-u)			Ermoceras	J (Bajo-u)		
Docidoceras	J (Bajo-l)			Erycites	J (Toar-u)	-J (Aale)	(302)
Dorsetensia	J (Bajo-l)		(302)	Erymnoceras	J (Call-m)		
Dorsoplanites	J (Tith-u)			Erymnocerites	J (Call-m)		
Douvilleiceras	K (Albi-l)	-K (Albi-m)		Esericeras	J (Toar-u)		(302)
+Duashnoceras	J (Bajo-l)	-J (Bajo-u)		Euagassiceras	J (Sine-l)		(302)
Dufrenoya	K (Apti-l)	-K (Apti-u)?		Euaptetoceras	J (Aale)	-J (Bajo-l)	(302)
Dumortieria	J (Toar-u)		(302)	Euaspidoceras	J (Call-u)	-J (Oxfo-u)	
Dunveganoceras	K (Ceno-u)			Eubaculites	K (Maes-l)	-K (Maes-u)	(971)
Durangites	J (Tith-l)?	-J (Tith-u)		+Eubostrychoceras	K (Turo-u)	-K (Camp)	
Durotrigensia	J (Bajo-u)			Eubranoceras	K (Albi-l)	-K (Albi-m)	
Eboraciceras	J (Call-u)			Eucalycoceras	K (Ceno-m)	-K (Ceno-u)	
Eboroceras	K (Coni)			+Eucoroniceras	J (Sine)		
Ebrayiceras	J (Bath-l)			Eucycloceras	J (Call-m)		(302)
Echiocheras	J (Sine-u)		(302)	Eudmetoceras	J (Aale)	-J (Bajo-l)	(302)
+Echioceratoides	J (Sine-u)			Euhoplites	K (Albi-m)	-K (Albi-u)	
+Ectocentrites	J (Hett-u)	-J (Sine-u)		Euhoplaceras	J (Aale)	-J (Bajo-l)	(302)
+Egrabensiceras	J (Call)			Euhystrihoceras	K (Ceno-l)	-K (Ceno-u)	(1066)
Eleganticeras	J (Toar-l)		(302)	Eulophoceras	K (Coni-u)	-K (Camp-l)	
Ellipsoceras	K (Albi-u)			Eulytoceras	K (Haut)	-K (Barr-u)	
Elobiceras	K (Albi-u)			Euomphaloceras	K (Ceno-m)	-K (Ceno-u)	
Emaciaticeras	J (Plie-u)		(302)	Eupachydiscus	K (Coni)	-K (Camp-u)	
Emileia	J (Bajo-l)			Euprionoceras	J (Kimm-l)		
Emperoceras	K (Camp)			Euptychoceras	K (Haut-l)	-K (Barr-l)	
+Enayites	J (Oxfo-u)			Eurycephalites	J (Call-l)		
Engonoceras	K (Albi-m)	-K (Ceno)		Eurynoticeras	J (Kimm-l)	-J (Kimm-u)	
Enosphinctes	J (Kimm-l)	-J (Kimm-u)		+Euturrilites	K (Ceno)		
+Eocephalites	J (Bajo-u)			Exiteloceras	K (Camp-u)	-K (Maes-l)?	(971)
Eocheioceras	J (Oxfo-l)			Ezilloella	K (Turo-l)		
Eocioceratites	K (Vala-l)			Fagesia	K (Ceno-u)	-K (Turo-l)	(716)
Eoderoceras	J (Sine-u)		(302)	Falciferella	K (Albi-m)		
Eodesmoceras	K (Vala-u)	-K (Barr)	(2,302)	Falloticerias	K (Albi-m)		
+Eodouvilleiceras	K (Apti-u)			+Fanninoceras	J (Plie-l)	-J (Plie-u)	(1066)
Eogaudryceras	K (Apti)	-K (Albi-u)	(943)	Farbesiceras	K (Ceno-l)	-K (Ceno-u)	
Eogunnarites	K (Albi-u)	-K (Ceno)		Farnhamia	K (Albi-l)		
+Eohecticoceras	J (Bath-l)	-J (Bath-u)		Favrella	K (Haut)	-K (Apti)	
+Eoheteroceras	K (Barr-l)	-K (Barr-u)		Fehlmannites	J (Oxfo-l)		
Eomadrasites	K (Ceno)			Ficheuria	K (Albi-u)	-K (Ceno-l)	
Eopachydiscus	K (Albi-u)			+Fikaite	K (Ceno-u)		
Eoscapites	K (Albi-u)	-K (Ceno-m)		Fissilobicerias	J (Bajo-l)		(302)
Eotetragonites	K (Apti-l)	-K (Albi-l)		+Flabellispinctes	J (Call-m)	-J (Call-u)	
+Eotissotia	K (Turo-l)			+Flexispinites	J (Call-u)	-J (Oxfo-l)	
Epancyloceras	K (Apti-u)			Flickia	K (Albi-u)	-K (Ceno-l)	
Eparietites	J (Sine-l)	-J (Sine-u)	(302)	Fontanelliceras	J (Plie-u)		(302)
Epaspidoceras	J (Kimm)			Fontannesia	J (Aale)	-J (Bajo-l)	(302)
Epicephalites	J (Kimm-l)			Fontannesiaella	J (Kimm)	-J (Tith-l)	
+Epicheloniceras	K (Apti-u)			Forbesiceras	K (Ceno-l)	-K (Ceno-u)	(730)
Epicosmoceras	J (Call-m)?			Forresteria	K (Coni-l)		
Epideroceras	J (Sine-u)	-J (Plie-l)	(302)	+Fournierella	K (Sant-u)		
+Epiglyptoxoceras	K (Camp-l)			Frechiella	J (Toar-l)		(302)
+Epigonites	K (Camp-l)			Frenguellicerias	K (Vala)		
Epihoplites	K (Albi-m)	-K (Albi-u)		+Fresvillia	K (Maes-u)		(971)
Epileymeriella	K (Albi-l)			Frogdenites	J (Bajo-l)		
Epimayaites	J (Oxfo-u)			Fuciniceras	J (Plie-l)	-J (Plie-u)	(302)
Epimorphoceras	J (Call-l)			Gabbicoceras	K (Apti-u)	-K (Ceno-l)	
Epipallasiceras	J (Tith-u)			+Gabillytes	J (Toar)		
Epipeltoceras	J (Oxfo-u)			Gagaticeras	J (Sine-u)		(302)
Epistrenoceras	J (Bajo-u)	-J (Bath-u)	(302)	+Galbanites	J (Tith-u)		
Epivirgatites	J (Tith-u)			Garantiana	J (Bajo-u)	-J (Bath-m)	
Epophioceras	J (Sine-l)	-J (Sine-u)	(302,1066)	Gargasiceras	K (Apti-u)		
Erioliceras	K (Albi-u)			Garniericeras	K (Berr-l)		
+Eristavites	K (Vala)			+Garnierispinctes	J (Kimm)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gastrolites	K (Albi-m)			Helicancylus	K (Apti-l)		
Gaudryceras	K (Albi-u)	- K (Maes-u)	(2,730,971)	Hemibaculites	K (Barr-u)		
Gauthierceras	K (Coni-u)			Hemigarantia	J (Bath-u)		
+Gazdaganites	K (Albi-u)			Hemihaploceras	J (Kimm-u)		
Gemmellaroceras	J (Sine-u)	- J (Plie-l)	(302)	Hemihoplites	K (Haut-u)	- K (Barr-u)	
+Gentoniceras	K (Ceno)			Hemilytoceras	J (Call-u)	- J (Tith-u)	
Georgioceras	K (Apti)			Hemiptychoceras	K (Albi-u)	- K (Ceno-l)	
Germaniceras	K (Turo-u)			Hemisimoceras	J (Kimm-u)		
Glabrophysodoceras	J (Oxfo-u)			Hemitetragonites	K (Haut)	- K (Albi-m)	
Glaucolithites	J (Tith-u)			Hemitissotia	K (Coni)		
Gleboscercas	K (Turo-l)			+Hengestites	K (Albi-u)		
Gleviceras	J (Sine-u)		(302)	Hertleinites	K (Haut-u)		(2)
Glochiceras	J (Oxfo-u)	- J (Kimm-l)		Herznachites	J (Oxfo-l)		
Glottopychinites	J (Tith-u)			Heteroceras	K (Barr-u)	- K (Apti-u)	(1066)
+Glyptarpites	K (Toar-l)			Heterotissotia	K (Turo-u)	- K (Coni)	
+Glyptoceras	K (Sant)			Hildaites	J (Toar-l)		(302)
Glyptoxoceras	K (Turo-l)	- K (Maes-u)	(971)	Hildoceras	J (Toar-l)	- J (Aale)	(302)
Goliathiceras	J (Oxfo-l)	- J (Oxfo-u)		+Hildoceratoides	J (Toar-l)		
Goliathites	J (Oxfo-l)	- J (Oxfo-u)		Hildoglochiceras	J (Kimm-u)	- J (Tith-u)	
Gonolkites	J (Bath-l)			Himalayites	J (Tith-u)	- K (Vala-l)	(1066)
+Goodhallites	K (Albi-u)		(943)	+Himantoceras	K (Vala-u)		
Gracilisphinctes	J (Bath-m)			Himispitoceras	J (Tith-u)		
Grammoceras	J (Toar-u)		(302)	Hlawiceras	J (Bajo-u)		
+Grandidiericeras	K (Camp-u)			+Hoepenites	K (Sant-l)	- K (Camp-u)	
Graphoceras	J (Aale)	- J (Bajo-l)	(302)	Holcodiscoides	K (Turo)		
Gravesia	J (Kimm-u)	- J (Tith-l)	(302)	Holcodiscus	K (Haut-u)	- K (Barr-l)	(1066)
Grayiceras	J (Oxfo-u)			+Holcolytoceras	J (Plie-l)	- J (Toar-u)	(1066)
+Graysonites	K (Ceno-l)		(1066)	Holcoptychites	K (Haut-l)		
Gregoryceras	J (Oxfo-u)			+Holzbergia	J (Bath-m)		
Groebericeras	J (Tith-u)	- K (Berr)		Homoeoplanulites	J (Bath-u)	- J (Call-m)	
Grossouvrites	K (Camp)	- K (Maes-u)		Hoplikosmokas	J (Call-m)		
Grossouvria	J (Call)			Hoplites	K (Albi-l)	- K (Albi-u)	(943)
Guhsania	J (Bajo-l)		(302)	Hoplitoides	K (Turo-l)		
Guleimiceras	J (Call-l)	- J (Call-m)		Hoplitoplacenticeras	K (Camp-l)	- K (Maes-u)	(2,1066)
Gulielmina	J (Call-l)			Hoplocardioceras	J (Kimm-l)		
Guleilmites	J (Call-m)			Hoplocrioceras	K (Haut-u)	- K (Barr-l)	
Gunnarites	K (Camp-u)	- K (Maes-u)?	(971)	Hoploscephites	K (Camp-u)	- K (Maes-u)	(2,971, 1107)
Gyaloceras	K (Apti-u)	- K (Albi-u)		Horioceras	J (Call-u)		
Gymnodiscoceras	J (Tith)?			+Hourquia	K (Turo-u)	- K (Coni-l)?	
Gymnoplites	K (Barr)			Hubertoceras	J (Call-m)	- J (Call-u)	
Hamites	K (Apti-u)	- K (Turo-l)		Hudlestonia	J (Toar-u)		(302)
Hamiticeras	K (Barr-u)	- K (Apti-u)		Hulenites	K (Apti-u)	- K (Albi-u)?	
Hamitoides	K (Albi-m)	- K (Albi-u)		Hybonoticeras	J (Kimm-u)	- J (Tith-l)	
Hammatoceras	J (Toar-u)	- J (Aale)	(302)	Hypacanthoplites	K (Apti-u)	- K (Albi-l)	
Hamulina	K (Barr-l)			Hypenonoceras	K (Albi-u)		
Hamulinites	K (Barr-l)	- K (Barr-u)		Hyperlioceras	J (Plie-l)		(302)
Haploceras	J (Kimm-u)	- J (Tith-u)		Hyperlioceras	J (Aale)?	- J (Bajo-l)	(302)
Haplopleuroceras	J (Aale)	- J (Bajo-l)	(302)	Hyphantoceras	K (Turo-u)	- K (Camp-l)	
+Haplocephites	K (Camp-u)			Hyphoplites	K (Albi-u)	- K (Ceno-l)	(730)
Haresiceras	K (Camp-l)		(1107)	Hypoturrilites	K (Ceno-l)	- K (Ceno-m)	
Harpoceras	J (Toar-l)	- J (Aale)	(302)	+Hypoxynoticeras	J (Plie-l)		
+Harpoceratoides	J (Toar-l)			Hysterocheras	K (Albi-m)	- K (Albi-u)	
+Harpohildoceras	J (Toar)			Idiocycloceras	J (Call-m)		
Hatchericeras	K (Haut-l)?			Idiohamites	K (Albi-u)	- K (Ceno)	
Hauericeras	K (Coni)	- K (Maes-u)	(971)	Idoceras	J (Oxfo-u)	- J (Kimm-l)	
Haugia	J (Toar-u)		(302)	Ilowaiskya	J (Tith-u)		(302)
Hebetoxyites	J (Bajo-l)			+Imlayiceras	K (Turo-l)		
+Hecticoceras	J (Call-l)	- J (Call-u)		Indocephalites	J (Call-l)		
Hectioceras	J (Bath-l)	- J (Call-m)		Indoceras	K (Maes-l)		
Hectioceratoides	J (Call-l)			Indoscaphites	K (Maes-u)		(1107)
Hectoroceras	K (Berr-u)			Indosphinctes	J (Call-l)	- J (Call-m)	
+Heinzia	K (Barr-l)	- K (Barr-u)					

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Iniskinites	J (Bath-l)	-J (Bath-u)		Lemuroceras	K (Albi-l)	-K (Albi-m)	
Intranodites	J (Oxfo-l)			Lenticeras	K (Coni-l)	-K (Sant-l)	
Involuticeras	J (Kimm-l)			Leopoldia	K (Vala-u)	-K (Haut-l)	
+Isohoplites	K (Albi-m)		(943)	Leptaleoceras	J (Plie-u)		(302)
+Isterites	J (Tith-u)			Leptechioceras	J (Sine-u)		(302)
Jacobites	K (Camp)	-K (Maes-l)	(971)	Lepthoplites	K (Albi-u)		
Janenschites	K (Barr)			Leptoceras	K (Berr-u)	-K (Vala-u)	
+Jauberticeras	K (Apti-u)		(1066)	+Leptonotoceras	J (Sine-u)		(1066)
+Jeanneticeras	J (Call-l)	-J (Call-u)		Leptosphinctes	J (Bajo-l)	-J (Bajo-u)	(2)
+Jeanvogericeras	K (Ceno-u)			Leptotetragonites	K (Berr)	-K (Vala)	
+Jeletzkytes	K (Camp-l)	-K (Maes-l)	(1107)	Leukadiella	J (Toar-l)		(302)
Jimboiceras	K (Turo)	-K (Sant-l)		Lewesiceras	K (Ceno-l)	-K (Turo-u)	(730)
+Jimenites	K (Camp-l)			+Lewyites	K (Camp-u)		
Jouaniceras	K (Sant)			Leymeriella	K (Albi-l)	-K (Albi-m)	
Juddiceras	K (Vala-u)			Libycoceras	K (Camp-u)	-K (Maes-l)	
Kabylites	K (Barr)		(1066)	Lilloetia	J (Bath-u)	-J (Call-m)	(302)
Kachpurites	J (Tith-u)		(1066)	Limaite	K (Berr)?, K (Vala-l)?		
Kamerunoceras	K (Ceno-u)	-K (Turo-l)	(716)	Lioceratoides	J (Plie-u)		(302)
Kammerkaroceras	J (Hett-u)		(302)	Liosphinctes	J (Oxfo-m)	-J (Oxfo-u)	
Kamptokephalites	J (Call-l)			Liparoceras	J (Plie-l)	-J (Plie-u)	(302,1066)
+Karamaiceras	K (Albi-u)			Lissoceras	J (Bajo-l)	-J (Bath-u)	
+Karamaites	K (Albi-u)	-K (Ceno-u)		Lissoceratoides	J (Call-u)	-J (Oxfo-m)	
+Karapadites	K (Sant-u)	-K (Camp-u)		Lissonia	K (Berr)?		
+Karaschiceras	K (Vala-l)	-K (Vala-u)		Lithacoceras	J (Oxfo-m)	-J (Tith-u)	
+Karlwaageites	K (Maes-l)		(1107)	+Lithancylus	K (Apti)		
Karsteniceras	K (Barr-l)	-K (Barr-u)		Lobokosmokeras	J (Call-u)		
Katroliceras	J (Kimm-l)	-J (Tith-u)	(302)	Lobolytoceras	J (Toar)		
+Katrolites	J (Kimm-l)			Lobosphinctes	J (Bath-l)		
Kazanskyella	K (Apti-u)			+Loczyeras	J (Call-m)	-J (Call-u)	
Kellawaysites	J (Call-u)			Lomonossovella	J (Tith-u)		
Kepplerites	J (Bath-u)	-J (Call-l)		Longaeviceras	J (Call-m)	-J (Oxfo-l)	(302)
Kerberites	J (Tith-u)			Lopholobites	K (Barr-u)		
Kheraicas	J (Bath-u)	-J (Call-u)		Lorioloceras	J (Call)		
Kheraites	J (Bath-m)	-J (Call-u)		+Lotzeites	K (Ceno)		
Kilianella	K (Berr)	-K (Vala-u)		Ludwigia	J (Aale)		(302)
Kinkelinceras	J (Call-m)	-J (Call-u)		Lunuloceras	J (Call-l)		
Kitchinities	K (Sant)	-K (Maes-u)	(971)	+Lupherites	J (Bajo-u)		
Klematosphinctes	J (Oxfo-l)			+Luppovella	K (Vala)		
Knemiceras	K (Apti-u)	-K (Albi-u)	(1066)	Lycetticeras	J (Bath-m)		
Kohaticeras	J (Toar)		(302)	Lyelliceras	K (Albi-l)	-K (Albi-m)	
+Koloceras	K (Albi-u)			Lyticoceras	K (Vala)	-K (Haut-l)	
Korythoceras	J (Oxfo-l)			Lytoceras	J (Sine-u)	-K (Ceno-l)	(302)
Kosmermoceras	J (Bajo-u)			Lytocrioceras	K (Barr-l)		
Kosmoceras	J (Call-m)	-J (Call-u)		Lytodiscoides	K (Albi-u)		
Kossmatella	K (Albi-l)	-K (Ceno-l)		Lytogyrocera	J (Kimm)	-J (Tith)	
Kossmatia	J (Kimm)	-J (Tith-u)		Lytohoplites	J (Tith-u)		
Kossmaticeras	K (Turo-u)	-K (Maes-u)		Macrocephalites	J (Bath-u)?	-J (Call-m)	
Kranaosphinctes	J (Oxfo-u)			Macroscaphites	K (Barr)	-K (Turo)	(1066)
Krumbeckia	J (Bath-m)			+Madagascarites	K (Turo-u)	-K (Sant-u)	
Kumatostephanus	J (Bajo-l)			Magharina	J (Bajo-u)		
+Kurnubiella	J (Call-m)	-J (Call-u)		+Malladaites	J (Aale)		
+Kutatissites	K (l)			Maltoniceras	J (Oxfo-u)		
Labeceras	K (Albi-l)	-K (Albi-u)	(1066)	Mammites	K (Turo-l)		(716)
Labyrinthoceras	J (Bajo-l)			Manambolites	K (Camp-l)	-K (Maes-l)	
Lambericeras	J (Call-u)			+Mancosiceras	K (Sant-u)		(1107)
Laqueoceras	J (Hett-u)		(302)	+Manoloviceras	K (Barr-l)		
Laugeites	J (Tith-u)			Mantelliceras	K (Albi-u)	-K (Ceno-l)	
Lechites	K (Albi-u)	-K (Ceno-l)		+Manuaniceras	K (Albi-m)	-K (Albi-u)	
+Lecointriceras	K (Turo-l)			Maorites	K (Camp-l)	-K (Maes-u)	(971)
Leconteites	K (Albi-l)			Mariella	K (Albi-u)	-K (Ceno-l)	
+Lehmaniceras	K (Sant-u)			Marshallites	K (Ceno)	-K (Turo-l)	
Leioceras	J (Aale)		(302)	+Masiaposites	K (Turo)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Masonites	K (Camp)			+Nebraskites	K (Turo-u)		
+Mathoceras	K (Apti-u)			Nebroditcs	J (Kimm-l)		
Mathoceratites	K (Apti-u)	- K (Albi-m)	(302)	Nejdia	J (Toar-u)		(302)
Mayaites	J (Oxfo-l)	- J (Oxfo-u)	(302)	+Neobibolites	K (Albi-l)		
Mazapilites	J (Kimm-u)	- J (Tith-l)?		Neocardioceras	K (Ceno-u)		
Megalytoceras	J (Toar-u)	- J (Bajo)		Neochetoceras	J (Tith-l)		
Megasphaeroceras	J (Bajo-u)			Neocomites	K (Berr)	- K (Haut-l)	
Megatyloceras	K (Apti-u)			Neocosmoceras	K (Berr-u)		
Melchiorites	K (Apti-l)	- K (Apti-u)		Neocraspedites	K (Vala-u)		
Menabites	K (Sant-u)	- K (Camp-u)		Neocrioceras	K (Turo-l)	- K (Camp-u)	
+Menabonites	K (Coni)			Neogastrolites	K (Albi-u)		
Menuites	K (Sant-u)	- K (Maes-u)	(971)	+Neogauthiericeras	K (Camp-l)		
Menuthiocrioceras	K (Vala-u)	- K (Haut-u)		+Neoglytoxoceras	K (Camp-l)	- K (Camp-u)	
Mercaticeras	J (Toar-l)		(302)	Neograhamites	K (Maes-u)		(971)
Mesogaudryceras	K (Ceno-m)		(730)	Neoharpoceras	K (Albi-u)		
Mesopuzosia	K (Turo-l)	- K (Camp-l)		Neohoploceras	K (Vala-l)	- K (Vala-u)	
Mesosimoceras	J (Kimm-u)			Neokentoceras	K (Albi-u)		
+Mesoturrilites	K (Ceno-l)			+Neolioceratoides	J (Toar-l)		
+Metacymbites	J (Plie-l)			Neolissoceras	J (Tith-u)	- K (Haut-u)	(302,1066)
Metaderoceras	J (Plie-l)		(302)	Neolobites	K (Ceno-u)		
Metagravesia	J (Kimm-u)			+Neomantelliceras	K (Ceno)		
Metahamites	K (Apti-u)	- K (Albi-m)	(1066)	Neomicroceras	J (Sine-u)		(302)
Metahaploceras	J (Kimm)			Neomorphoceras	J (Oxfo-u)		
Metahoplites	K (Barr)			Neophlycticeras	K (Albi-u)		
Metalytoceras	K (Vala)			Neoptychites	K (Turo-l)		(716)
+Metapatoceras	J (Call-m)			Neopulchellia	K (Ceno-l)?		
Metapeltoceras	J (Call-u)			Neosaynoceras	K (Ceno-l)		
Metaplacenticeras	K (Camp-u)			+Neoselwynoceras	K (Sant-u)		
Metaptychoceras	K (Turo-u)			Neosilesites	K (Apti-u)	- K (Albi-m)	
Metarnioceras	J (Sine-l)		(302)	+Neostlingoceras	K (Ceno-l)	- K (Ceno-u)	
Metasigaloceras	K (Ceno-u)?			Neuquenicerias	J (Bath-u)	- J (Call-l)	(302)
+Metatissotia	K (Coni-u)		(1066)	+Newboldiceras	K (Ceno-m)		
Metengonoceras	K (Albi-u)?	- K (Ceno-u)	(1066)	+Newmarracaroceras	J (Bajo-l)		
Metoicoceras	K (Ceno-m)	- K (Ceno-u)	(716,901)	Niceforoceras	K (Ceno-l)		
+Metoxynoticeras	J (Sine-u)	- J (Plie-l)		Nicklesia	K (Haut-u)	- K (Barr-u)	
Metrolytoceras	J (Bajo)			Nigericeras	K (Ceno-u)		
Micocephalites	J (Call-l)			Nipponites	K (Turo-u)	- K (Sant-l)	
Michalskia	J (Tith-u)			Nodiocoeloceras	J (Toar-l)		(302)
Micracanthoceras	J (Tith-u)			+Nodosohoplites	K (Apti-u)		
Microbiplices	J (Oxfo-u)			+Nolanicerias	K (Apti-u)		
+Microdactylites	J (Toar)			Normannites	J (Bajo-l)		
Microderoceras	J (Sine-l)	- J (Sine-u)	(302)	Nostoceras	K (Camp-l)	- K (Maes-u)	(971)
Micromphalites	J (Bath-l)	- J (Bath-m)		Nothocephalites	J (Call-l)		
Mirosphinctes	J (Oxfo-l)			Nothostephanus	J (Tith)		
+Mitonia	K (Turo-l)			+Notoceras	K (Camp-u)		
+Miyakoceras	K (Apti-u)			Nowakites	K (Coni)	- K (Sant)	
+Mofflites	K (Albi)			Obtusicoelites	J (Call-m)	- J (Call-u)	
Mojsisoviczia	K (Albi-m)			Ochetoceras	J (Oxfo-l)	- J (Kimm-l)	
+Moremanoceras	K (Ceno-m)		(901)	+Ochetoceras	J (Toar)		
Morphoceras	J (Bath-l)			Odontodiscoceras	K (Vala)		
Morrisiceras	J (Bath-m)			Oecoptychius	J (Bajo-u)	- J (Call-m)	
+Morrowites	K (Turo-l)			Oecotraustes	J (Bajo-l)	- J (Call-m)	
Mortoniceras	K (Albi-m)?	- K (Albi-u)		Oiophyllites	K (Camp)	- K (Maes)?	
+Moutoniceras	K (Haut-l)		(1066)	+Oistoceras	J (Plie-l)		
+Mucrodactylites	J (Toar)			Okribites	J (Bajo-u)	- J (Bath-l)	
Muniericeras	K (Coni)	- K (Sant-u)		Olcostephanus	K (Vala-u)	- K (Haut-l)	
Myloceras	K (Albi-u)			Onitshoceras	K (Coni)		
Nannocardioceras	J (Kimm-l)	- J (Kimm-u)	(1066)	Onychoceras	J (Toar-u)		(302)
Nannolytoceras	J (Bajo)	- J (Bath-m)		Oosterella	K (Vala-u)	- K (Haut-l)	
Nannostephanus	J (Tith)			Oppelia	J (Bajo-l)	- J (Bajo-u)	
+Nannovascoceras	K (Turo-l)			Oraniceras	J (Bath-l)		
Neancyloceras	K (Camp-u)	- K (Maes-u)		+Organoceras	J (Oxfo-m)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Orionoides	J (Bath-u)	- J (Call-u)		Parasaynoceras	K (Barr)		
Orthaspidoceras	J (Kimm-u)			+Parasilesites	K (Albi-l)	- K (Albi-m)	(943)
+Orthildaites	J (Toar-l)			+Parasolenoceras	K (Camp-l)	- K (Camp-u)	
Orthogantiana	J (Bajo-u)			Paraspidoceras	J (Oxfo-u)		
Orthosphinctes	J (Kimm-l)	- J (Kimm-u)	(302)	Paraspidiceras	K (Haut-u)	- K (Barr-u)	(1066)
Ostlingoceras	K (Albi-m)	- K (Ceno-l)	(943)	Parastieria	K (Haut-l)		
Otohoplites	K (Albi-l)	- K (Albi-m)		+Parastrenoceras	J (Bajo-u)		
Otoites	J (Bajo-l)			Paratexanites	K (Coni-l)	- K (Sant-l)	
Otoscapites	K (Ceno-l)	- K (Coni-l)	(1107)	Paratissotia	K (Coni)		
Ovaticeras	J (Toar-l)		(302)	+Paraturrilites	K (Albi-u)		
+Oxybeloceras	K (Camp-u)			Paravirgatites	J (Tith-l)		
Oxyerites	J (Bajo-u)	- J (Call-m)		Parawedekindia	J (Oxfo-l)	- J (Oxfo-u)	
Oxydiscites	J (Kimm-l)			Parengonoceras	K (Albi-l)	- K (Albi-m)	
Oxylenticeras	J (Tith)			Parinodiceras	J (Plie-l)		(302)
Oxynoticeras	J (Sine-u)		(302)	Parkinsonia	J (Bajo-u)	- J (Bath-l)	
Oxyparoniceras	J (Toar-u)		(302)	Parodontoceras	J (Tith-u)		
Oxytropidoceras	K (Albi-l)	- K (Albi-u)		Paroecotraustes	J (Bath-l)	- J (Call-u)	
Pachycardioceras	J (Oxfo-l)	- J (Oxfo-u)		Paroniceras	J (Toar-l)	- J (Toar-u)	(302)
Pachyceras	J (Call-u)	- J (Oxfo-l)		Paroxynoticeras	J (Sine-u)		(302)
Pachydesmoceras	K (Albi-u)	- K (Coni)		Paryphoceras	J (Oxfo-u)		
Pachydiscoides	K (Coni)	- K (Sant-u)		Pascoeites	K (Barr)		
Pachydiscus	K (Sant-u)	- K (Maes-u)	(2,971)	+Paskentites	K (Vala)		
Pachyerymnoceras	J (Call-m)	- J (Call-u)		Passendorferia	J (Oxfo-u)		(302)
Pachylytoceras	J (Toar)	- J (Bajo-l)		Patagiosites	K (Camp-u)	- K (Maes-l)	(971)
Pachypictonia	J (Oxfo-u)	- J (Kimm-l)		Pavlovia	J (Tith-u)		(302)
Pachysphinctes	J (Kimm-u)			Pavloviceras	J (Oxfo-l)		
Padragosiceras	J (Aale)	- J (Bajo-l)	(302)	Pectinatites	J (Tith-u)		(302)
Padragosites	J (Toar-u)		(302)	Pedioceras	K (Barr)	- K (Apti)	
+Paltaopites	J (Plie-u)			Peltoceras	J (Call-m)	- J (Call-u)	
Paltechioceras	J (Sine-u)		(302)	Peltoceratoides	J (Oxfo-l)	- J (Oxfo-m)	
Paquiericeras	K (Vala-l)			+Peltolytoceras	J (Sine-l)		
+Parabehavites	K (Sant-u)			Peltomorphites	J (Oxfo-l)		
Paraberriasella	J (Tith-l)			Perisphinctes	J (Call-m)	- J (Tith)	
+Parabevalites	K (Coni-u)			Peroniceras	K (Coni-l)	- K (Sant-u)	
Paraboliceras	J (Kimm)	- J (Tith-u)		Peronoceras	J (Toar-l)		(302)
Paraboliceratoides	J (Kimm)	- J (Tith-u)		+Pervinqueria	K (Albi-u)		
Paracadoceras	J (Call-l)	- J (Call-m)		Petitclercia	J (Call)		
Paracalycoceras	K (Ceno-l)			+Petrolytoceras	J (Tith-u)		
Paracanthoplites	K (Albi-l)			Phanerostephanus	J (Tith-l)		
+Paraconlinoceras	K (Ceno-m)		(901)	+Phaularpites	J (Toar)		
+Paracorniceras	J (Sine-l)			Phaulostephanus	J (Bajo-l)		
Paracraspedites	K (Berr-u)?			Phaulozigzag	J (Bath-l)		
Paraerioceras	K (Haut-u)	- K (Barr)		Phlycticeras	J (Call-l)	- J (Call-m)	
Paracuariceras	J (Call-l)	- J (Call-m)	(302)	Phlycticrioceras	K (Coni-l)	- K (Coni-u)	
Paracymbites	J (Sine-u)		(302)	Phlyseogrammocera	J (Toar-u)		(302)
+Paradicidia	J (Call-u)			Phricodoceras	J (Plie-l)	- J (Plie-u)	(302,1066)
+Paradolphia	K (Albi-u)		(1066)	Phylloptychoceras	K (Camp)	- K (Maes-u)	(971)
Parahildaites	J (Toar-l)		(302)	Phymatoceras	J (Toar-l)	- J (Aale)	(302)
Parahoplites	K (Apti-l)	- K (Apti-u)	(1066)	+Physeogrammoceras	J (Toar-u)		
Parajaubertella	K (Ceno)			Physodoceras	J (Kimm-l)	- J (Tith-l)	
Paraleidia	J (Bath-m)	- J (Call-u)		+Pictetia	K (Apti)	- K (Albi)	
Paralenticeras	K (Coni-l)	- K (Sant-l)		Pictonia	J (Kimm-l)		
Paramammites	K (Turo-l)			Pimelites	J (Plie-l)		(302)
+Parammatoceras	J (Aale)			Placenticeras	K (Ceno-l)	- K (Maes)	
Paranclyoceras	K (Barr-u)			Planammatoceras	J (Aale)		(302)
Parandiceras	K (Vala)			+Palnerostephanus	J (Tith)		
Parapallasiceras	J (Tith-l)	- K (Berr-l)	(1066)	Planisphinctes	J (Bath-l)		
Parapatoceras	J (Call-l)	- J (Call-m)	(302)	Plasmatoceras	J (Oxfo-l)	- J (Oxfo-u)	
Parapeltoceras	J (Call-m)			Platylenticeras	K (Vala-l)		(302)
Parapuzosia	K (Ceno-l)	- K (Camp-u)	(730)	+Platynoticeras	J (Plie-l)		
Pararasia	J (Kimm-l)			Platyleuroceras	J (Plie-l)		(302)
+Pararnioceras	J (Sine)			+Plesiaceanthoceras	K (Ceno-m)	- K (Ceno-u)	(901)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Plesiacanthoides	K (Ceno-m)	- K (Ceno-u)	(901)	Prorsisphinctes	J (Bajo-u)		
Plesiohamites	K (Albi-u)			Prosaphites	J (Oxfo-l)	- J (Oxfo-u)	
Plesiospitidiscus	K (Haut-u)	- K (Barr-l)		Prosiceras	J (Call-l)		
Plesiotissotia	K (Coni-l)			Prososphinctes	J (Call-u)	- J (Oxfo-l)	
+Plesiotturillites	K (Albi-u)	- K (Ceno-l)		Prososphinctoides	J (Call-u)		
+Pleuroacanthites	J (Hett)		(1066)	Protacanthoceras	K (Ceno-u)		
Pleurocephalites	J (Call-l)			Protacanthodiscus	J (Tith-u)		
Pleuroceras	J (Plie-u)		(302)	+Protacanthoplites	K (Apti-u)		
Pleurohoplites	K (Albi-u)	- K (Ceno-l)		Protacneceras	K (Haut-u)		
Pleurolytoceras	J (Toar)			Protanclyoceras	J (Tith-l)	- K (Vala-l)	(2)
+Pleurotexanites	K (Sant-l)			Protanisoceras	K (Apti-u)	- K (Albi-m)	(943)
Pleydellia	J (Toar-u)	- J (Aale)	(302)	Protengonoceras	K (Albi-m)		
Plictetia	K (Albi-l)	- K (Albi-m)		Protetragonites	J (Tith-l)	- K (Apti-u)	
Poculisphinctes	J (Call-u)			Protexanites	K (Turo-l)	- K (Sant-u)	
+Poecilomorphus	J (Bajo-l)			Protoecotrausites	J (Bajo-l)		
Polymorphites	J (Plie-l)		(302)	Protogrammoceras	J (Plie-l)	- J (Toar-l)	
Polyplectites	J (Bath-l)			Protohoplites	K (Albi-l)	- K (Albi-m)	
Polyplectus	J (Toar-l)	- J (Toar-u)	(302)	Protophites	J (Oxfo-m)		(302)
Polyptychites	K (Vala-l)	- K (Vala-u)		Protothurmannia	J (Tith-u)		
Polyptychoceras	K (Coni-u)	- K (Maes-l)?	(971)	Proturillitoides	K (Albi-m)	- K (Albi-u)	
Polysphinctes	J (Bath-l)			Pseudacompsoceras	K (Ceno-l)		
Pomerania	J (Oxfo-u)			Pseudactemoceras	J (Hett-u)		(302)
Pompeckioceras	J (Sine-u)		(302)	+Pseudoaganides	J (Bath-u)		
+Ponteixites	K (Maes-l)		(1107)	+Pseudammaticeras	J (Aale)		
Popanites	J (Oxfo)			Pseudargentinceras	J (Tith-u)	- K (Berr)	
Porpoceras	J (Toar-l)		(302)	Pseudarisphinctes	J (Oxfo-u)		
Praebigotites	J (Bajo-l)	- J (Bajo-u)	(2)	Pseudaspidoceras	K (Ceno-u)	- K (Turo-l)	(716)
+Praemanambolites	K (Camp-l)			Pseudhelicoceras	K (Albi-m)	- K (Albi-u)	
+Praemuniericeras	K (Sant-l)	- K (Sant-u)		Pseudhimalayites	J (Kimm-l)?		
Praeparkinsonia	J (Bajo-u)			+Pseudinvoluticeras	J (Tith-l)		
Praesphaeroceras	J (Plie-l)		(302)	+Pseudoaspidoceras	K (Turo)		
Praestrigites	J (Aale)	- J (Bajo-l)		Pseudobaculites	K (Coni-u)	- K (Camp-u)	
Praetollia	K (Berr-u)			Pseudobarroisiceras	K (Coni)		
Pravitoceras	K (Maes-l)			Pseudobrightia	J (Oxfo-l)		
+Presimoceras	J (Kimm-l)			Pseudocadoceras	J (Call-l)	- J (Call-m)	
Prionocycloceras	K (Turo-l)	- K (Coni-l)		+Pseudocalycoceras	K (Ceno-u)		
Prionocyclus	K (Turo-u)			Pseudoclambites	J (Tith)		
Prionodoceras	J (Oxfo-u)			Pseudocosmoceras	J (Bath-l)		
Procerites	J (Bajo-u)	- J (Bath-u)		+Pseudofavrella	K (Haut)		
Procerozigzag	J (Bath-l)			Pseudogarantiana	J (Bajo-u)		
Procheloniceras	K (Apti-l)			Pseudogarnieria	K (Berr-u)		
Procraspedites	J (Kimm-u)			Pseudogrammoceras	J (Toar-u)		(302)
Prodactylioceras	J (Plie-l)	- J (Plie-u)	(302)	Pseudogregoryceras	J (Oxfo-l)		
+Prodeshayesites	K (Apti-l)		(1066)	Pseudohaploceras	K (Barr)	- K (Apti-u)	
+Progalbanites	J (Tith-u)			Pseudoinvoluticeras	J (Tith-l)	- J (Tith)	
Progeronia	J (Kimm-l)			Pseudojacobites	K (Turo-u)		
Prograyiceras	J (Oxfo-u)			Pseudokatrolliceras	J (Kimm-u)		
Prohauericeras	K (Turo-l)			Pseudokossmaticeras	K (Camp-u)	- K (Maes-u)	(971)
Prohelicoceras	K (Albi-l)	- K (Albi-m)		+Pseudoleymeriella	K (Albi-l)		
Prohysterocheras	K (Albi-u)			Pseudolillia	J (Toar-u)		(302)
Proleopoldia	K (Berr)?			Pseudolioceras	J (Toar-l)	- J (Bajo-l)	(302)
Proleymeriella	K (Albi-l)			Pseudolissoceras	J (Tith-u)		
Prolyelliceras	K (Albi-l)	- K (Albi-m)		Pseudomercaticeras	J (Toar-u)		(302)
+Promantelliceras	K (Ceno)			+Pseudoneoptychites	K (Turo-l)		
Promicroceras	J (Sine-l)	- J (Sine-u)	(302)	Pseudoosterella	K (Vala-u)		
Proniceras	J (Tith-u)			Pseudopeltoceras	J (Call-u)		
+Propectinaites	J (Kimm-u)		(1066)	Pseudoperisphinctes	J (Bath-m)	- J (Bath-u)	
Properisphinctes	J (Call-u)	- J (Oxfo-l)		Pseudophyllites	K (Sant-u)	- K (Maes-u)	(971)
Proplacenticeras	K (Ceno)	- K (Coni)		Pseudoplacenticeras	K (Coni)		
Proplanulites	J (Call-l)			Pseudopolyplectus	J (Toar-l)	- J (Toar-u)	(302)
Prorasenia	J (Kimm-l)			Pseudoppelia	J (Kimm-l)		
				Pseudopuzosia	K (Turo-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pseudosaynella	K (Apti-l)	- K (Albi-l)		Saxoceras	J (Hett-u)		(302)
Pseudoschloenbachia	K (Sant-l)	- K (Camp-l)		Saynella	K (Haut-l)		
Pseudosimoceras	J (Kimm-l)			Saynoceras	K (Vala-u)		
Pseudosonneratia	K (Albi-l)	- K (Albi-m)		+ Scaphamites	K (Albi-m)	- K (Albi-u)	(943)
Pseudothurmannia	K (Haut-u)	- K (Barr)		Scalarites	K (Turo)	- K (Coni)	
Pseudotissotia	K (Ceno-u)	- K (Turo-l)		Scaphites	K (Albi-u)	- K (Camp-u)	
Pseudotoites	J (Bajo-l)			Scaphitodites	J (Oxfo-l)		
Pseudotropites	J (Sine-l)		(302)	Scarburgiceras	J (Oxfo-l)		
Pseudovirgatites	J (Tith-u)		(302)	+ Schindewolfites	K (Turo)		
Pseudowaagenia	J (Kimm-l)			Schloenbachia	K (Albi-u)	- K (Ceno-u)	
Pseudoxybeloceras	K (Turo-l)	- K (Camp-u)		Schlotheimia	J (Hett-u)		(302)
Pseuduptonia	J (Sine-u)		(302)	Schwandorfia	J (Bath-m)		
Psiloceras	J (Hett-l)		(302)	Sciponoceras	K (Albi-u)	- K (Turo-u)	
+ Psilohamites	K (Albi-u)			Scoticardioceras	J (Oxfo-l)	- J (Oxfo-u)	
Psilophyllites	J (Hett-u)		(302)	+ Selwynoceras	K (Turo)		
Psilotissotia	K (Haut-u)	- K (Barr)		+ Semenovites	K (Albi-u)		(1066)
Pterolytoceras	K (Vala)			Semiformiceras	J (Tith-l)		
Pteroscaphites	K (Ceno-u)	- K (Sant-l)	(1107)	Seymourites	J (Call-l)		
Ptychoceras	K (Barr-u)	- K (Albi-u)		Shakraceras	J (Toar)		(302)
Ptycholytoceras	J (Toar)			Sharpeiceras	K (Ceno-l)		
Puchenquia	J (Aale)			Shastierioceras	K (Barr)		
+ Puebloites	K (Turo-l)			Shastoceras	K (Apti-l)		
Pulchellia	K (Barr-l)	- K (Barr-u)		Shirbuirnia	J (Bajo-l)		(302)
Putealicerias	J (Call-u)			+ Siberiptychites	K (Vala-l)		
Puzosia	K (Albi-l)	- K (Sant-u)		Siemiradzka	J (Bajo-u)	- J (Bath-u)	
Puzosigella	K (Albi-l)			Sigaloceras	J (Call-l)		
Quenstedtoceras	J (Call-u)	- J (Oxfo-l)		Silesites	K (Barr-l)	- K (Barr-u)	(1066)
Quitmannites	K (Turo-l)			Silesitoides	K (Albi-l)	- K (Albi-m)	
Radstockiceras	J (Sine-u)	- J (Plie-l)	(302)	Simaspidoceras	J (Kimm-l)		
Raimondiceras	J (Tith-u)			Simbirskites	K (Haut-l)	- K (Haut-u)	(2)
+ Rakusites	J (Toar)			Simoceras	J (Tith-l)	- J (Tith-u)	(302)
Rasenia	J (Kimm-l)			Simocosmoceras	J (Kimm-u)	- J (Tith)	
Rasenoides	J (Kimm-l)			+ Simosphinctes	J (Kimm-l)	- J (Kimm-u)	
Reesidites	K (Turo-u)	- K (Coni-l)		Simotoichites	J (Tith-u)		
+ Rehmannia	J (Call-l)	- J (Call-u)		Sindeites	J (Call-m)		
Reineckeia	J (Bath-u)	- J (Call-u)	(302)	+ Sinzovia	K (Apti-u)	- K (Albi-l)	
Reineckeites	J (Call-u)			Sivajiceras	J (Call-m)		
Renziceras	J (Toar-l)		(302)	Skirroceras	J (Bajo-l)		
Reynesella	J (Aale)?	- J (Bajo-l)	(302)	Skolekostephanus	J (Bajo-l)		
Reynesoceras	J (Plie-l)	- J (Plie-u)	(302,1066)	Slatterites	J (Sine-u)		(302)
Reynesocoeloceras	J (Plie-u)		(302)	+ Sohlites	J (Bajo-u)		
Rhaeboceras	K (Camp-u)	- K (Maes-l)	(1107)	+ Sokolovites	K (Albi-l)		
+ Rhampidoceras	K (Turo-l)			Solenoceras	K (Camp-u)	- K (Maes-l)?	(971)
Rhytidohoplites	K (Albi-l)			Solgerites	K (Coni-l)		
Riasanites	J (Tith-u)	- K (Berr-l)		Somalicerias	J (Tith-u)		
Ringsteadia	J (Oxfo-u)	- J (Kimm-l)		Somalites	K (Apti-u)		
Rollerites	J (Call-m)			Sonneratia	K (Albi-l)	- K (Albi-m)	
+ Rollieria	J (Call-u)			Sonninia	J (Aale)?	- J (Bajo-l)	(302)
Roloboceras	K (Apti-l)	- K (Albi-l)?	(302)	+ Sornayceras	K (Coni)		
Romaniceras	K (Ceno-u)?	- K (Turo-u)		Spathiceras	K (Albi-u)		
+ Rossalites	K (Albi-l)			Spathites	K (Turo-l)		
+ Rubroceras	K (Ceno-u)			Speetonicerias	K (Haut-l)		
Rugiferites	J (Bath-m)			Sphaeroceras	J (Bajo-l)	- J (Bajo-u)	
Rursiceras	J (Call-u)			Sphaerocoeloceras	J (Toar-u)		(302)
+ Rusoceras	K (Albi-u)			Sphaerodomites	J (Oxfo-l)		
Ryugasella	K (Camp)			Sphaeroptychius	J (Bath-m)		
+ Saghalinites	K (Sant-u)	- K (Maes-u)	(971)	Sphenarpites	J (Toar)		(302)
Salaziceras	K (Albi-u)			Sphenodiscus	K (Maes-l)	- K (Maes-u)	(2,971)
+ Salfeldiella	K (Apti)			Spinammaticeras	J (Aale)	- J (Bajo-l)	(302)
+ Saltericeras	K (Albi-u)		(1066)	Spinokosmoceras	J (Call-m)	- J (Call-u)	
Sanmartinoceras	K (Barr-u)	- K (Albi-l)		Spiroceras	J (Bajo-u)		(302)
Sarasinella	K (Vala-l)			Spiticeras	J (Tith-u)	- K (Vala)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Spitidiscus	K (Haut-l)	- K (Barr-u)		Thamboceras	J (Bajo-u)		
Stantonoceras	K (Sant-u)	- K (Camp-l)		Theganoceras	K (Apti-u)		
Staufenia	J (Aale)		(302)	Thomasites	K (Ceno-u)	- K (Turo-l)	(716)
Stegoxyites	J (Bajo-l)			+Thomelites	K (Ceno-u)		
+Stehnocephalites	J (Bath-u)	- J (Call-l)		+Thorsteinssonoceras	K (Vala-l)		
Stemmatoceras	J (Bajo-l)	- J (Bajo-u)		+Thraxites	J (Call-l)		(868)
Stenocadoceras	J (Call-l)			+Thurmannia	K (Haut-u)		
Stephanoceras	J (Aale)	- J (Bajo-u)	(302)	Thurmanniceras	K (Berr)	- K (Vala-l)	
Stoliczkaia	K (Albi-u)	- K (Ceno-l)	(730)	Tiltoniceras	J (Toar-l)		(302)
Stomohamites	K (Albi-u)	- K (Turo-l)		Tissotia	K (Coni)	- K (Sant-l)	
Streblitceras	J (Oxfo-u)	- J (Kimm-l)		Titanites	J (Tith-u)		
Streblites	J (Kimm-l)			Tithopeltoceras	J (Tith-u)		
Stenoceras	J (Bajo-u)			Tmaegoceras	J (Sine-l)		(302)
Strigoceras	J (Bajo-l)	- J (Bajo-u)		Tmaegophioceras	J (Sine-u)		
Strungia	J (Bath)	- J (Call-l)		Tmetoceras	J (Toar-u)	- J (Aale)	(302)
Styracoceras	J (Call-m)			Tollia	K (Berr-u)	- K (Vala)	
Subalpinites	K (Berr)			Tolypeceras	K (Vala-l)		
Subarchthoplites	K (Albi-m)			+Tongoboroceras	K (Coni)		
Subastieria	K (Haut-l)			Tonoceras	K (Barr-u)		
Subbarroisiceras	K (Coni)			Torcapella	K (Barr-l)		(302)
Subbonarellia	J (Call-u)			Toricellites	J (Call-l)		
Subcollina	J (Bajo-l)			Tornquisites	J (Oxfo-l)	- J (Oxfo-m)	
Subcraspedites	J (Tith-u)	- K (Berr-u)?		Torquatisphinctes	J (Kimm-l)	- J (Tith-l)	(302)
Subdichotomoceras	J (Kimm-l)	- J (Tith-l)		+Tovebirkelundites	K (Maes-u)		(1107)
Subgrossouvria	J (Bath-l)	- J (Call-u)		Toxamblyites	J (Bajo-l)		
Subkosmatia	J (Call-m)			+Toxolioceras	J (Bajo-l)		
Sublithacoceras	J (Tith-l)			+Trachybaculites	K (Maes-l)		
Sublunuloceras	J (Call-m)	- J (Oxfo-l)		Trachylitoceras	J (Toar)		
+Submantelliceras	K (Ceno)			+Trachyscapites	K (Camp-u)	- K (Maes-l)	(1107)
Submortonoceras	K (Camp-l)	- K (Camp-u)		Tragodesmoceras	K (Turo-l)	- K (Coni)	
Subnebrodites	J (Oxfo-u)		(302)	Tragodesmoceroideis	K (Turo)		
Subneumayria	J (Kimm-l)			+Tragolytocras	J (Sine-l)		
Subosterella	K (Haut-l)?			+Transicoeloceras	J (Toar-l)		
Subplanites	J (Kimm-u)	- J (Tith-u)		+Treptoceras	J (Bath-u)		
Subprionocyclus	K (Turo-u)			+Triagolytocras	J (Sine-l)		
Subpulchellia	K (Barr-l)	- K (Apti-l)	(302)	Trilobiticeras	J (Aale)	- J (Bajo-l)	
Subsaynella	K (Haut-u)	- K (Barr-l)		Trimarginia	J (Bajo-u)		
Substeueroceras	J (Tith-u)			Trimarginites	J (Oxfo-u)		
Substreblites	J (Tith)	- K (Vala)		Triozites	J (Kimm-l)		
Subthurmannia	K (Berr)		(302)	Trochleiceras	K (Apti-u)	- K (Albi-l)	
+Subtissotia	K (Coni-u)			+Trolliceras	J (Bath-m)		
Subvertebriceras	J (Oxfo-l)	- J (Oxfo-u)		Tropaeum	K (Apti-u)		
Sulciferites	J (Sine-l)		(302)	Tropidoceras	J (Plie-l)		(302)
Sulcohamites	J (Bath-l)	- J (Bath-m)	(302)	Tropitoides	K (Turo-l)	- K (Turo-u)	
+Sulcohamitoides	J (Bath-l)	- J (Bath-m)		+Tuberodiscoides	K (Sant-u)		
+Sulcophlites	K (Albi-m)	- K (Albi-u)		+Tugurites	J (Aale)	- J (Bajo-l)	
Sutneria	J (Oxfo-u)	- J (Tith-l)	(302)	Tulites	J (Bath-l)	- J (Bath-m)	
Taffertia	J (Toar-l)		(302)	Tunesites	K (Ceno-l)		
Taramelliceras	J (Call-l)	- J (Kimm-u)		Turrilites	K (Ceno-l)	- K (Ceno-u)	
+Tarrantoceras	K (Ceno-m)	- K (Ceno-u)	(901)	Turrilitoides	K (Albi-m)	- K (Albi-u)	(1066)
Tegoceras	K (Albi-l)	- K (Albi-m)		+Tyranmites	J (Call-l)		
Telermoceras	J (Bajo-u)			Uhligella	K (Apti-u)	- K (Albi-u)	(943)
Teloceras	J (Bajo-l)	- J (Bajo-u)		Uhligia	K (Barr-l)		
+Telodactylus	J (Toar-l)			Uhligites	J (Tith-l)	- K (Vala-u)	
Temnoptychites	K (Berr)?			Umiates	J (Tith-l)	- J (Tith-u)	
Teshioites	K (Camp-u)			Unipeltoceras	J (Call-u)		
Tetragonites	K (Apti-u)	- K (Maes-u)	(730)	Uptonia	J (Plie-l)		(302)
Tetrahoplites	K (Albi-l)			Urakawites	K (Camp)		
Tetrahoplitoides	K (Albi-l)			Utaturiceras	K (Ceno-l)	- K (Ceno-u)	
Tetraspidoceras	J (Sine-u)	- J (Plie-l)	(302)	+Vacekia	J (Toar-u)	- J (Bajo-l)	(1066)
Texanites	K (Coni-u)	- K (Camp-l)		Valanginites	K (Vala-u)		
Thambites	J (Bath-l)			Valdedorsella	K (Haut-l)	- K (Apti-u)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Vascoceras	K (Ceno-u)	- K (Turo-l)	(716)	+Belemnocamax	K (Ceno-m)		
Veleziceras	K (Barr-l)?			+Belemnopsis	J (Aale)	- K (Haut-l)	(1066,1222)
Venezoliceras	K (Albi-m)	- K (Albi-u)		+Belospirula	K (Albi)		(1066)
Vermiceras	J (Hett-u)	- J (Sine-l)	(302)	+Brachybelus	J (Sine)	- J (Bath-u)	(308,868)
Vermisphinctes	J (Bajo-u)			+Brevibelus	J (Toar-u)	- J (Bajo-u)	(1222)
Vertebriceras	J (Oxfo-l)	- J (Oxfo-u)		+Chalalabelus	K (Barr-u)	- K (Apti)	(306)
Vertebrites	K (Sant)	- K (Maes-u)	(2,971)	+Chondroteuthis	J (Toar-l)		(307)
+Veveysiceras	K (Barr-l)			+Coeloteuthis	J (Sine-u)	- J (Plie-l)	(2,308)
+Vicinodoceras	J (Sine-u)		(1066)	+Conobelus	J (Tith)	- K (Vala)?	(308)
Villania	J (Plie-l)	- J (Call)		+Conodicoelites	J (Plie)	- J (Kimm)	(308,1066)
Vinalesites	J (Tith-u)			+Conoteuthis	K (Apti)	- K (Ceno-u)	(307)
Vinalesphinctes	J (Oxfo-u)			+Curtobolites	K (Barr)	- K (Apti)?	(309)
Virgataxioceras	J (Kimm-u)			+Cylindroteuthis	J (Plie-u)	- K (Haut-u)	(308,1222)
Virgatites	J (Tith-u)			+Dactyloteuthis	J (Sine)	- J (Toar)	(308)
+Virgatopavlovia	J (Tith-l)			+Dicoelites	J (Hett)?	- J (Kimm)	(308)
Virgatosimoceras	J (Tith-l)	- J (Tith-u)	(302)	+Dimitobelus	K (Albi-l)	- K (Maes-u)	(2,309, 1222)
Virgatosphinctes	J (Tith-l)	- J (Tith-u)		+Diplobelus	J (Tith)		(308)
+Virgatospintoides	J (Kimm)			+Duvalia	J (Tith-l)	- K (Turo-u)	(308,1066, 1222)
Waehneroceras	J (Hett-u)		(302)	+?Eoblemnites	C (Serp-l)?		(308)
Wagnericeras	J (Bath-m)	- J (Bath-u)?		+Fusiteuthis	K (Maes-u)		(309)
Watinoceras	K (Turo-l)			+Gastrobilus	J (Sine)	- J (Call-l)	(308,868)
Wheatleyites	J (Tith-l)			+Gonioteuthis	K (Coni-l)	- K (Camp-l)	(309,993)
Whitbyiceras	J (Toar-l)		(302)	+Hastites	J (Plie-l)	- J (Tith)	(308)
Wichmanniceras	K (Vala)			+Hibolites	J (Bajo-l)	- K (Ceno-l)	(308,868)
Windhauseniceras	J (Tith-u)			+Holcobelus	J (Aale)	- J (Bajo-l)	(308,1222)
Wintonia	K (Ceno-l)			+Homaloteuthis	J (Aale)		(308)
Witchellia	J (Bajo-l)		(302)	+Lagonibelus	J (Tith)	- K	(308)
Worthoceras	K (Albi-u)	- K (Turo-u)	(716)	+Lenobelus	J (Toar-l)	- J (Bajo-u)	(308,1222)
+Wrightoceras	K (Turo-l)		(716)	+Megateuthis	J (Aale)	- J (Call-l)	(308)
Xenocephalites	J (Bath-m)	- J (Oxfo-l)		+Mesohibolites	K (Haut-u)	- K (Apti-u)	(309,1222)
Xenostephanus	J (Kimm-l)		(302)	+Mesoteuthis	J (Toar)	- J (Bajo-u)	(308,1222)
Xiphoceras	J (Sine-u)		(302)	+Nannobelus	J (Hett-u)	- J (Toar)	(2,308)
Yabeiceras	K (Coni)			+Neoblemnella	K (Maes-u)		
+Yakounia	J (Toar-u)			+Neohibolites	K (Barr)	- K (Ceno-u)	(309)
+Yezoites	K (Ceno-l)	- K (Sant)		+Oxyteuthis	K (Barr)	- K (Apti-u)	(309)
Yokoyamaceras	K (Turo)?, K (Coni)?			+Pachyduvalia	J (Call-l)	- J (Kimm)	
Zaraiskites	J (Tith-u)			+Pachyteuthis	J (Aale)	- K (Haut-l)	(1222)
Zealandites	K (Albi-l)	- K (Maes-u)	(2,730,971)	+Parahastites	J (Toar-l)	- J (Aale)	(308)
Zemistephanus	J (Bajo-l)			+Parahibolites	K (Apti-l)	- K (Ceno-u)	(309,1222)
+Zigzagiceras	J (Bath-l)			+Paramegateuthis	J (Aale)	- J (Call)	(1066,1222)
Zonovia	J (Kimm-l)		(302)	+Parapassaloteuthis	J (Plie-u)	- J (Toar-l)	(1222)
+Zuercherella	K (Apti)			+Passaloteuthis	J (Plie-u)	- J (Toar-l)	(1222)
Zugodactylites	J (Toar-l)		(302)	+Patagonibelus	K (Vala-u)	- K (Haut-l)	
Zugokosmoceras	J (Call-m)	- J (Call-u)		+Pavloviteuthis	K (Haut)	- K (Albi)	(307)
+Zuluiceras	K (Coni)			+Peratobelus	K (Apti-l)	- K (Apti-u)	(2)
Zuluscapites	K (Albi-m)	- K (Albi-u)	(2)	+Pleurobelus	J (Plie-u)		(1222)
Zurcherella	K (Barr-u)	- K (Apti-u)		+Praeoxyteuthis	K (Haut)		(1066)
Zurcheria	J (Bajo-l)		(302)	+Produvalia	J (Bajo)	- J (Tith)	
Or. BELEMNITIDA				+Pseudobelus	K (Vala)	- K (Haut)?	(309)
+Acanthoteuthis	J (Tith-l)?		(308)	+Pseudodicoelites	J (Toar)	- J (Bath)	(308,1066)
+Acrocoelites	J (Toar-l)	- J (Aale)	(308,1222)	+Pseudohastites	J (Plie-l)	- J (Toar-l)	(1222)
+Acroteuthis	J (Oxfo-m)	- K (Barr-l)	(1066,1222)	+Quiricobelus	J (Tith)		(1066)
+Actinocamax	K (Ceno-l)	- K (Camp-l)	(2,309,993)	+Raphibelus	J (Tith-l)?		(308)
+Arcobelus	J (Toar)	- J (Aale)	(1222)	+Rhabdobelus	J (Aale)		(1066)
+Aulacoteuthis	J (u)	- K (Barr)?	(309,1222)?	+Rhopaloteuthis	J (Bath)	- J (Oxfo-m)	(868)
+Bayanoteuthis	T (Eo-u)		(2)	+Sachsibelus	J (Aale)	- J (Bajo-l)	(308)
+Belemnella	K (Camp-u)	- K (Maes-u)	(309)	+Salpingoteuthis	J (Toar)	- J (Aale)	(1066)
+Belemnelloamax	K (Ceno-m)	- K (Camp-u)	(309,993)	+Schwegleria	J (Hett)		(1066,1222)
+Belemnitella	K (Coni-u)	- K (Maes-u)	(309,993)	+Simpsonibelus	J (Toar-l)	- J (Toar-u)	(1222)
+Belemnites	J (Hett)	- J (Toar)	(308)	+Sinoblemnites	Tr(Carn)		(1066)
+Belemnitina	J (Bajo-u)		(1222)				

Taxon	First Appearance	Last Appearance	Reference
+Somalibelus	J (Kimm-l)		
+Tauriconites	K (Berr)	-K (Vala-l)	(306)
+Tetrabelus	K (Apti-l)	-K (Albi-u)	
+Vectibelus	K (Apti)		(306)
+Volgobelus	K (Vala)	-K (Haut-l)	
+Youngibelus	J (Toar-l)		

Or. OCTOPIDA

+Argonauta	T (Mi)	-R	(307)
+Kapal	T (Mi)		
+Obinautilus	T (Ol-u)		(524,1066)
+Palaeoctopus	K (Coni)		(2)
+Proteroctopus	J (Call)		(307,1066)

Or. SEPIIDA

+Adygeya	K (Apti-u)		
+Amerirostra	T (Mi-l)?		(1066)
+Archaeosepia	T (Eo-m-u)		(1066)
+Belemnosella	T (Eo-l)		(307)
+Belemosis	T (Dani-u)?	-T (Eo-l)	(307)
+Belocurta	T (Than)?		(1066)
+Beloptera	T (Than)	-T (Ol-l)?	(307)
+Belopteridium	T (Eo)		(307)
+Belopterina	T (Eo-l)		(307)
+Belosepia	T (Eo-l)	-T (Eo-m-u)	(700)
+Belosepiella	T (Eo-m)		(307)
+Groenlandibelus	K (Maes-u)		(307)
+Naefia	K (Apti-u)	-K (Maes-u)	(1066)
+Pseudosepia			
+Sepia	T (Mi-m)	-R	(307)
+Spirula	T (Mi-l-u)	-R	(307,1066)
+Spirulirostra	T (Mi-m)?		(307)
+Spirulirostrella	T (Ol-l)		(307)
+Spirulirostridium	T (Ol-l)		(1066)
+Spirulirostrina	T (Mi)		(307,1066)
+Styracoteuthis	T (Eo-m)		(307)
+Vasseuria	T (Eo-m-l)		(307)

Or. TEUTHIDA

+Actinosepia	K (Camp-u)		(310,1066)
+Berryteuthis	T (Plio-u)	-R	(573)
+aelaenoteuthis	J (Tith-l)		(307)
+Dorateuthis	K (Sant-u)		(307)
+Dosidicus	T (Plio-u)	-R	(573)
+Enchoteuthis	K (Camp-l)		(310)
+Geopeltis	J (Toar-l)	-K (Sant)	(307,1066)
+Geoteuthinus	J (Tith-l)		(307)
+?Glochinomorpha	P (Leon)?		(310)
+Glyphiteuthis	K (u)		(307)
+Jeletzkyteuthis	J (Toar-l)		
+Kansasteuthis	K (Sant-l)?		(310)
+Kelaeno	J (Tith-l)		(307)
+Leptoteuthis	J (Tith-l)		(307)
+Libanoteuthis	K (Ceno-l)	-K (Ceno-u)	
+Lioteuthis	J (Toar-l)		(307)
+Listroteuthis	J (Tith-l)		(307)
+Loligo	T (Eo-m-l)	-R	(573)
+Loligosepia	Tr(Rhae)	-J (Toar-l)	(307,1066)
+Maioteuthis	K (Barr-u)	-K (Maes)	(1066)
+Mastigophora	J (Call)	-K (Apti-l)	(307,1066)
+Moroteuthis	T (Plio-u)	-R	(573)

Taxon	First Appearance	Last Appearance	Reference
+Muensterella	J (Tith-l)		(307)
+?Necroteuthis	T (Ol-l)		(307)
+Neololigosepia	K (Barr-u)	-K (Turo)	(1066)
+Niobrarateuthis	K (Coni-u)?	-K (Camp-l)	(310)
+Palaeololigo	J (Kimm-l)	-K (Sant-u)	(307)
+Parabelopeltis	J (Toar-l)		(307)
+Paraplesioteuthis	J (Toar-l)		(307)
+Parateudopsis	K (Sant-u)		
+Plesioteuthis	J (Tith-l)		(307)
+Romaniteuthis	J (Call-l)	-J (Call-m)?	
+Styloteuthis	K (u)		(307)
+Symplectoteuthis	T (Plio-u)	-R	(573)
+Teudopsis	J (Plie)	-J (Call-l)	(1066)
+Trachyteuthis	J (Oxfo-l)	-J (Tith-u)	(2,307)
+Triadoteuthis	Tr(Ladi-l)		
+Tusoteuthis	K (Camp-l)		(310)

Or. PHRAGMOTEUTHIDA

+Belemnoteuthis	J (Oxfo-u)	-J (Kimm-u)	
+Permoteuthis	P (Tatr)		(307,1066)
+Phragmoteuthis	P (Guad)	-J (Toar-l)	(307,1066)
+inc. sedis	J (Sine)		

Or. BOLETZKIDA

+Boletzkyidae	D (Emsi-l)		
+Naefiteuthididae	D (Emsi-l)		

Or. AULACOCERIDA

+Atractites	Tr(Nori)	-J (Toar)	
+Aulacoceras	D (Eife)?	-Tr(Nori-l)	(307,1066)
+Aussites	Tr(Carn-l)	-J (l)	
+Austroteuthis	Tr(Rhae)		(1066)
+Bactritimimus	C (Serp-l)		(2)
+Breviatractites	Tr(Anis)	-Tr(Ladi-l)	
+Buelowiteuthis	Tr(Carn)?	-Tr(Nori-l)	(307)
+Calliconites	Tr(m)	-Tr(Nori)	(307)
+Chitinoteuthis	J (Plie-l)	-J (Plie-u)	(2,1066)
+Crassiatractites	Tr(Anis)	-J (Plie-u)	
+Dictyoconites	Tr(Carn)	-Tr(Nori)	(307)
+Hematites	C (Serp-l)		(2)
+Metabelemnites	Tr(Carn)	-Tr(Nori-l)	(307)
+Mojsisoviciesteuthis	Tr(Anis-l)	-J (Hett)	(307)
+Palaeobelemnopsis	P (u)		(1066)
+Paleoconus	C (Serp-l)		(2)
+Prographularia	Tr(Rhae)		(1066)
+Protoaulacoceras	D (Emsi-l)		(307)
+Zugmontites	Tr(Carn)?		(307)

Cl. BIVALVIA

(Classification and basic stratigraphic data from the Treatise, Pt. N [1969]).

Or. NUCULOIDA

Acila	T (Ol-u)?	-R	
Adrana	T (Eo-l)	-R	(914)
+Afganodesma	O (Aren)		(98,1046)
+Aloconcha	O (Llvi)?, O (Llde)?		(1046)
+Antactinodion	D (l)		(ZR82)
Arisaigia	S (Wenl-l)		
+Australoneilo	K (Maes)	-T (Eo-u)	(890)
+Australoportlandia	T (Eo-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Bierenucula	S (Ldov)		(ZR84)	Metapalaeoneilo	S (u)		(95)
Bierenula	D (Fras)			Myoplusia	O (Llvi-u)	-O (Cara-m)	(91,948)
Borissia	T (Mi)?			Neilo (+ Saturnia)	K (Camp-l)	-R	
Brevinucula	T (Mi)	-R		+Neiloides	K (Maes)		(991)
Cadomia	O (Llvi-u)	-O (Llde-u)	(948)	+Neilonella	K (Maes)	-R	(991)
+Caesariella	S (Wenl-u)	-S (Ludl-l)	(1117)	+Notonucula	D (l)		
Calorhadia	T (Eo-l)	-T (Eo-u)	(700)	Nucula	K (Berr-l)	-R	(663)
Cardiolaria	O (Aren-u)	-S (Ludl)	(948,1046)	Nuculana (+ Leda)	Tr(Indu-l)	-R	
Clinopista	D (Gedi)	-P (Sakm)		+Nuculavus	C (Vise-u)	-P (Leon-u)	
+Cnestriella	K (Maes)		(991)	Nuculites	O (Cara-m)	-P (Djhu)	(95,157)
Cnesterium	T (Dani)	-R		+Nuculodonta	S (Ldov-u)	-S (Wenl-u)	(ZR83, 1117)
Concavodonta	O (Cara-u)	-O (Ashg-m)		Nuculoidea	S (Wenl-u)	-D (Fame-u)	(1117)
+Costaledopsis	O (Ashg)		(1046)	Nuculoma	J (Bajo-u)	-K (Berr-u)	(93,663)
Costatolea	T (Ol)	-R		Nuculopsis	C (Tour-u)	-Tr(Indu-l)	
Ctenodonta	O (Trem-l)	-O (Ashg-u)	(91,977, 1066)	Nucundata	P		
Ctenodontella	D (l)			Orthoyoldia	T (Eo-l)	-R	(1248)
+Dacryomya	Tr(l)	-J (Tith)	(159)	Palaeoconcha	O (Cara-u)	-S (Ldov-u)?	
Deceptrix	O (Llvi-l)	-D (Emsi-l)	(91,1066)	Palaeoneilo	O (Aren-u)	-J (Plie-u)?	(91)
+Deminucula	T (Mi)	-R		Palaeonucula	Tr(Ladi)	-J (Tith)	(93,159)
Ditichia	D (l)			+Paleostraba	S (Wenl-u)		(1117)
Dysondonta	D (Emsi)?			Paleyoldia	C (Vise-u)?	-P (Guad)	
+Economolopsis	C (Serp-l)		(879)	+Paulinea	O (Aren-l)		(1238)
+Ekaterodonta	O (Aren)	-O (Llvi-u)	(948,1046)	Pectinucula	K (l)	-K (Maes-u)	
Ekstadia	S (Wenl-u)	-S (Ludl-l)	(95,1117)	+Pensarnia	O (Aren-l)		(1238)
+Eleganuculana	Tr(u)		(ZR83)	Phaenodesmia	Tr(Anis)	-Tr(Nori)	(94)
+Ennucula	T (Dani)	-R	(899)	Phestia	D (Give)	-Tr(l)	(1066)
+Eritropsis	O (m)		(1046)	+Phestioides	D (l)	-D (m)	(ZR87)
Ezonuculana	K (Coni)?	-K (Maes)	(159)	+Pojetaia	Cm(Atda-l)	-Cm(Mid)	
+Fidera	O (Cara-m)		(1046)	Poroleda	K (Maes-u)	-R	(545)
+Freja	S (Wenl-u)		(ZR84)	Portlandia	K (Sant)	-R	(159)
Gibbonucula	T (Eo-l)		(914)	Praenucula	O (Aren-l)	-S (Wenl-u)	(948,1077, 1117)
Glyptoleda	P (Guad-l)		(745)	Praesacella	J (Plie)	-J (Tith)	(93)
+Habonucula	J		(ZR77)	Pronucula	T (Ol-u)	-R	
Hataiyoldia	T (Mi)			+Propeleda	T (Mi-m)	-R	(530)
Hilgardia	T (Eo-l)	-T (Eo-m-u)	(700,914)	+Pseudoleda	S (Prid)?	-D (Sieg)	
+Hermynucula	T (Eo-u)	-T (Mi-l)?		Prosoleptus	Tr(m)?	-Tr(Carn)	(94)
+Inaequidens	O (m)	-O (Cara-m)	(1046)	+Pseudonucula	P (Guad)		
+Indoculana	J (Call-l)			+Pseudonuculana	D (l)	-D (m)	(ZR87)
+Johnmartinia	O (Llvi)?, O (Llde)?		(1046)	+Pseudoportlandia	T (Eo-m-l)	-T (Mi-u)	(899)
Jupiteria	K (Albi)?	-R	(789)	+Pseudotindaria	T (Eo-m-l)	-R	(899)
Kalayoldia	T (Eo-u)	-R	(816)	Ptychostolis	J		(ZR83)
+Kasachia	D (m)		(ZR85)	+Qiongzhouinia	T (Plio)		
Koenenia	D (l)	-D (Fame-u)		Quadratonucula	C (Mosc-u)	-P (Sakm-u)	
+Kufalalaria	D (m)	-D (u)	(ZR81)	Rollieria	J (Hett-u)	-J (Oxfo)	(93)
Lamellinucula	T (Than-l)	-R	(914)	Ryderia	J (Hett-l)	-J (Plie-u)	(93,715)
Ledella	T (Eo-m-u)	-R	(899)	Saccella	K (Maes)	-R	(991)
Ledina	T (Dani-l)	-T (Eo-u)	(700,899)	Sarepta	T (Eo-u)	-R	(530)
Ledopsis	S (Ludl-u)	-D (l)	(1117)	+Scaeoleda	T (Ol-u)	-R	(530)
+Leiodysodonta	D (l)	-D (m)	(ZR87)	+Scyphoconcha	D (l)		(ZR90)
Leionucula	K (Haut-l)	-R	(789)	+Sibiroctenia	O (Cara)		
Lembulus	T (Eo)	-R		+Similoconcha	D (m)		(ZR79)
+Lepteviella	Tr(m)		(ZR85)	Similodonta	O (Llde-l)	-S (Wenl-u)	(91,977, 1117)
Linucula	T (Ol-l)	-R	(899)	Sluha	O (Cara)	-O (Ashg-u)	
+Lissanucula	T (Mi)			+Spatheopsis	C (Serp-l)		(879)
Lithorhadia	T (Dani)	-T (Mi-m)	(816)	+Spineilo	T (Dani)		(899)
+Lophoconcha	O		(ZR81)	+Sthenodonta	O (m)		(1046)
Malletia	K (Vala-l)	-R		+Suria	O (Aren-l)		
Megayoldia	T (Ol)	-R	(816)	Tancrediopsis	O (Llvi-l)?	-D (Give)	(91,977)
+Menneroctenia	K (Maes)	-T (Mi-m)		Tellinopsis	D (Give-u)		
+Mesoneilo	Tr(Nori)	-Tr(Rhae)	(676)				
Mesosacella	J (Sine)?	-T (Than)	(791,914)				

Taxon	First Appearance	Last Appearance	Reference
Thestyloda	T (Plio)	-R	
+Thoralia	O (Aren-l)		(ZR80)
Tindaria	T (Than)	-R	(914)
+Tironucula	O (Llvi-l)		(98)
Trigonucula	Tr(Carn)	-Tr(u)	(159)
Tropinuculites	S (u)?		
Truncacila	K (Apti)?	-R	
+Varinucula	T (Eo-m-l)	-R	(899)
Veteranella	Tr(Nori)		(94)
+Xiaoshuisulcna	T (Plio)		(ZR83)
Yoldia	K (Maes)	-R	(1066)
Yoldiella	K (Maes)	-R	(991)
Zealeda	T (Mi-l-u)	-R	(728)
+Zechania	O (Cara-m)		(1046)

Or. SOLEMYOIDA

Acharax	P (Leon)	-R	(977)
Adulomya	T (Mi)		
+Dystactella	O (Llde)	-D (Give-l)	(977)
Huxleyia	T (Plio)	-R	(816)
?Janeia	S (Wenl-u)	-P (Djhu)	
Manzanella	P (Leon-u)	-P (Guad-l)	
Nucinella	J (Hett)	-R	
+Ovatoconcha	O (Aren-l)		(1238)
+Palaeosolemya	O (Cara-l)		
Petrasma	T (Plio)	-R	
+Posterodonta	K (l)		(ZR76)
Psilococoncha	O (Llde-u)	-O (Ashg-m)	(91,977)
Solemya	C (Step-l)	-R	(977)
Solemyarina	T (Ol-u)?	-R	
+Vorkutella	P		(ZR76)

Or. PRAECARDIOIDA

Antipleura	S (Wenl)?		
Buchiola	D (Fras)	-D (Fame)	
Butovicella	S (Wenl-u)	-S (Ludl-l)	
+Cardicarnia	S (Wenl-l)		(673)
+Cardiolebeba	S (Wenl-l)	-S (Wenl-u)	(673)
Cardiola	S (Wenl-u)	-C (Tour)?	(673)
Cardiolopsis	S (Wenl-l)		(673)
+Carnalpia	S (Wenl-l)		(673)
+Cominicula	S (Wenl-l)		(673)
Dexiobia	C (Tour-l)		
Dualina	S (Wenl)?	-S (Prid)	
Euthydesma	S (Ldov-m)	-D (Fras-l)	
Hercynella	S (Prid)	-D (Fras)	
+Isiola	S (Wenl-u)	-S (Ludl-u)	(673)
Lunulacardium	S (u)	-C (l)	(1066)
+Manulica	S (Ludl)		
Necklandia	S (u)?		
+Nutricula	S (Wenl-u)		(673)
Opisthocoeus	S (u)	-D (Fras)?	
Panenska	D (Gedi)		
+Patrocardia	S (Wenl)	-S (Prid)	(1066)
Praecardium	S (Wenl)?	-D (Fame)	
+Pseudocostatoria	S (u)		(ZR88)
+Pygolfia	S (Ludl-u)	-S (Prid)	(673)
Shanina	O (Llde)		(1066)
Silurina	S (u)	-D (l)?	
Slava	S (Ldov-m)	-S (Ludl-l)	
+Slavinka	S (Ludl-l)		

Taxon	First Appearance	Last Appearance	Reference
+Snoopyia	S (Prid)		(673)
Vevoda	S (u)	-D (l)?	
Vlasta	O (Ashg-m)	-S (Ludl)?	

Or. ARCOIDA

Acar	K (Maes-l)	-R	(545)
Aegilops	O (Cara-m)		
+Alytodonta	S (Ldov-l)		
Anadara	T (Eo-m-l)	-R	(1112)
+Antoneila	C (u)		(ZR86)
Arca	K (u)	-R	
Arcopsis	K (Maes-u)	-R	
Arcullaea	K (l)		
Arginopsis	T (Eo-u)		
Aupouria	T (Mi-l-l)	-R	(1112)
+Austracuculiaea	T (Pale)		(ZR88)
+Axinola	T (Ol-u)	-R	(1112)
Barbatia	Tr(Nori)	-R	(94)
Bathyarca	K (Maes-l)	-R	(545,1112)
+Bellaxinaea	T (Eo-u)	-R	(1112)
Bentharca	T (Mi-l-u)	-R	(1112)
Calloarca	T (Than)	-R	(1112)
Carbonarca	C (Pn)		
+Cardiolita	S (Ludl-u)	-S (Prid)	(673)
+Catamarcaia	O (Aren-u)		
Catella	Tr(Nori)	-T (Than)	(159,545)
Cosa	T (Eo-l)	-R	(914)
Cosmetodon	P (Leon-m)?	-J (Tith-u)	(663)
+Costaglycymeris	T (Mi-l)	-T (Plio-u)	(985)
Cratis	T (Mi-l-l)	-R	(681)
+Crenulilimopsis	T (Mi-m)	-R	(1112)
Cucullaea	J (Hett)	-R	
Cucullaearea	K (Ceno)	-R	
Cucullaria	T (Than-l)	-T (Eo-l)	(700,705)
Cunearca	T (Eo-m)	-R	(1112)
Curvirostrum	J (Bajo)		
Cypriardites	O (u)		
Cyrtodonta	O (Aren-l)	-S (Ldov-u)	(2,157, 1046,1238)
Cyrtodontula	O (Aren-l)	-O (Ashg-m)	(948,1046, 1238)
+Dallarca	T (Mi-l)	-T (Plio-u)	(985)
+Dicranodonta	J (Tith-u)	-K (Apti)	(663)
+Didimacar	T (Mi-m)	-R	(1112)
+Ekaterdonta	O (Aren-u)		
+Empleconia	T (Mi-l)	-R	
Eonavicula	J (Aale)	-R	(92,1066)
Eontia	T (Mi-l-l)	-R	
+Falcatodonta	O (Aren-l)		(1238)
Felicia	T (Plio)	-R	
Fugleria	T (Plio)	-R	
Glycymerella	T (Mi-l-u)	-R	(1112)
Glycymeris	K (Vala)	-R	
+Glycymerita	K (Maes)	-T (Plio-u)	(991)
+Glycymerula	T (Plio-l)	-R	(1112)
Grammatodon	J (Hett)	-K (Ceno-u)?	(93)
+Grandaxinea	T (Eo-m-u)	-R	(1112)
+Grandiarca	T (Mi-l-u)	-R	(816,1112)
+Hawaiiarca	T (Eo-m-l)	-R	(1112)
Heikea	O (Cara)	-O (Ashg-m)	(1046)
+Hoernesarca	T (Plio)		(ZR75)
Hoferia	Tr(Ladi-u)	-Tr(Carn)	(94)

Taxon	First Appearance	Last Appearance	Reference
Incanopsis	K (Apti)	- K (Maes)	
Indogrammatodon	J (Call)	- K (Maes)	(93,159)
Isaorea	J (Aale)	- K (Maes)	(92,1066)
+Kenzieana	S (Wenl-l)	- S (Ludl-l)	
Kikaiarca	Q (Plei)	- R	(1112)
Larkinia	T (Mi-l)	- R	(1112)
Limarca	T (Eo-u)	- T (Ol-l)	(530)
Limopsis	K (Albi-m)	- R	(1066)
Linter	K (Ceno)	- K (Maes-l)?	
Lissarca	T (Eo-m-u)	- R	(1112)
Lopatinia	J (Oxfo-u)	- K (Maes)	(791,914)
Lunarca	T (Eo-m-l)	- R	(1112)
+Mabellarca	T (Plio)	- R	(1112)
+?Macrodon	Tr(Olen-u)		
Macrodontella	Tr(Anis-m)		(674)
+Manaia	T (Mi-l-u)	- T (Plio-u)	(728,899)
Matsumotoa	K (Ceno)	- K (Maes)	(159,914)
Megacucullaea	J (Tith)	- K (Ne)?	
Melaxinaea	T (Mi-m)	- R	(1112)
+Metapadia	D (Sieg)	- D (Emsi)	
?Myodakryotus	O (Cara-l)	- O (Cara-m)	(762)
Nanonavis	K (Vala)	- K (Maes-u)	(789)
Nemodon	K (Ceno)	- K (Maes-u)	
Nipponolimopsis	T (Mi-m)	- R	(1112)
Noetia	K (Apti-l)	- R	(1066)
+Noetiella	Q (Plei)	- R	(1112)
Noetiopsis	T (Eo-l)	- T (Eo-u)?	(914)
+Noramya	K (Vala)	- K (Apti)	(789)
Nordenskjöldia	K (Sn)	- K (Maes)	(991)
+Notogrammatodon	T (Eo-u)	- T (Mi-m)	(530)
+Notolimopsis	T (Eo-l)	- T (Plio-u)	(899)
Nucunella	T (Than-l)	- T (Eo-u)?	(914)
+Okinawanoarca	T (Plio)		(ZR80)
Ortonella	O (Ashg-m)		
Ovalarca	T (Mi)		
Pachecoa	T (Eo-l)	- T (Eo-u)	(700)
Parallelodon	P (Leon-u)	- J (Tith)	(93,1066)
+Pentoperna	T (Than)		(ZR77)
Peruarea	K (u)	- K (Maes)	(914)
Petersia	K (u)	- K (Maes)	(914)
+Pharcidoconcha	O (Aren-u)		(1046)
Philobrya	T (Mi-l-u)	- R	(1112)
Pitchleria	Tr(Ladi-u)	- Tr(Carn)	(94)
Pleurogrammatodon	K (u)	- K (Maes-u)	(790)
Porterius	T (Than)	- R	
Postligata	K (Ceno)	- K (Maes)	
Protarca	K (Ceno)	- K (Maes)	(914)
Protonoetia	T (Eo-m)		
Pseudocucullaea	K (l)	- K (Maes)	
+Pseudogrammatodon	K (Maes)		(991)
Ptychodesma	O (u)	- D (Give-l)	(1066)
+Quadrilatera	T (Eo-l)	- R	(899)
+Rasia	T (Ol-u)		(1112)
Samacae	Q (Plei)	- R	
Scapharca	T (Ol-l)	- R	(1112)
+Seetiarca	T (Mi-u)	- R	(1112)
Senilia	T (Mi-l-u)	- R	(1112)
Sheldonella	T (Mi-l-u)	- R	(1112)
Sowteria	O (Llde)		
+Spinearca	T (Plio)	- R	(1112)
Stenzelia	T (Eo-m-u)		(700)
Striarca	K (Albi-u)	- R	

Taxon	First Appearance	Last Appearance	Reference
Taeniarca	T (Mi)	- T (Plio)	
+Tegillarca	T (Mi-u)	- R	(1112)
Thorslundia	O (Ashg-m)		
Torinosulcatella	J (u)		
Trigonarca	K (Albi-u)	- K (Maes)	(914)
Trigonodesma	T (Eo-l)	- T (Eo-u)	(914)
Trinacria	K (Maes)	- T (Eo-m-u)	(700,914, 991)
Trisidos	T (Eo-l)	- R	(914)
+Tucetilla	T (Eo-m-u)	- R	(1112)
+Tucetona	T (Than)	- R	(816)
+Tucetonella	T (Plio)	- R	(1112)
Vanuxemia	O (Cara-l)	- O (Ashg-m)	
Vasconella	T (Eo-l)	- T (Eo-u)?	(914)
+Veletuceta	T (Ol-l)	- R	(1112)
+Verilarca	T (Mi-u)	- R	(1112)
Vetoarca	K (Camp)?	- K (Maes)	(914)
Vigorniella	S (Prid)		
Warburgia	O (Ashg-m)		
+Yonginella	S (Ludl-l)		

Or. MYTILOIDA

+Adula	T (Mi-l)	- R	(1112)
+Aeidimylus	T (Mi-u)	- R	(816)
Amygdalum	K (Haut-u)	- R	(159,1112)
Antetrichomya	T (Than-l)	- T (Eo-u)?	(914)
Arcomytilus	J (Aale)	- T (Eo-u)	(92)
Arcoperna	K (u)?	- T (Eo-u)	(700)
Arcuatula	T (Eo-u)?	- R	(1112)
Atrina	J (m)	- R	
Aulacomya	T (Eo-m)	- R	(1112)
Austromytilus	T (Plio)	- R	
Botula	K (Apti-l)	- R	(1112)
Botulopsis	Tr(Ladi)	- Tr(Carn)	(94)
Brachidontes	J (l)?	- R	
+Breviorthonota	O (u)		(1046)
Coxesia	P (Guad-u)?		
Crenella	K (Apti-u)?	- R	
Crenomytilus	T (Eo-l)	- R	(1248)
Cyrtopinna	J	- R	
Dacrydium	T (Mi)	- R	(1112)
Diberus	T (Mi-l)	- R	
Exosperna	T (Eo-u)	- R	(530)
Falcimylus	Tr(Nori)	- J (Tith-u)	(94,663)
+Fungiacava	Q (Plei)	- R	(1112)
Gibbomodiolia	T (Ol-u)	- R	
Gregariella	T (Eo-l)	- R	(1248)
+Hilgardella	K (Maes)		
Hormomya	T (Eo-l)	- R	(1112)
Idasola	T (Mi-m)	- R	(1112)
Inoperna	J (Plie-u)	- K (Maes-u)	(749,790)
Ischadium	T (Mi-u)	- R	(1112)
Labis	Q (Plei)	- R	(1112)
Lecompteus	J	- K (Maes)	(914)
Leiosolenus	T (Mi-m)	- R	(1112)
Lioberus	T (Plio)	- R	(1112)
+Lithodomina	P (u)		
Lithophaga	J (Plie)	- R	(1112)
Lycettia	J (Plie)	- K (Maes)	(742,914)
Matheria	O (Cara-m)	- S (Wenl)	
Mauricia	T (Eo-l)	- T (Mi)	(700,914)
+Meekopinna	P (Leon-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Megacrenella	T (Eo-m)	-R	(1112)	Or. PTERIOIDA			
Modiolarca	T (Plio)	-R	(1112)	Abruptolopha	K (Camp)?	-K (Maes)	(914)
Modiolatus	Q (Plei)	-R	(1112)	Acanthopecten	C (Vise-l)	-P (Djhu)	(524)
+Modiolula	T (Eo-m-l)	-R	(1112)	Acesta	J (u)	-R	
Modiolus (+ Sanda)	D (Fame)	-R		+Acobaecardium	T (Plio)		(ZR86)
Modiolusia	T (Plio)	-R	(1112)	Actinodesma	D (Emsi)?	-D (Fame-u)	
+Modiomytilus	T (Eo-u)?	-T (Mi)		Actinopteria	S (Wenl)	-P (l)	
+Musculista	Q (Plei)	-R	(1112)	Actinopterina	O (Ashg-m)		
Musculus	J (Sine-u)	-R	(93)	Actinostreon	J	-K (Maes)	
Myapalmula	Q (Plei)	-R	(1112)	Acutostrea	K (Ceno)	-K (Maes)	(790,991)
Myoforceps	T (Mi-l)	-R		Aequipecten	T (Eo-m)	-R	(1112)
Mysidiella	Tr(Ladi)	-Tr(Rhae)		Aetostreon	K (Vala-l)	-K (Albi)	(789)
Mytella	T (Eo-u)	-R	(816,1112)	Africogryphaea	J (Bath-u)	-J (Call)?	(99)
+Mytilaster	T (Mi-l)	-R		Agerostrea	K (Camp-l)	-K (Maes)	(790)
Mytilisepta	T (Pg)	-R		Aguilerella	J (Plie-u)	-J (Oxfo-u)	(749,791)
+Mytilon	T (Dani)		(1061)	Ahtiocncha	O (Llde-u)		
Mytilops	D (Fras-u)			Alectryonella	T (Plio)	-R	
Mytilus	T (Ol-l)	-R	(1112)	+Allobuchia	J (Aale)	-J (Bajo)	(ZR84)
Notobotula	Q (Plei-l)	-R		Allonychia	O (Cara)?	-O (Ashg-l)	
Orthodesma	O (Ashg-m)		(1046)	Alnifia	O (Llde)		
Palaeosolen	D (l)	-D (Fras)		+Altaipecten	C (l)	-C (Step)	(ZR85, 1058)
Perna	T (Than)	-R	(1112)				
Pernomytilus	J (u)			+Ambigostrea	K (Maes)		(991)
Pholadomorpha	O (Ashg-l)	-O (Ashg-m)	(91)	Ambonychia	O (Llde)	-O (Ashg-m)	(2)
Phthonia	D (Emsi)	-D (Fras)		Ambonychiopsis	O (Llde)	-S (Wenl)	
Pinna	C (Vise-l)	-R		Amonotis	Tr(Carn)		
Plesiopinna	K (Ceno)	-K (Maes-u)	(790)	Amphidonte	K (Apti)	-K (Maes)	(159)
+Plicatomytilus	T (Mi-l)	-T (Mi)	(816)	Amphijanira	Tr(Anis)	-Tr(Carn)	(94,524)
Praemytilus	J (Bath)			Amphiocoelia	S (Ldov)	-S (Ludl)?	
+Praeostrea	S (Ludl)	-D (Gedi)		+Amuropecten	J (Plie-u)		(ZR86)
Promytilus	C (Ms)	-P (Guad-u)	(157)	Amussiopecten	T (Ol-u)	-T (Plio-l)	(101)
Protopis	Tr(l)	-Tr(Carn)		Amusium	T (Ol-l)	-R	(1112)
+Pseudocolpomya	O (Cara)?	O (Ashg)?	(1046)	Anatipopecten	T (Eo-u)	-T (Plio)	
Pteronites	C (Vise)	-P (Guad-u)		Anderkenia	O (Cara)?	O (Ashg)?	(1046)
Quendreda	T (Plio)	-R	(1112)	Anguipecten	T (Mi)	-R	
Regoria	K (Sant)	-K (Maes)	(991)	Annachlamys	T (Mi-m)	-R	
+Regulifer	J (u)		(ZR88)	Anningella	Tr(Rhae)	-J (Sine-u)	(93,94)
Rhomboidella	T (Eo-m-u)	-R	(1112)	Annuliconcha	C (Tour)	-P (Guad)	(524)
Rhynchomytilus	J (Oxfo-u)			+Annulinctes	Tr(Anis)	-Tr(Ladi)?	(524)
Ryenella	T (Eo-u)	-R	(530)	Anomalocoelia	O (Ashg-m)		
Semimodiola	T (Eo-u)			Anomalodonta	O (Ashg-m)		(91)
Septifer	Tr	-R		Anomia	K (Apti-l)	-R	
+Servatrina	T (Mi-m)	-R	(1112)	Anopaea	J (Tith-u)	-K (Albi-l)	(663)
Shaninopsis	O (Cara)	-O (Ashg-m)		+Anshunopecten	P (Dora)		(524)
+Skarlatella	T (Eo-m-l)	-R	(1112)	Antijanira	Tr(Anis)	-Tr(Carn-l)	(94,524)
Solamen	T (Ol-l)	-R	(1112)	Antipecten	T (Mi-l-u)	-T (Mi-m)	
+Sootryenella	T (Than)		(705)	Antiquilima	Tr(Carn)	-K (Apti)	(94,159)
+Sphenosolen	O (m)		(1046)	Anulipecten	D (l)		
Stegoconcha	J (Oxfo-l)	-T (Than)	(663,914)	Anulostrea	K (Coni)	-K (Sant)	
+Streptopinna	T (Mi-l)	-R	(530)	Aphanaia	P (Sakm)	-P (Guad-l)	(100,745, 1040)
+Striamodiolus	K		(ZR84)				
+Strimodiolus	J (Oxfo-u)	-J (Tith-u)	(791)	Arcavicula	Tr(Ladi-u)	-Tr(Carn)	(94,1066)
+Synek	O (Aren)	-O (m)	(1046)	Arcticeramus	J (Call)	-J (Tith-u)	
Tommasina	Tr(Carn)			+Arctomyalina	C (Mosc)		(102)
Trichites	Tr(Nori)	-K (l)	(94)	Arctostrea	K (Apti-l)	-K (Maes-l)	
Trichomusculus	T (Eo-m-u)	-R	(1112)	Arctotis	J (Sine)	-K (Haut)	(93,1233)
Trichomya	T (Mi-l-l)	-R	(899)	Argopecten	T (Mi-l-l)	-R	
Undatimusculus	T (Eo-l)			+Arzelella	Tr(Ladi)		(524)
Volsellina	C (Mosc-u)	-P (Guad-u)	(745)	Asoella	Tr(Anis)	-Tr(Nori)	(159,524)
+Xenostrobis	T (Mi-u-l)	-R	(899)	Athlopecten	T (Ol-u)	-T (Mi-l-l)	(728,899)
Zelithophaga	T (Plio)	-R	(1112)	Atomodesma	P (Asse)?	-Tr(Indu-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Atreta	Tr(Rhae)	- K (Maes-u)	(790,1066)	Claraia	P (Djhu)	- Tr(Olen-u)	(524)
Aucellina	K (Barr)	- K (Ceno)	(1233)	Clavicosta	C (Step-l)	- P (Guad-u)	(524)
Augea	C (u)	- P (l)		Cleidochondrella	K (Sant)	- K (Camp)	
Aulacomyella	J (Kimm)			Cleionychia	O (Aren-l)	- O (Ashg-m)	(1238)
+ Australobuchia	J (u)	- K (Haut)	(ZR81)	Cliopecteria	S (Ludl-u)		
+ Avichlamys	Tr(Indu-u)	- Tr(Olen-u)	(524)	Cochlearites	J (Plie)		(1066)
Avicularca	Tr(Carn)	- Tr(Rhae)?	(1233)	+ Colpentalium	J (Oxfo-u)		(ZR83)
Aviculolima	Tr(Anis)			+ Conradostrea	T (Mi-u)	- Q (Plei)	(985)
+ Aviculomonotis	P (Guad)		(524)	+ Convexopecten	T (Mi-l)	- R	
Aviculomyalina	Tr(Anis-m)	- Tr(Anis-u)	(674)	Corallospondylus	T (Ol-u)?	- R	
Aviculopecten	D (Fame-u)	- P (Dora)	(157,524)	Cordiceramus	K (Sant-l)	- K (Maes)	(991)
Aviculoperna	T (Eo-m)	- T (Eo-u)	(914)	+ ?Cornellites	S (Ldov-l)	- D (Fras-u)	
Aviculovulsa	T (Eo-m)	- T (Eo-u)		+ Cornutoentolium	J (u)		(ZR86)
+ Azumapecten	T (Mi)	- R	(1112)	+ Corrugopecten	P (Sakm-u)	- P (Dora)	(665)
Badiotella	Tr(Ladi)	- Tr(Carn)	(94)	Costagya	K (Albi)	- K (Maes)	(991)
Bakevella	C (Mosc-u)	- K (Maes)	(914,1066)	Costeina	K (Camp-u)		
Bakevelloides	Tr(l)	- J (u)		Costellacea	K (Maes)		
Barbosaia	P (Guad-u)?			+ Costellamussiopecten			
+ Barehamia	T (Mi-l-u)	- T (Plio-u)	(899)		T (Ol-u)	- T (Mi-u-l)	
+ Batequeus	T (Eo-m-l)			+ Costentolium	K (u)		(ZR80)
Bilobissa	J (Aale)	- J (Kimm)?		+ Costicamptonectes	J (u)		(ZR87)
Birostrina	K (Nc)	- K (Ceno-m)		Costigervillia	J (Bath)	- J (Kimm)	(93)
Bittneria	Tr(u)			+ Crassadoma	T (Mi-l-u)	- R	(1112)
Boiomytilus	D (l)			Crassostrea	K (Nc)	- R	(159)
Boreionectes	J (Oxfo-u)	- K (Vala)	(791)	Cremnoceramus	K (Turo)	- K (Maes)	(991)
Bositra	J (Toar-l)	- J (Kimm)	(92,93)	+ Crenamussium	Tr(Nori-l)		
Bouleigmus	K (Camp)?	- K (Maes)	(914)	Crenatula	T (Dani)	- R	(914)
+ Bractechlamys	Q (Plei)	- R		Crenipecten	D (Fras)	- P (Djhu)	(524,1066)
Buchia	J (Oxfo-u)	- K (Haut)	(93,1066)	Crenostrea	T (Eo-l)	- T (Mi-l-u)	(899)
Burckhardtia	Tr(Carn)			+ Crittendia	Tr(Indu)		(1227)
+ Byssonychia	O (Cara)?, O (Ashg)?		(1046)	Cryptopecten	T (Mi-m)	- R	
Byssopteria	D (Fras-u)			Cteniopleurium	K (Sant)		
+ Callicanicularia	P (Leon-u)	- P (Guad-u)	(745)	Ctenoides	J (Kimm)	- R	(93)
+ Calvaentolium	Tr	- J	(ZR86)	Ctenostreon	J (Hett-l)	- K (Nc)	(93,715)
Cameleolopha	K (Ceno)	- K (Maes-l)		Cubitostrea	T (Eo-m-l)	- T (Mi-u)	(899)
Camptochlamys	J (Aale)	- T (Dani)	(1061)	Cultriopsis	Tr(Carn)	- J (Toar)	(749)
Camptonectes	J (Hett-l)	- K (Maes-u)	(92,790)	Cuneigervillia	J (Hett-l)	- K (l)	(715)
+ Canadotis	J (Tith-u)			Curvostrea	K (Ceno)	- K (Maes)	(991)
Caneyella	C (Vise-l)	- C (Serp-l)		+ Cussetostrea	K (u)		(ZR79)
+ Capedopecten	T (Mi)		(ZR88)	+ Cyclochlams	T (Mi-l-u)	- R	(899)
+ Caribachlamys	T (Plio-u)	- R	(1112)	Cyclopecten	T (Mi-l-l)	- R	(681)
+ Carinonychias	D (l)		(ZR88)	Cyrtostroa	P (Sakm)	- Tr(Indu-l)	(1066)
+ Caritodens	O (Ashg-m)		(1046)	Daonella	Tr(Anis)	- Tr(Ladi-u)	
Carolia	T (Than)?	- T (Eo-u)?	(705,914)	Darteplacatula	T (Than)	- T (Mi-l)	(705)
+ Carolinapecten	T (Mi-u)	- T (Plio-u)	(ZR87,985)	Datta	Tr(Rhae)		
Cassianella	P (Sakm)	- Tr(Rhae)	(94,745, 1066)	Decatopecten	T (Ol-l)	- R	(96)
+ Cassianoides	P (Leon)	- P (Guad-l)	(1227)	Delectopecten	T (Eo-m-l)	- R	(1112)
Cataceramus	K (Sant)?	- K (Maes)		Deltoideum	J (Bajo-u)	- J (Tith-u)	(92)
Catinula	J (Oxfo)		(93)	Deltopecten	C (Step-l)	- P (Guad-u)	(524,745)
Ceratostreon	K (Vala)	- K (Maes-u)	(789)	Dendostrea	T (Mi-m)	- R	
Chaenocardia	C (Mose-u)			+ Denguiria	P (Leon)	- P (Guad-u)	(524,1227)
Chalmasia	K (Camp)?	- T (Eo-m-u)?		+ Denticelex	O (Llvi)		(1046,1066)
- Cheiopecteria	S (Prid)			+ Dereconchia	P (Leon-m)		(524)
+ Chesapecten	T (Mi-l-u)	- T (Plio)	(985)	Didymotis	K (Turo)	- K (Coni-l)	
Chlamys	Tr(Anis)	- R	(524)	+ Dimarzipecten	T (Ol-u)	- T (Mi-l)	(985)
Chondrodonta	K (Albi)	- K (Turo)		Dimya	T (Dani)	- R	(914)
+ Christinapecten	T (Mi-m)		(985)	Dimyodon	Tr(Anis)	- K (Maes-u)	(524,991)
Ciclopecten	T (Plio)			Diotis	J (Sine)?	- J (Plie)	
+ Cigarella	P (Leon)	- P (Guad-l)	(1040)	Dipleurites	Tr(Anis)	- Tr(Ladi)	(524)
+ Cingentolium	J (Oxfo-u)		(ZR83)	+ Diploschiza	K (Camp)	- K (Maes)	
Cladoceramus	K (Sant-l)			Dolichopteron	D (l)		
				+ Dolponella	P (Dora)		(524)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Dorcadungula	C (Bash-u)		(ZR79)	+Gervilletia	J (Sine-u)	-J (Plie-u)	
Dunbarella	C (Tour)	-P (Djhu)	(524)	Gervillia	Tr(Olen-u)?	-K (Maes)	(914)
Duplipecten	T (Eo-l)	-T (Mi-m)	(728,899)	+Gigantopecten	T (Mi-l-u)	-T (Plio)	
Eburnopecten	K (Apti)?	-T (Mi-m)	(700,985)	+Giraliapecten	K (Maes-u)		(991)
Echinorbis	P (Leon-u)		(745)	Girtypecten	P (Sakm)	-P (Dora)	(524)
Echinopecten	J (Hett)	-J (Bajo)		+Glabripecten	P (Guad-u)		(665)
Ectenodesma	D (l)	-D (u)		+Glendella	P (Leon-u)		
Electroma	K (Sant)?	-R		Gloripallium	T (Mi-m)	-R	(1112)
Eligmus	J (Bajo)	-J (Call-u)	(93,99)	+Glyptonychchia	O (Llvi)?, O (Llde)?		(1046)
Elimata	P (Leon-l)	-P (Tatr)		+Gondwanella	P		(ZR90)
Enantiostreon	P (Djhu)	-Tr(Rhae)	(524)	Gosseletia	D (l)	-D (m)	
Endocostea	K (Sant-u)	-K (Maes-u)		+Grabella	Tr(Ladi)		(524)
Enigmonia	T (Eo-l)	-R	(914)	+Granulochlamys	Tr(Ladi)	-Tr(Carn-l)	(524)
Enkelbergia	D (Fame-l)			Gryphaea	Tr(Carn-l)	-J (Tith-u)	
+Ensipteria	P (Guad-u)	-P (Dora)	(157,666)	+Gryphaeligmus	J (Bath-u)		(99)
Enteropleura	Tr(Anis)	-Tr(Nori)		Gryphaeostrea	K (Vala)	-T (Mi-u-l)	
+Entolioides	Tr(l)	-Tr(Nori-l)	(1227)	Gryphellina	P (Guad-l)	-P (Guad-u)	
Entoliopsis	T (Eo-l)			+Guichiella	Tr(Olen-l)		(524)
Entolium	Tr(Anis)	-K (Maes-u)	(524,790, 1066)	Guizhoupecten	P (Leon-u)	-P (Dora)	(157,524)
				Gyrostrea	K (Albi-u)	-K (Maes)	(991)
Entomonotis	Tr(Nori-l)	-Tr(Nori-u)	(740)	Haenleinia	K (Sn)		
Eocamptonetes	C (Tour)	-P (Djhu)	(524,1058)	Halobia	Tr(Ladi)	-Tr(Nori-u)?	(94,524)
Eolimea	Tr(Ladi)			Haumea	T (Plio)	-R	(1112)
+Eomonotis	Tr(Nori-l)	-Tr(Nori-u)	(740)	+Hayasakapecten	C (u)	-P (Guad-u)	(157,1058)
+Eonomia	J (Bath-u)	-J (Oxfo-m)		Heligmia	K (Camp)?	-T (Mi-l)	
Eopecten	Tr(Olen-u)	-K (Albi)	(674)	Heligmopsis	K (Ceno)	-K (Coni)	
Eopinctada	K (Ceno)	-K (Turo)		Hemipecten	T (Plio)	-R	
Equichlamys	T (Plio-l)	-R		+Heteropecten	C (Step-l)	-P (Guad-u)	(524)
+Etalia	Tr(Anis)	-Tr(Nori)	(ZR88)	Heterostrea	J (Bajo-l)?		
Etheripecten	P (Sakm-l)	-Tr(Indu-l)	(524)	Hilberia	T (Eo)	-T (Mi-m)	
Euchondria	D (Fame-u)	-P (Dora)	(524)	Hinnites	T (Mi-m)	-R	(1112)
Eumorphotis	Tr(Indu-l)	-Tr(Carn)	(94)	Hippochaeta	T (Eo)	-T (Plio)	
Euphenax	T (Eo-m-l)		(1066)	Hoernesia	Tr(Olen-u)	-Tr(Rhae)	(94,674)
Euptera	K (Apti)	-K (Maes)?	(914)	Hoernesella	Tr(Carn)		
Eurydesma	C (Mosc)	-P (Guad-l)	(1066)	Hokonua	Tr(Carn)		
+Euthymipecten	K (Vala-u)	-K (Ceno-u)	(789)	Honeoyea	D (Fras)	-D (u)	
Euvola	T (Mi-m)	-R	(1112)	+Hunanopecten	P (Dora)		(524)
+Evenia	P (Guad-l)	-P (Tatr)	(1040)	+Huyella	T (Eo)		(ZR77)
Excellichlamys	T (Mi-u)	-R	(1112)	Hyalopecten	T (Mi-l)	-R	
Exogyra	J (Kimm)	-K (Maes-u)	(93)	Hytossa	K (Turo)	-R	
Exputens	T (Eo-l)	-T (Eo-u)	(700)	Hypotrema	J (Plie-u)	-J (Tith)	(93,749)
Fasciculiconcha	C (Tour)	-C (Step-u)	(1058)	Hypoxytoma	K (l)	-T (Dani)	(790,1061)
Fascinewellipecten	D (l)			+Ignara	S (u)		(ZR88)
Fergania	T (Ol)			llymatogyra	K (Ceno)		
+Fibrosopecten	J (u)		(ZR86)	+Imoella	C (Serp-l)		(879)
+Filopecten	Tr(Ladi)	-Tr(Carn-u)?	(524)	+Indonetes	J (u)		(ZR79)
Flabellipecten	T (Ol-u)	-R		Indopecten	Tr(Nori-u)		
Flemingostrea	K (Ceno)	-T (Mi)		Indoplacuna	T (Mi-l)	-T (Mi-m)	
+Fletcheripecten	P (Sakm-u)	-P (Guad-u)	(665)	+Inflatomonotis	Tr(Nori)		(740)
Flexopecten	T (Eo-u)	-R	(700)	Inoceramus	J (l)	-K (Maes-u)	(545)
Follmannia	D (Emsi)			Inoceramya	K (u)		
Fortipecten	T (Plio-u)			+Intodesma	P (Guad-l)	-P (Tatr)	(1040)
Fractoceramus	J (m)			Isognomon	Tr(Carn)	-R	(94)
+Fransonia	P (Leon)	-P (Guad-l)	(1227)	+Janopecten	Tr(u)		(ZR80)
Freneixita	K (Ceno)	-K (Turo)		+Janupecten	T (Eo-u)	-T (Ol-u)	(728,899)
+Freneixostrea	K (u)		(ZR85)	+Jelitzkiella	J (u)		(ZR77)
+?Fylgia	S (Wenl-u)			+Jianchuania	Tr(u)		(ZR80)
Gerlus	Tr(u)			+Juranomia	J (Kimm-u)		
Gervillaria	Tr(u)	-K (Maes)	(914)	+Kabyaipecten	C (Serp-l)		
+Gervilleiogoma	J (Aale)			Kaparachlamys	T (Plio-u)		(899)
Gervilleioperna	J (Plie-l)	-J (Plie-u)	(749)	Kinderkaella	C (u)		
Gervillella	Tr(u)?	-K (Maes)	(914)	Kobayshites	J (Bajo)		

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Kochia	D (Sieg)	- D (Emsi)	(1066)	+ Mclearnia	J (Tith-u)	- K (Apti)	(663)
Kokanostrea	T (Eo-m)	- T (Eo-u)	(914)	Meleagrinella	Tr(Rhae)	- J (Tith)	(1233)
+ Kolymia	P (l)	- P (u)		Meotolima	T (Eo)		
+ Kolymonectes	Tr(Nori)	- J (u)?	(ZR78)	Merismopteria	P (Leon-u)	- P (Guad-u)	(745)
+ Konbostrea	K (u)		(ZR86)	+ Merklinia	K (Turo)	- K (Maes-u)	(790)
Korobkovia	T (Mi-u)			Mesopeplum	T (Eo-m-u)	- R	(899)
Krumbeckiella	Tr(Nori-l)			+ Microchlamys	K (l)	- K (Maes-u)	(ZR85,991)
Labrostrea	K (Camp-u)?	- T (Eo-l)?	(914)	Micronectes	K (Camp)	- K (Maes-u)	
+ Laevichlamys	T (Mi-u)	- R	(1112)	Mila	S (Ludl)	- D (l)?	
Langsonella	Tr			+ Mimachlamys	T (Eo-m-l)	- R	(1112)
+ Leconychia	O (Llvi)?, O (Llde)?		(1046)	+ Minervapecten	J (u)		(ZR86)
Leiopecten	S (u)	- D (l)		Minnivola	T (Mi-m)	- R	
Leiopteria	S (Ldov-l)	- P (Guad-l)		Mirapecten	T (Mi-u)	- R	
Lenella	J (Plie-u)			Mixtipecten	K (Sn)	- K (Maes)	
+ Lentilla	J (Toar)	- J (Aale)		Miyagipecten	T (Mi-m)	- T (Mi-u)	
Lentipecten	T (Eo-l)	- T (Plio-u)		+ Mizuhopecten	T (Mi-l)?	- R	
Leochlamys	T (Ol-u)	- R	(1112)	+ Molinicola	S (Wenl)		(ZR84)
+ Leopecten	T (Plio)	- R		Monia	T (Ol)	- R	
Leproconcha	Tr(m)			Monopteria	C (Mosc-u)	- C (Step-u)	(1066)
Leptochondria	P (Guad)	- Tr(Nori)	(94,524)	Monotis	Tr(Nori-m)	- Tr(Nori-u)	(94,740)
Leptodesma	O (Cara-m)	- P (Guad-u)		+ Morrisipecten	P		(ZR87)
+ Leptolima	P (u)		(ZR79)	+ Moussonella	Tr(Ladi)		(524)
Leptopecten	T (Mi-u-l)	- R	(1112)	Moussiella	C (u)	- P (l)	
Liebea	P (Leon)	- P (Djhu)		Mulletia	K (Berr-l)	- K (l)	(663)
Lilangina	Tr(Carn)			Myalina	C (Tour)	- P (Djhu)	(1066)
Lima	Tr(Anis-l)?	- R	(674)	Myalinella	C (Vise)	- Tr(l)	(1058)
Limnomia	D (Fras-m)			Myalinopterella	D		
Limaria	K (Albi)	- R		+ Myodakryotus	O (Cara-m)		(1066)
Limatuella	T (Eo-l)	- R		+ Myrakeena	T (Mi-l)?	- R	
Limatula	Tr(m)?	- R		Mysidoptera	Tr(l)	- Tr(Rhae)	(94)
+ Limatulina	C (Vise)?			+ Mytilidesmatella	P (Sakm)	- P (Guad-l)	(1040)
Limea	K (Ceno)	- R		Mytilarca	S (Ldov-m)	- D (Fras-u)	
Limipecten	C (Vise)	- P (Djhu)	(157,1058)	Mytiloceramus	J (Aale)	- J (Bath-u)	
Limoptera	S (u)	- D (Give)		Mytiloides	J (Sine-u)	- K (Sn)	
Linsdallia	J (Aale)		(92)	Mytiloperma	J (l)	- J (u)	
Liostraea	Tr(Carn)	- J (Tith-u)	(93)	Nanaochlamys	T (Ol-u)	- Q (Plei)	
Lissochlamys	T (Mi-u)	- T (Plio-l)		+ Nanlingella	Tr(u)		(ZR80)
Lissopecten	T (Plio)	- R	(1112)	Nanogyra	J (Bath)	- K (Berr-u)	(93,663)
+ Lithioperma	J (Plie-u)			Nathorstella	D (Emsi)		
Lituyapecten	T (Ol-u)	- T (Plio)		Nayadina	K (Ceno)	- T (Eo-m)	(914)
+ Loemmelella	Tr(Ladi)		(524)	Neithea	K (Vala)	- K (Maes-u)	(545,789)
+ Longidaonella	Tr(Anis)	- Tr(Ladi)	(524)	Neithella	K (Vala)	- K (Maes)	(789,991)
Lopha	Tr(Nori-l)	- R		Neitheops	K (Vala)	- K (Maes)	
Lupherella	J (Plie)		(93)	Neoinoceramus	T (Ol-l)	- T (Ol-u)	
+ Lyrioichlamys	K (u)?	- K (Maes)	(ZR77,991)	+ Neomorphotis	Tr(Olen-l)	- Tr(Anis)	(524)
Lyriopecten	D (m)	- D (Fras-u)		+ Neontolium	Tr	- J	(ZR86)
Lyropecten	T (Ol-l)	- T (Plio)	(1112)	Neopycnodonte	T (Mi-l)	- R	
+ Lywcea	J (Sine)		(1066)	Newaagia	Tr(Anis)	- Tr(Carn)	(524)
Maccoyella	K (Apti)	- K (Albi)	(1233)	Newellipecten	D (l)		
Macrochlamys	T (Ol)	- T (Plio)		Newsomella	S (Wenl-u)	- S (Ludl)	
Magadicceramus	K (Coni-u)			Nicaisolopha	K (Turo)	- K (Maes)	
+ Maitaia	P (Leon-m)	- P (Guad-l)	(1040)	Nodipecten	T (Mi-l-u)	- R	
Malayomaorica	J (Kimm-l)			+ Nodonychia	D (m)		(ZR87)
Malvufundus	T (Plio)	- R	(1112)	+ Notochlamy	T (Mi-m)	- R	
Maminka	O (Cara-m)?	- S (Ludl)		Notolimea	T (Ol-u)	- R	
Mantellina	T (Mi-m)			Notostrea	T (Eo-u)	- T (Ol-l)	(530)
Manticula	Tr(Carn-u)		(1066)	Notovola	Q (Plei)	- R	(1112)
Manupecten	T (Mi-l-u)	- R		+ Novaculaperma	P (Leon)		
+ Maorimonotis	Tr(Nori-l)	- Tr(Nori-u)	(740)	Obliquipecten	C (Tour)	- P (Guad-l)	(524)
Margostrea	K (Sant)	- K (Maes)	(914)	+ Ochotochlamys	Tr(u)		(ZR78)
+ Marinopecten	P (l)		(ZR75)	Odontogryphaea	K (Maes)	- T (Eo-m-l)	
+ Maryonychia	O (Cara)?, O (Ashg)?		(1046)	+ Opiotoptera	O (u)		(1046)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Opisthoptera	O (Ashg-m)			Placunopsis	Tr(Olen-u)	- T (Dani)	(545,1061)
Oppenheimerpecten	T (Mi-l-l)	- R		Plagiostoma	Tr(Indu-l)	- K (Maes-u)	(790)
+Orbiculopecten	C (Mosc)?		(104)	Planospirites	K (Maes)		
Oretia	Tr(Carn-l)		(1066)	Platyceramus	K (Coni-l)	- K (Maes-l)	
Ornithopecten	Tr(Anis)	- Tr(Nori)	(94)	Platygena	T (Eo-u)		
Orthomyalina	C (Mosc-u)	- P (Leon)		+Plethocardia	O (u)		(1046)
Ostrea	K (Berr)?	- R		Pleuromysidia	Tr(Carn)		
Ostreinella	T (Ol-l)	- T (Mi-u-l)		Pleuronectites	Tr(l)	- Tr(Carn)	(1227)
Ostreola	T (Plio)	- R		Plicacea	T (Dani)	- R	
Ostreonella	K (Camp)		(914)	Plicatostylus (+ Lithisthis)			
Otapiria	Tr(Carn)	- J (Tith-l)	(1233)		J (Plie-l)	- J (Toar-u)	(1066)
Oxypteria	Tr(Carn)			Plicatula	Tr(Anis)	- R	(524)
Oxytoma	Tr(Carn)	- K (Maes-u)	(94)	Pododesmus	T (Eo-u)	- R	
Pachymytilus	J (Oxfo)			+Polynemamussium	Q (Plei)	- R	
Pachyperna	T (Eo-l)	- T (Eo-u)?	(914)	+Pomiropecten	J (u)		(ZR86)
+Pachypteria	C (Tour-l)	- C (Vise)		Pompeckjina	D (Fame-l)		
+Pacimonotis	Tr(Nori-m)	- Tr(Nori-u)		Posidonia	C (Tour)	- J (u)	(1058)
Pacipecten	T (Mi-l-l)	- R		Posidonella	C (Tour)	- C (Bash)	(1058)
Palaeocardia	S (Wenl-u)			Posidonotis	J (Plie-u)	- J (Aale)?	(749)
+Palaeoentolium	Tr		(ZR86)	+Praeamonotis	P (Sakm-u)	- P (Guad-u)	(745,ZR87)
Palaeolima	C (Tour)	- Tr(u)	(1058)	Praeanomolodonta	O (Ashg-m)		
Palaeopecten	S (Ludl-l)	- D (l)		+Praeacellina	J (Tith-u)	- K (Berr)	(1233)
Palaeopinna	D (Sieg)?	- D (m)		+Praebuchia	J (Call-u)	- J (Oxfo-u)	
Palaeopteria	O (Aren-l)	- O (u)	(1233)	+Praechlamys	Tr(Ladi)	- Tr(Carn-l)	(524)
+Paleowaagia	P (Asse-u)	- P (Guad-l)	(103)	Praeexogyra	J (Bajo-u)	- K (Berr-l)	(92)
Palliolium	T (Than)	- R	(1112)	+Praesondylopecten	J (l)		(ZR90)
Palmoxytoma	J (Hett)	- J (Plie-u)	(93)	Prismatro	T (Plio)		
Panis	K	- K (Maes)	(914)	Procopievskia	P (l)		
+Paradoxipecten	P (Djhu)	- P (Dora)	(524)	Prohinnites	K (Vala)	- K (Apti)	
+Parahalobia	Tr(Ladi)		(524)	Prolobella	O (Cara-m)		
Parainoceramus	Tr(Carn)	- J (Tith-u)	(663)	Promyalina	Tr(Indu-l)	- Tr(Olen)	
Paramytilarca	O (Cara)	- O (Ashg-m)	(1046)	+Proostrea	Tr(Anis)		(1066)
Paranomina	K (Camp-l)?	- K (Maes)		Propeamussium	Tr(Carn)	- R	(94)
Paraplacuna	K (Maes)	- T (Eo)	(991)	Prosoclasma	D (l)		
Paraucellina	K (Ceno)			Prospodulus	P (Leon-l)	- P (Guad-l)	
Parinomya	T (Eo)			Pseudacea	Tr(u)		
Parvamussium	K (Berr)	- R	(1112)	Pseudamussium	T (Eo-u)	- R	
Parvochlamys	T (Mi-m)			Pseudauccella	J (Plie)		(93)
Patinopecten	T (Ol-u)	- R		Pseudavicula	K (Apti)	- K (Albi)	(1233)
Patro	T (Mi-u-u)	- R	(899)	Pseudaviculopecten	D (Give-l)	- C (Tour-u)	
Pecten	T (Mi-l-l)	- R	(1112)	+Pseudentolium	T (Eo-l)	- T (Plio-u)	
Pectinula	J (Plie-u)			Pseudodidymotis	K (Nc)		(1066)
+Pegma	T (Eo-l)	- T (Eo-m-l)		+Pseudogyra	K (Barr)		
+Pegmavalvula	P (Leon-l)	- Tr(l)	(103)	Pseudoheligmus	K (Sant)	- T (Eo-m-l)	(1066)
+Peilinia	K (Albi-u)			Pseudolimea	Tr(m)?	- K (Maes-u)	
Pergamidia	Tr(Nori)			Pseudomonotis	C (Tour-l)	- P (Dora)	(524)
+Peribositra	Tr(l)		(ZR81)	Pseudomyalina	P (Leon-u)		
+Periclarina	Tr(Olen-u)		(524)	Pseudomytiloides	J (Toar-l)	- J (Aale)	(93,715)
+Permanomia	P (Leon-l)	- P (Guad-l)	(103)	Pseudopachymytilus	J (l)		
+Permoceramus	P (Sakm)		(1066)	Pseudopecten	J (Hett-l)	- J (Bajo-u)	(715)
Pernopecten	C (Tour-u)	- P (Dora)	(524,1066)	Pseudoperna	K (Coni)	- K (Sant-u)	
Pernostrea	J (Bath)	- J (Call)		Pseudoplacuna	T (Eo-m)		
Pethopecten	K (Ceno)	- K (Maes)?		Pseudoplacunopsis	Tr(u)		
Phelopteria	K (Albi-u)	- K (Maes-u)	(790)	Pseudoptera	K (Nc)	- K (Maes-u)	(159,790)
Phialopecten	T (Mi-u-u)	- T (Plio-u)	(728,899)	Pseudovola	J (Bath)		
Phygraea	K (Apti)	- T (Mi)		Psilonychia	O (u)		
+Pichlerella	Tr(Ladi)		(524)	Pteria	Tr(Indu-l)	- R	
Pinctada	T (Ol-l)	- R	(1112)	Pterinea	O (Cara-u)	- D (Eife-l)?	
Placopecten	T (Mi-l-l)	- R	(1112)	Pterinella	K (Nc)	- K (Albi)	(159)
+Placopterina	C (Mosc-l)		(105)	+Pterinoactinodesma	D (l)		(ZR79)
Placuna	T (Eo-l)	- R	(914)	Pterinopecten	S (Ludl)	- C (Tour)	(1058,1066)
Placunanomia	T (Mi)	- R		Pterinopectinella	C (Serp-l)?	- P (Guad-l)	(524)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pterochaenia	D (Give-l)	-D (Fras-u)		Stappysella	D (Emsi-u)		
Pteronitella	S (Wenl)	-S (Prid)		Stefaninia	Tr(Ladi)		
Pteronitina	O (Cara)			Stefaniniella	K (Ceno-u)		
+Pteronychchia	O (Llde)?		(1046)	Stolidotus	S		
Pteroperna	Tr(Nori)	-J (Tith)	(93,94)	Stralopecten	T (Mi)	-T (Plio)	
Ptychopteria	D (Fras-l)	-C (Serp-l)		Streblochondria	C (Tour)	-P (Dora)	(524,1058)
Pulvinites	K (Ceno)	-R		Streblopteria	D (Fame-u)	-P (Dora)	(524)
Pulvinostrea	T (Eo-m-u)			Streptomytilus	S (Wenl)	-S (Ludl)?	
Pycnodonte	K (Haut-l)	-R		Striatoceramus	J (m)		
+Qiyangia	J (l)	-J (m)	(ZR86, ZR90)	Striostrea	T (Eo-m)	-R	
Quadrostroma	K (Camp)		(914)	+Subulatacllamys	J (u)		(ZR86)
Radiopecten	K (Camp)?	-K (Maes-u)		Swiftopecten	T (Eo-u)	-R	
Radulonectites	Tr(Anis)	-J (Plio)?	(159,524)	Syncyclonema	K (Albi-u)	-K (Maes-u)	(790)
Radulopecten	J (Aale)	-J (Tith-u)		+Tarturia	K (Maes)		
+Raricardium	T (Plio)		(ZR86)	Tenka	O (Cara-m)?	-S (u)	
Rastellum	J (Call)	-K (Maes-u)		Tenuipteria	K (Camp-u)?	-K (Maes-u)	(790)
+Rebeccapecten	T (Ol-u)	-T (Mi-l)	(985)	Terquemia	Tr(Ladi)	-J (Oxfo-u)	(92,94)
Regalilima	J (Bajo)			Tetinka	O	-S (u)	
Retroceramus	J (Aale)	-K (Berr-l)	(92,93)	Texigryphaea	K (Albi-m)	-K (Ceno-l)	
Reubenia	Tr(Carn)		(94)	Tirolidia	Tr(Ladi)	-Tr(Carn)	(94)
Rhaetavicula	Tr(Rhae)			+Titaonpecten	J (u)		(ZR86)
Rhombopteria	S (Ludl)		(1066)	Tosapecten	Tr(Carn)	-Tr(Nori)?	(666)
Rhynchostreon	K (Berr)?	-K (Maes)		+Towapteria	P (Sakm)	-Tr(Indu)	(157)
+Rhyssomytiliodes	K (Turo-l)		(ZR88)	+Trabeculata	P (Guad-l)	-P (Djhu)	(1040)
Roncania	T (Eo-u)			+Trematiconcha	P (Guad)		(524)
Rostroperna	K			+Trichiplatula	K (u)		(ZR83)
Saccostrea	T (Mi)	-R		Trochoceramus	K (Maes-l)		
+Saikraconcha	P (Guad-l)			Turkmenia	K (Barr-l)		
Saintia	T (Eo-l)			Turkostrea	T (Eo-l)	-T (Eo-m)	
Saintiopsis	T (Plio)			+Umburra	S (Wenl-u)		
Scaechlamys	Q (Plei)	-R	(1112)	+Undopecten	P (Sakm)?		(1227)
+Seythemtolium	Tr(Olen-l)	-Tr(Olen-u)	(524)	+Undulostrea	T (Mi-m)	-R	
Sectipecten	T (Mi-m)	-T (Plio-u)	(728,899)	+Unica	K (u)		(ZR86)
Selenimyalina	C (Mosc-u)	-P (Leon)?		+Uralopteria	S (u)		(ZR83)
Semipallium	T (Mi-m)	-R		+Varvaria	P (u)		(ZR86)
Semuridia	J (Sine-l)	-J (Sine-u)	(92,715)	Veldidenlla	Tr(u)		
Septihoernesia	Tr(Anis-l)	-Tr(Carn)	(94)	Ventalium	J (l)		
Septimyalina	C (Vise)	-P (Guad-l)		+Vertinomia	K (l)		(ZR81)
Serania	Tr(Nori)		(94)	Vertipecten	T (Eo-u)	-T (Mi-m)	(101)
Sergipia	K			Vertumnia	D (m)	-D (Fame-u)	
Serripecten	T (Than)	-T (Plio-l)	(728)	+Vnigripecten	P (Leon)	-P (Guad-l)	(1227)
+Seymouritula	T (Pale)		(ZR88)	Volachlamys	T (Mi-l)	-R	(1112)
+Shikamaia	P (Leon-m)	-P (Guad-l)		Volviceramus	K (Coni-l)	-K (Sant)	
+Sichuania	Tr(Olen)?	-Tr(u)		+Vorkutopecten	P		(ZR87)
Similipecten	T (Ol-l)	-R	(1112)	Vulsella	T (Than)	-R	(1066)
Sinectenolium	T (Pale)			Vulsellina	T (Eo-m-l)		(914)
Sokolowia	K (Maes)?	-T (Eo-u)?	(914)	Vultogryphaea	K (Ceno)	-K (Maes)	
+Soleniscostrea	K (u)		(ZR79)	Waagenoperna	P (Guad-u)	-Tr(Nori)	(94,157, 1066)
Somapecten	J (Kimm)	-J (Tith)	(159)	Wakullina	T (Eo-m)	-T (Mi)	
Somapteria	J (Kimm)			Weyla	J (Hett)	-J (Toar-u)	(93,94)
+Songdaella	Tr(Nori)	-Tr(Rhae)	(ZR77)	+Wuxuanites	D (m)		(ZR87)
+Sorngyaceramus	K		(ZR85)	Yabepecten	T (Mi-u)	-T (Plio)	
Spanila	S (Wenl-u)	-S (Ludl)		+Xenium	T (Eo)		(ZR86)
+Spathochlamys	T (Mi-u)	-R	(1112)	Zygochlamys	T (Eo-u)?	-R	(1112)
Sphenoceramus	K (Coni-u)	-K (Camp-l)	(159)				
+Spia	Tr(u)		(ZR81)				
Spondylopecten	J (Aale)	-J (Tith-u)	(92)	Or. MODIOMORPHOIDA			
Spondylus	J (Bajo)	-R	(1066)	Actinodonta	O (Aren-l)	-S (Ludl-l)	(91,1066, 1077)
Spyridoceramus	K (Camp)	-K (Maes-u)	(790)	+Aleodonta	S (Wenl-u)		(1117)
+Spyridopecten	C (Ms)	-C (Step-u)	(1227)	Allodesma	O (Cara-m)		
+Squamuliferipecten	C (Step-l)	-P (Sakm-u)	(745)	+?Ananterodonta	O (Llvi-l)		(948)

Taxon	First Appearance	Last Appearance	Reference
Anodontopsis	S (Ludl-u)		
Aristerella	O (Cara-l)	-C (Ms)	
Babinka	O (Trem-u)	-O (Llvi)	(1066)
+?Brahcytyrodesma	O (m)		(1046)
+?Buluniella	Cm(l)		(ZR87)
Byssodesma	O (Ashg-m)		
Callodontia	O (Ashg-m)		
+Carminodonta	O (Aren-l)		(1238)
Carydium	D (Sieg-u)	-D (Fras)	
+Celtococoncha	O (Aren-l)		(1238)
+?Colpantyx	O (Aren)		(1046)
Colpomya	O (Cara-l)	-S (Ludl-u)	(1117)
+Copidens	O (Llvi)?		(1046,1066)
+Corallidomus	O (Ashg-m)		
Cosmogoniophora	O (Trem-u)	-D	
Cosmogoniophorina	O (Aren-l)	-O (Ashg-m)	(1238)
+Coxiconcha	O (Aren)	-O (Llde-u)	(948,1046)
Cyçloconcha	O (Llde-u)	-O (Ashg-m)	(91)
Cymatonota	O (Cara-m)	-O (Ashg-m)	(91,762)
Dceruska	O (Llde-l)	-O (Cara-u)	(1075)
Dipleurodonta	O (Ashg-m)		
+Dulcineaia	O (Llvi-u)	-O (Llde-u)	(948)
Ectenocardiomorpha	O (Ashg-m)		
Eurymya	O (Aren-l)	-O (Cara-m)	(1238)
Eurymyella	S (Ludl-u)		
+Fordilla	Cm(Atda-l)	-Cm(Boto)	(87,88)
+Fortowensia	O (Aren-l)		(1238)
+Glyptarca	O (Aren-l)	-O (Llde-u)?	(948,1238)
Goniophora	O (Cara-l)	-P (Leon)	
Goniophorina	O (Cara-m)	-P (Leon)	
Guerangeria	D (l)		
Hippomya	O (Aren-l)	-S?	(1046)
Ischyrodonta	O (Cara-u)	-O (Ashg-m)	(91)
+Jellia	Cmt(l)		(ZR86)
+Junjagiana	P (l)		(ZR79)
Liromytilus	D (m)		
Lyrodesma	O (Aren-u)?	-S (Ldov-u)	(91)
Megambonia	S	-D (m)	
+Mimerodonta	S (Ludl-l)	-S (Ludl-u)	(1117)
+Modiodonta	S (Wenl-l)	-S (Wenl-u)	(1117)
Modiolodon	O (Cara-m)	-O (Ashg-m)	
Modiolopsis	O (Aren-l)	-S (Prid)?	(91,1238)
Modiomorpha	S (Wenl)	-P (l)	
+Moridunia	O (Aren-l)		(1238)
+Neofordilla	O (Cara-u)		(1046)
Paramodiola	O (Cara-m)		
Paraphthonia	O (Cara)		(1046)
+Plicatomorpha	O (u)		(1046)
Pseudarca	O (Llde)	-D	
Pyanomya	O (u)		
Radiatodonta	S (Ludl-u)	-D (l)	(1117)
Redonia	O (Aren-l)	-O (Llde-u)	(948,1046)
+Rimmyjmima	P (Leon)		(1066)
+Runnegaria	O (m)		(1046)
Saffordia	O (Cara)	-O (Ashg-m)	(91)
Semicorallidomus	O (Ashg-m)		
Spathella	D (Fras)	C (Ms)	
Sphenotomorpha	S (Prid)	-D (Gedi)?	
Taimyria	P (l)	-P (Guad-u)	
Tanaodon	D (m)		
+Tromelinodonta	O (Aren-u)		(1066)
Tylophora	D (Sieg)		

Taxon	First Appearance	Last Appearance	Reference
+?Xestococoncha	O (Aren-l)		(1046,1238)
Whiteavesia	O (Cara-l)	-O (Cara-u)	
Or. UNIONOIDA			
Cardinioides	Tr(Carn)	-J (Plie)?	(159)
Pachycardia	Tr(m)	-Tr(Carn)	(94)
Trigonodus	Tr(m)	-Tr(Nori-u)	(94)
Unionites	Tr(Indu-l)	-Tr(Nori-u)	(94)
+Zhifangia	Tr		(ZR80)

Or. TRIGONIOIDA

Taxon	First Appearance	Last Appearance	Reference
+Acanthotrigonia	K (Coni-l)	-K (Maes)	(891)
Actinotrigonia	K (Ceno)		
Agonisca	Tr(Ladi)		(562)
+Andritrigonia	J (Bath)	-K (Barr)	(1115,1124)
+Andivaugonia	J (Bath)	-J (Call)	(1115)
Anopisthodon	K		
+Antutitrigonia	J (Tith-u)-	-K (Vala)	(1124)
Apiotrigonia	K (Haut-u)	-K (Maes)	
+Arabitrighonia	K (Apti)		(891)
Asiatotrigonia	K (Ceno)		
+Atalantia	Tr(Carn-l)		(562)
Aulacopleurum	K		
Austrotigonia	K (Haut)	-K (Maes)	(991)
Buchotrigonia	J (Tith)	-K (Camp-l)	(1115,1124)
+Caledogonia	Tr(Carn-u)	-Tr(Nori-l)	(562)
Callitrigonia	K (Apti)	-K (Albi-u)	(1124)
Climacotrigonia	K (Ceno)		
+Columbitrigonia	K (Barr)	-K (Ceno)	
Costatoria	P (Guad)	-P (Djhu)	(1066)
Cytherodon	D (m)		
+Dampietrigonia	K (Haut-u)	-K (Apti)	(1124)
Dolabra	C		
Eoastarte	P (Leon-u)		(1066)
Eoschizodus	D (Give)	-Tr(Anis-l)?	(1066)
Eotrigonia	T (Than)	-T (Mi-u)	(530)
Eselaevitrigonia	J (Tith)	-K (Maes-u)	(888)
+Erugonia	Tr(Nori-l)		(ZR87)
+Flattopia	P (Guad-u)		(745)
Frenguelliella	J (Hett)	-K (Maes)	(93,991)
Geratrigonia	J (Hett)	-J (Toar)	(93)
+Gobiella	K (l)		(ZR81)
Gruenewaldia	Tr(m)	-Tr(Nori-u)	(94)
+Guineana	Tr		
Hefteria	D (l)		
Heminajas	Tr(l)	-Tr(Carn)	(94)
+Heslingtonia	Tr		(ZR87)
+Heteroschizodus	P		(ZR75)
Heterotrigonia	J (Kimm)	-K (Ceno)	
+Hijitrigonia	J (Bajo)	-J (Bath)	(1115)
Ibotrigonia	J (Call)		(93)
Indotrigonia	J (Oxfo)	-K (Haut)	(1115)
Iotrigonia	J (Kimm)	-K (Maes)	(914,1115)
Jaworskiella	J (Plie)	-J (Toar)	(93,1115)
Korobkovitrigonia	K (Barr)	-K (Camp)	(914)
Kumatrigonia	Tr(Carn)		(159)
+Kupenga	K (Albi)	-K (Ceno)	(ZR86)
Laevitrigonia	J (Kimm)	-K (Berr)	(93,663)
Leptotrigonia	K (Barr)	-K (Turo)	
Linotrigonia	K (Ceno-l)?	-K (Maes)	(991)
Liotrigonia	J (Sine)	-J (Plie-u)	(93)

Taxon	First Appearance	Last Appearance	Reference
Litotrigonia	J (m)	- J (u)	
Litschkovitrigonia	K (Vala)	- K (Apti)	
Lyriomyophoria	P (Tatr)	- Tr(Rhae)	
+Lyroschizodus	P (Leon-m)		(1066)
+Macrotrigonia	K (l)		(ZR87)
Malagastrigonia	J (Bajo)	- K (Barr)	(1115)
Maoritrigonia	Tr(Carn-l)	- Tr(Nori)	
+Mediterraneotrigonia	K (Barr)	- K (Apti)	(1124)
Megatrigonia	J (Tith-u)	- K (Maes)	(914)
Mesotrigonia	K (Camp)	- K (Maes)	(914)
Microtrigonia	K (Camp-u)	- K (Maes)	(159)
Minetrigonia	Tr(Carn)	- Tr(Nori-u)	(94)
Myophorella	J (Plie)	- K (Barr)	(1115)
Myophoria	Tr(Olen-u)	- Tr(Nori-u)	(94)
Myophorigonia	Tr(Carn)	- J (Bajo)	(94)
+Nakanotrigonia	K (Sant)	- K (Camp-l)	
Neoschizodus	P (m)	- Tr(Rhae)	(94)
Neotrigonia	T (Mi-m)	- R	(1112)
+Neuquenitrigonia	J (Bath-u)	- J (Call-l)	(1115)
Nipponitrigonia	J (Call)	- K (Camp)	(93,1124)
+Notoscabrotrigonia	K (Nc)	- K (Camp)	(891)
Nototrigonia	K (Haut)	- K (Albi-u)	(1124)
Oistotrigonia	J (Call-u)	- K (Maes-u)	(888)
Opisthotrigonia	J (Kimm)	- K (Apti)	(1115)
Orthotrigonia	J (Sine)?	- K (Berr)	
Pacitrigonia	K (Albi-u)	- K (Maes)	(1124)
+Paranditrigonia	J (Tith-u)	- K (Berr)	(1115,1124)
+Paraschizodus	P (Leon-u)		(1066)
+Paulckella	K (Haut)	- K (Apti-l)	(1124)
+Pisotrigonia	J (Tith)	- K (Maes)	(891)
Pleurotrigonia	K (Albi-u)	- K (Ceno)	(1124)
Praegonia	Tr(Ladi)		
+Procostaria	P (Leon-u)		(1066)
+Promyophorella	K (Vala)		(1124)
Prorotrigonia	Tr(Carn)	- Tr(Nori)	(94)
Prosogyrotigonia	Tr(Carn)	- J (Sine)	(93,94)
Pseudomyophorella	J (Bajo)?	- K (Vala)?	(663)
Psilotrigonia	J (Plie)	- K (u)	(93)
Pterotrigonia	J (Tith-u)	- K (Maes)	(789,891, 991,1115)
+Ptilotrigonia	K (Albi-u)	- K (Maes)	(891)
+Quadratojaworskiella	J (Sine)		(1115)
Quadratotrigonia	J (Tith)	- K (Ceno)	
Quoieccchia	K (Haut)	- K (Barr)	
Rhenania	D (Give)		
Rutitrigonia	J (Oxfo)	- K (Maes)	(868,914, 1115)
Sainschandia	K (Barr)	- K (Sant)	
Scabrotrigonia	K (Barr)	- K (Maes-u)	(891,1124)
Scaphellina	P (Leon-u)	- P (Guad-u)	
+Scaphogonia	J (Bajo)	- K (Vala)	(1115)
+Scaphorella	J (Bajo)	- J (Call)	(1115)
Scaphotrigonia	J (Toar-u)	- J (Call)	(93)
Schizodus	S (Ludl-l)	- P (Djhu)	(1066)
Setotrigonia	K (Camp)		
+Silurozodus	S (Wentl-u)	- S (Ludl)	
+Skwarkoella	K (Maes-l)		(1124)
Sphenotrigonia	K (Haut)	- K (Albi-m)	(1124)
Steinmanella	J (Kimm)	- K (Maes)?	(1115)
Syrotigonia	J (Tith)	- K (Apti)	(1115)
Toechomya	D (m)		

Taxon	First Appearance	Last Appearance	Reference
Trigonia	Tr(Anis)	- K (Maes)	(914)
+Turbitrigonia	J (Tith-u)	- K (Haut)	(663)
+Turkestanella	K (Ceno)		
Vaugonia	J (Hett)	- J (Tith-u)	(93)
+Virgotrigonia	J (Tith)	- K (Berr)	
Yaadia	K (Barr)	- K (Maes)	(991)
+Yangella	D (l)		(ZR90)
Yeharella	K (m)	- K (Maes)	
+Zaletrigonia	K (Haut)		(1124)
+Zulutrigonia	D (l)		(ZR90)

Or. VENEROIDA

Abra	T (Than-l)	- R	(914)
Acanthocardia	T (Ol-u)	- R	
Acorylus	T (Eo-m-u)	- R	(1112)
Acrosterigma	T (Mi-u-l)	- R	(1112)
Acyrena	J (m)		
+Adansonella	T (Dani)	- T (Than-l)	(864)
+Adelodone	K (u)	- K (Maes)	(ZR90,991)
Adontorhina	T (Mi-u)?	- R	
Aenona	K (Camp-l)	- K (Maes-u)	
Aeora	K (Camp-l)	- K (Maes)	(914)
Aeretica	T (Mi-l-l)	- R	
Afrocardium	Q (Plei)	- R	
Agapella	K (Apti)		
Agelasina	K (Coni)	- K (Maes)	
Agnocardia	T (Eo-l)	- T (Plio-u)	
Agnomyax	K (u)	- K (Maes)	
Agriopoma	T (Eo-m)	- R	
Aligena	T (Mi-m)?	- R	
+Aliodonax	K (u)		(ZR90)
Aliomactra	K (Ceno)	- K (Maes)	(914)
+Alleinacin	K (u)		(ZR81)
Allomactra	T (Mi-l-u)		
Allopagus	T (Eo-m)		
Alveinus	T (Eo-l)	- T (Mi-m)	(700,1248)
Ambocardia	K (Sant)	- K (Maes)	
Ameghinomya	T (Dani)	- T (Mi-m)	(914)
Americardia	T (Mi)	- R	
Amerycina	T (Mi)	- R	
Amiantis	T (Eo-l)	- R	(914)
Amphiarus	K (Apti)		
Amphichaena	Q (Plei)	- R	
+Amphidesma	T (Plio)	- R	(1112)
Amphipsammus	T (Eo)	- T (Ol)	
Anatina	T (Plio-l)	- R	
Ancliffia	J (Bath)		
Andrusella	T (Plio)		
+Andrusovicardium	T (Mi-l-u)	- T (Plio)	(ZR86)
Angulus	T (Than)	- R	(1112)
Angusticardo	T (Eo-l)	- T (Eo-u)?	(914)
Anisocardia	J (Aale)	- K (Apti)	(92)
Anisodonta	T (Dani)	- R	(914)
Anodontia	T (Than)	- R	(705)
Anofia	K (u)	- K (Maes)	(914)
Anomalocardia	T (Ol-u)	- R	(985)
Anomalodiscus	T (Mi-u)	- R	
Anomalokellia	T (Dani)	- T (Than)	(914)
Anthonya	K (Apti)	- K (Maes)	(159)
Antigona	Q (Plei)	- R	(1112)
Antinioche	T (Mi-m)	- R	(1112)
Antiquicyprina	J (Bath)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Aphaea	K (Camp-u)	-K (Maes-l)	(914)	Borniola	T (Mi-l-u)	-R	(899)
Aphrodina	K (Albi)?	-T (Eo-u)		Brachymeris	K (Camp)	-K (Maes-l)	
Apiocardia	T (Mi-l-u)	-R	(1112)	Brevicardium	K (Camp)	-K (Maes)	
Apolymetis	T (Ol-u)	-R	(96)	Bruetia	T (Dani)	-T (Mi)	(914)
Aralocardia	T (Eo-u)	-T (Ol-l)		Bruniastarte	J (Bajo)		
Archivesica	T (Ng)	-R		Bucardium	T (Mi-l-l)	-R	(1112)
Arcinella	T (Mi-l)	-R		+Bungoella	K (Albi-u)		(ZR88)
Arcopagella	K (Albi-l)	-K (Maes)	(914)	Byssocardium	T (Eo-m)	-T (Mi-l)	
Arcopagia	K (Maes-l)	-R	(991)	+Byssomera	T (Plio)	-R	(1049)
Arcopaginula	T (Eo-m)	-R		Bythiomena	T (Mi)		
Arcopagiopsis	T (Eo-l)	-T (Eo-u)?	(914)	Cabralista	T (Mi-u)		(1066)
Arctica	J (Oxfo-u)	-R	(791)	+Cadella	T (Ol-u)?	-R	(1112)
Arctoprattulum	T (Ol)	-T (Mi-m)		+Califodesma	K (u)		(ZR90)
Arcturellina	T (Dani)	-R	(914)	Callanaitis	T (Ol-u)	-R	(530)
Ardeamya	T (Plio)	-R	(1112)	Callista	T (Than)	-R	(1112)
Arthritica	T (Mi-l-l)	-R	(681)	Callistalox	K (Turo)	-K (Maes-u)	(1067)
Asa	T (Ol-u)	-R	(1112)	Callistotapes	T (Eo-m-l)	-R	(899)
Asaphinoides	T (Mi-l)			Callithaca	T (Mi-u)	-R	(1112)
Asaphinella	T (Eo-l)	-T (Eo-u)?	(914)	Callocardia	R		
Asaphis	T (Mi-m)	-R	(1112)	Callucina	K (Apti)	-R	
Ascitellina	T (Eo)	-R	(681)	Callucinella	T (Eo-m-l)	-T (Plio)	
Ashtarotha	T (Ol-l)	-T (Mi)		Callucinopsis	K (Sn)	-R	
Astarte	J (Hett)	-R		Calpitaria	T (Eo-l)	-T (Eo-u)	(700,1248)
Astartella	C (Vise)	-P (Tatr)	(159,879, 1058)	Calva	K (l)	-K (Maes-u)	
Astartellopsis	P (u)?, Tr(l)?			Calypptogena	T (Eo-u)	-R	
Astartemya	K (Camp)	-K (Maes)	(914)	Capsella	T (Mi-m)	-R	(1112)
Astartopis	Tr(u)			Cardilia	T (Than)	-R	(914)
Astartopsis	J			Cardilona	T (Ol)		
Atamarcia	T (Ol-l)	-T (Plio-u)	(728,899)	Cardinia	Tr(Carn)	-J (Toar-l)	(715)
Atopodonta	T (Eo)	-T (Mi)		Cardiniopsis	J (Bajo)	-K (l)	(93)
+Austrocardium	K (Camp)	-K (Maes)		Cardiocardita	T (Eo-m)	-R	
Austrodozina	T (Ol-u)	-R	(1112)	Cardiomantea	S (Prid)		(1066)
Austromacoma	T (Mi-l)	-R	(1112)	Cardita	T (Dani)	-R	(914)
Austroscintilla	T (Mi)			Carditamera	T (Eo-u)	-R	(914)
Austrovenus	T (Mi-l-l)	-R	(899)	Carditella	T (Than)	-R	(1112)
Avicularium	T (Eo-l)	-T (Ol-u)	(1066)	Carditellopsis	T (Than)	-R	(1112)
+Aviculocardium	T (Mi-u)		(ZR79)	Cardites	T (Eo-l)	-R	
Avimactra	T (Plio)			Carditomantea	D (Gedi-l)		
Axinopsida	T (Mi-u)?	-R		Carditopsis	T (Ol-l)	-R	(1112)
Axinulus	T (Plio)	-R		Cardium	T (Plio)	-R	
Azor	K (Camp)	-T (Eo)	(864)	Carinastarte	T (Ol)	-T (Plio)	
Azorinus	T (Eo-l)	-R	(914)	+Caspimactra	T (Mi)		(ZR86)
Balantioselena	Tr(Ladi)			Cavilinga	K (Maes-l)	-R	
Baluchicardia	K (Sn)	-T (Than)	(700)	Cavilucina	T (Eo-l)	-T (Eo-m-u)	(914)
Barbierella	T (Eo-l)	-R	(914)	Celtoides	P (l)?	-P (Guad-u)	
Bartrumia	T (Mi-l-u)	-T (Mi-u)	(899)	Centrocardita	T (Eo-u)	-R	
Barymactra	T (Eo)	-T (Mi-l-u)?		Cerastoderma	T (Ol-l)	-R	(1112)
Barytellina	T (Plio-l)	-Q (Plei)	(899)	Ceratomyopsis	J (Toar)	-J (Tith)	(93,1066)
Bassina	T (Ol-u)	-R	(681,899)	Ceroniola	K (Maes)		(991)
Bassinaria	T (Plio-l)			Cerullia	T (Than-l)	-T (Plio-u)	(914,1066)
Basterotella	T (Mi)	-R		Chama	K (Camp)	-R	
Basterotia	T (Eo-l)	-R	(700)	Chamelea	T (Ol-l)	-R	(814)
Bathyormus	K (Camp)?	-R	(914)	Chametrachea	T (Mi-u)	-R	
Batissa	J (Oxfo)	-R	(93)	+Chartocardium	T (Mi-u)		(ZR80)
Bellucina	T (Eo-m)	-R		Chattonia	T (Pale)	-R	
Bendemacoma	T (Eo)			Chavanella	T (Than-l)	-T (Eo-u)	
Benthocardiella	T (Plio-l)	-R	(899)	+Chesacardium	T (Mi-l)	-T (Plio-u)	(985)
Blagroveia	T (Eo-l)	-T (Eo-u)?	(914)	Chimela	K (Albi)	-K (Maes)	(991)
Blairella	C (l)			Chion	T (Eo-l)	-R	
Boeuvia	T (Eo-l)	-T (Ol)		Chione	T (Ol-l)	-R	(814)
Bornia	T (Dani)	-R	(914)	Chionella	T (Eo-u)	-T (Ol-l)	(814)
				Chioneryx	T (Plio)	-R	(1112)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Chionista	Q (Plei)	-R		Ctena	T (Eo-m)	-R	
Chionopsis	T (Ol-u)	-R	(1112)	Ctenocardia	T (Mi-u)	-R	(1112)
Choniocardia	T (Eo-l)	-T (Eo-u)		+Cterocardia	K (Camp)?	-K (Maes)	(914)
Cicatellia	T (Mi)	-R		Cultellus	K (Maes-u)	-R	(914)
Cicatrea	K (Coni)?	-K (Maes)		Cumingia	T (Eo-l)	-R	(914)
+Ciliatocardium	T (Ol-l)	-R		Cuna	T (Eo-m-u)	-R	
Cipliacella	T (Dani)		(914)	Cunanax	T (Plio)	-R	
Circe	T (Eo-m)	-R	(1112)	Cuneus	T (Mi)	-R	
Circomphalus	T (Mi-l-u)	-R	(1112)	Curionia	Tr(Carn)	-Tr(Rhae)	
Claibornicardia	T (Than)	-T (Eo-u)	(700,1049)	Cyamiomactra	Q (Plei)	-R	
Claibornites	T (Dani)	-T (Eo-u)?	(914)	Cyanocyclas	T (Plio)	-R	
Claudiconcha	T (Plio)	-R	(1112)	Cycladicama	T (Eo-u)	-R	
Clausinella	T (Mi-l)	-R		Cyclina	T (Eo-m-u)	-R	(158,1112)
Clementia	T (Eo-l)	-R	(914)	Cyclinella	T (Eo-l)	-R	(914)
Clinocardium	T (Ol-l)	-R	(1112)	Cyclinorbis	T (Mi-l)		
Clisocolus	K (Turo-u)	-K (Maes)	(159)	Cyclocardia	T (Eo-m)	-R	
+Cockburnia	T (Eo-u)			Cyclomactra	T (Plio)	-R	
Codakia	K (Maes-l)	-R		Cyclopellatia	K (Barr)		
Codalucina	T (Dani)	-T (Mi-l-l)		Cyclorisma	K (Ceno-l)	-K (Maes-u)	
Coelastarte	J (Toar-u)	-K (Turo)	(715)	Cyclorismina	K (Ceno)	-K (Maes)	(914)
Coelocyprina	J (Bath)			Cyclosuneta	Q (Plei)	-R	(1112)
Coelopsis	Tr(Ladi)	-K (l)		Cyclotellina	T (Eo-l)	-R	(1112)
Collignonicardia	K (l)?			Cymatoica	T (Mi)	-R	
Compsomyax	T (Eo-l)	-R	(914)	Cymbophora	K (Albi)	-K (Maes-u)	
Comus	Q (Plei)	-R		Cypricardella	D (Gedi)	-C (Step)	
Conchocele	T (Eo-u)	-R		Cypricardinia	O (Llde)	-P (Guad-u)?	
Condylocardia	T (Eo-m-l)	-R	(1066)	Cyprimeria	K (Apti)?	-T (Eo)	
Condylocuna	T (Eo-m-u)	-R	(1066)	Cyrenobotissa	T (Eo)	-R	
Congeriomorpha	D (Fras-u)?			Cyrenodonax	Q (Plei)	-R	
Cooperella	T (Mi-m)	-R		Cyrenopsis	K (Apti)		
Cooperellopsis	T (Mi)			Cytheriopsis	T (Eo-m-u)	-T (Mi)	(700)
Coralliophaga	T (Eo-l)	-R	(914)	Cytherocardia	T (Than)	-T (Mi)	(705)
Corbicellopsis	J (Bajo)	-K (l)		+Daciacardium	T (Plio)		(ZR75)
Corbicula	K (Camp)	-R		Daharina	J (Plie-u)		
Corbiculella	T (Plio)	-Q (Plei)		Dallocardia	T (Ol-u)	-R	
Corbiculopsis	K (Apti)			Darcinia	T (Eo-l)	-T (Eo-u)?	(914)
Corburella	J (m)	-J (u)		Decipula	T (Plio)	-R	
Cordiopsis	T (Eo)	-T (Plio-u)		Dentonia	K (Ceno)	-T (Eo)	
Cordiula	T (Ol)			Devonia	T (Eo-l)	-T (Eo-u)?	(914)
Coripia	T (Mi-m)	-R		Dicerocardium	Tr(Nori)	-Tr(Rhae)	
Cornucardia	Tr(Nori)		(94)	Dicranodesma	T (Mi-m)		(1066)
Cossmannella	T (Dani)	-T (Mi-l)	(914)	Dietrichia	J		
Costacallista	T (Than)	-R	(705)	Digitaria	T (Ol)	-R	
Costellipitar	T (Ol-u)	-R	(1112)	Digitariopsis	T (Mi-l)		
Costocyrena	K (Nc)	-K (Albi)	(159)	Dinocardium	T (Eo-l)	-R	(914)
Costokidderia	Q (Plei-u)	-R		Diplodonta (+ Taras)	K (Sant)	-R	
Cowperesia	P (u)?, Tr(l)?			Discomiltha	J (Oxfo)	-J (Tith-u)	(791)
Crassatella	K (Nc)	-T (Mi-m)	(159)	Discors	T (Eo-l)	-T (Mi-m)	(914)
Crassatellina	K (u)	-K (Maes)		Disparilia	K (Nc)	-K (Maes-u)	(545)
+Crassatellites	K (Camp)	-R	(96)	Ditypodon	T (Mi-u)	-T (Plio-l)	
Crassatellopsis	D (l)		(ZR79)	Divalinga	T (Ol)	-R	
Crassatina	T (Eo-u)	-R		Divalucina	T (Eo-m-l)	-R	(899)
Crassinella	T (Eo-m-l)	-R	(700)	Divaricardium	T (Ol)	-T (Plio)	
Crenotrapezium	J (Plie)	-J (Toar)	(93)	Divaricella	T (Than-l)	-R	(914)
Crepispisula	T (Than)	-T (Eo)	(705)	Divarikellia	T (Eo-m-l)		
Cretocardia	K (u)	-K (Maes)	(991)	+Dobrogimactra	T (Mi)		(ZR86)
Criocardium	K (Ceno)	-K (Maes-u)	(790)	+Dochmocardia	K (Apti-u)	-K (Maes)	(ZR78)
Crustuloides	T (Eo-l)	-T (Eo-m-u)	(700)	Dollfusia	T (Eo-l)	-T (Eo-u)?	(914)
+Crypolucina	T (Eo-m)?, T (Eo-u)?			Donacopsis	T (Pale)	-T (Eo)	
+Cryptocarida	J (Bajo-u)	-J (Call)		Donax	T (Eo-l)?	-R	(914)
Cryptocoelopsis	Tr(Ladi)			Dosinella	T (Mi-m)	-R	(1112)
Cryptomactra	T (Mi-u)			Dosina	T (Eo-u)	-R	(530)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Dosinia	T (Ol-l)	-R		Finlayella	T (Mi)	-T (Plio)	
Dosiniopsella	K (l)			+Fischericardium	T (Mi)		(ZR79)
Dosiniopsis	K (Maes)	-T (Eo-u)?	(914)	Fissilunula	K (Camp)?	-K (Maes)?	(914)
Dosinobia	T (Dani)		(899)	Flaventia	K (Vala)	-K (Maes)	(789)
+Dosinorbis	T (Plio)	-R	(1112)	Florimetis	T (Ol-u)	-R	(1112)
Dozyia	K (Camp)?	-K (Maes-u)	(888)	Fossacallista	T (Eo-u)	-R	(530)
Dreissenomya	T (Plio)			Fragum	T (Ol-l)?	-R	(158)
Eamesiella	T (Ol)	-R		Freiastarte	K (Camp)?	-K (Maes)	
Eastonia	T (Mi-l)	-R		Frigichione	T (Ng)		
Egerella	K (Maes)	-T (Eo-u)?	(914)	+Frigidocardium	T (Mi-m)	-R	(1112)
Egesta	T (Mi-m)	-R	(814)	Fulcrella	T (Eo-l)	-R	
Egracina	Q (Plei)	-R		Fulpia	K (Ceno)		
Egrona	K (Turo)		(1067)	Fulvia	T (Ol-l)	-R	
+Elegantula	Q (Plei)	-R	(1112)	+Fuscocardium	T (Mi-m)	-Q (Plei)	
Elliptotellina	T (Than)	-T (Eo-m)	(705)	Gafrarium	T (Than-l)		(914)
Ensiculus	T (Plio)	-R	(1112)	Gaimardia	T (Eo-u)	-R	
Ensio	J			+Gansuella	J (u)		(ZR86)
Ensio	T (Than-l)	-R	(914)	+Ganxiella	D (l)		(ZR90)
+Ensio	T (Mi-m)	-R	(1112)	Gardnerella	T (Eo-l)	-T (Mi)	
Ensio	T (Mi-m)?	-R		Gari	T (Mi-m)	-R	
Eocallista	J (Bajo)	-J (Tith-u)	(93)	Garum	T (Dani)	-T (Eo-m-u)	(700)
Eocrassina	T (Eo-u)			Gastrana	T (Eo-l)	-R	(914)
Eodon	D (Sieg)	-C	(1066)	Gastranopsis	T (Eo)		
Eodonax	J (Tith)	-K (l)	(93)	Geloina	T (Eo)	-R	
Eomactra	T (Eo)	-T (Plio)		Geltena	K (Barr)?	-K (Maes)	(914)
Eomeretrix	T (Eo-l)	-T (Eo-u)?	(914)	Gemma	T (Eo-l)	-R	(914)
Eomiltha	T (Pale)?	-R		+Genaxinus	T (Plio)	-R	(899)
Eomiodon	J (Hett)	-K (Ceno)	(93,914, 1066)	+Geoffbondia	J (u)		(ZR88)
Eophysema	T (Eo-l)	-T (Eo-u)	(700)	Gibbolucina	T (Eo-l)	-R	
Eoprosodacna	T (Mi-l)	-T (Mi-m)		+Gigantocyclus	P		(ZR77)
Eosolen	T (Than)	-T (Ol-l)		Gilbertharrisella	K (Camp)?	-K (Maes)	(914)
Eotrapezium	Tr(Rhae)	-J (l)		Glans	T (Dani)	-R	(914)
Epicodakia	T (Mi-m)	-R	(530)	Glibertia	T (Plio)		
Epicyprina	K (Haut)?	-K (Albi)		Globivenus	T (Mi-m)	-R	(1112)
Epilucina	J (u)	-R		Globocardium	K (Apti-l)	-K (Albi-u)	
+Ergenica	T (Ol-l-u)			Glossus (+ Isocardia)	K (Ceno)	-R	
Eriphyla	J (Bajo)	-K (Maes)	(159)	Glycydonta	T (Mi-m)	-R	(1112)
Eriphylopsis	K (u)	-T (Mi-m)	(545)	Glyptoactis	T (Dani)	-T (Mi-m)	(899)
Ervilia	T (Than)	-R	(1112)	+Gnidiella	T (Ol)	-R	(1112)
Erycina	T (Pale)	-T (Mi)	(1066)	Gobraeus	T (Dani)	-R	(864)
Erycinella	T (Ol-u)	-R	(1112)	+Goethemia	T (Plio)	-R	
Erycinopsis	T (Than)	-T (Eo)		Gomphina	T (Eo-u)?	-R	
Etea	K (Camp-l)?	-K (Maes-u)		Gomphinella	T (Mi-m)	-R	(1112)
Ethmocardium	K (Camp-l)	-K (Maes)		Gomphomarcia	T (Mi)		
Eucallista	T (Mi-m)	-R	(1112)	+Goniocardia	T (Mi)	-T (Plio-l)	
Eucrassatella	T (Eo-l)	-R	(899)	Gonilia	R		
Euloxa	T (Mi-u-l)	-T (Mi-u-u)		Gonimyrtea	K (Maes-l)	-R	
Eumarcia	T (Eo-u)	-R	(1112)	Goniocardium	T (Eo-m)	-T (Ol-l)	
Eurhomalea	T (Eo-u)	-R		Goodallia	T (Ol-l)	-R	
+Europicardium	T (Eo-m)	-T (Plio)		Goodalliopsis	T (Eo-m-l)		
Eurytellina	T (Eo-l)?	-R	(1248)	Goossensia	T (Dani)	-T (Eo-u)?	(914)
Exotica	Q (Plei)	-R	(1112)	+Goshoraia	K (Ceno)		(ZR77)
Fabella	T (Mi)	-R?		Gouldia	T (Dani)	-R	(914)
Fabulina	T (Mi-l-u)	-R	(1112)	Grammatodonax	Q (Plei)	-R	(1112)
+Farisia	T (Eo-m-u)	-T (Eo-u)		Granocardium	K (Apti)	-K (Maes-u)	(106,545)
+Fasciculicardia	T (Dani)	-T (Mi-m)	(728)	Grateloupia	T (Eo-l)	-T (Mi-m)	(914)
Felaniella	T (Pale)	-R		Grottrania	T (Ol)		
Fenestricardita	K (Nc)	-K (Maes)	(914)	Grudensia	T (Mi-m)		
+Fengjiachonia	J		(ZR90)	+Gujocardia	P (Dora)		(157,666)
Filosina	K (Nc)	-K (Apti)	(159)	Gythemon	J (Bajo)		
Fimbria	J (Hett)	-R	(93)	Haastina	J (Bajo)	-J (Bath)	(93)

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Hamacuna	T (Plio-l)	-R	(681)	Kellia	T (Eo-l)	-R	(914)
Hartwellia	J (Tith)	-K (Nc)	(92)	Kelliella	T (Dani)	-R	(700,914)
Hedecardium	T (Eo-m-l)	-T (Mi-m)	(530,728,899)	Kereia	T (Eo-m-l)	-R	(1112)
Hemicorbicula	J (Tith-u)			+Kermadysmea	Q (Plei)	-R	(1112)
Hemicyclonosta	T (Eo-l)	-T (Plio)	(914)	Kidderia	T (Mi-l-u)	-R	(899)
Hemidonax	T (Ol-u)	-R	(530)	Kitsonia	T (Than)	-T (Eo)	
Hemilepton	T (Eo)	-T (Plio)		+Korobkoviella	T (Ol-l)		
Hemimacra	T	-R		Kuia	T (Eo-m-l)	-T (Plio-l)	(728,899)
Hereodon	K (Camp)	-K (Maes)		+Laciolina	Q (Plei)	-R	(1112)
Here	T (Eo-u)?	-R		Laevicardium	T (Eo-l)	-R	(1112)
Herella	T (Pale)	-T (Ol)		Laevicirce	T (Plio)	-R	(1112)
Herouvalia	T (Eo)			Lahilleona	K (Camp)	-T (Dani)	
Herzogina	K (Nc)			Lahillia	K (Camp-u)	-K (Maes)	(991,1066)
Heterodonax	T (Plio)	-R		Lajonkairia	T (Mi-l-l)	-R	(1066)
+Heteromacoma	T (Ol-u)?	-R	(1112)	Lamelliconcha	T (Eo-l)	-R	
Heteropis	J (Bath)	-J (u)		Landinia	K (Sn)	-T (Eo-u)	
Hiatula (+ Soletellina)				+Langvophorus	Tr(Nori)	-Tr(Rhae)	(676)
	T (Ol-u)	-R	(1112)	Larma	K (Ceno)		
Hina	T (Eo-m-l)	-T (Mi-u-u)	(899)	Lasaea	T (Eo-l)	-R	(914)
Hindsiella	K (Maes)	-T (Eo-u)	(914,991)	Lasaeina	T (Mi-l-u)		
Hinemoana	T (Ol-u)		(899)	Lasaeokellya	T (Mi-l)	-T (Mi-m)	
Hippopodium	J (Hett)	-J (Tith)	(93,94)	Lasaeoneaera	T (Eo-m-l)	-T (Eo-u)?	(914,1066)
Hippopus	T (Mi-l-l)?	-R	(1112)	Latona	T (Mi-m)	-R	(1112)
Homalina	T (Eo-m-l)?	-R	(1112)	Laubriereia	T (Eo-m-l)	-T (Eo-u)?	(914,1066)
Hubertschenckia	T (Ol-u)			Lazariella	T (Mi-l-l)	-R	
Humilaria	T (Plio)	-R		Leckhamptonia	J (Bajo)	-J (Bath)	
+Hunanella	J (l)		(ZR80)	Legumen	K (l)	-K (Maes-u)	(790)
Hybolophus	T (Mi)	-R		Lepidocardia	T (Plio)	-R	(1112)
+Hypanis	T (Plio-u)	-R		Leporimetis	T (Ol-u)	-R	(1112)
Hyphantosoma	T (Ol-l)	-T (Plio)	(1112)	Leptaxinus	T (Plio)	-R	
Hysteroconcha	T (Ol-u)	-R		Leptesthes	K (u)		
Iacra	T (Mi-m)	-R	(1112)	Leptocardia	K (l)	-K (Maes)	
Icanotia	K (Apt-l)	-K (Maes)		+Leptomacra	T (Mi-m)	-T (Plio-u)	(985)
Ilioichione	T (Plio)?	-R	(1112)	Leptomya	T (Mi-l-u)	-R	(899)
Illesca	T (Eo-u)			Lepton	K (Albi)	-R	(1066)
Illionia	S (Ludl-l)	-D (Give-l)		Leptosolen	K (Albi-u)	-K (Maes-u)	(159,790)
Incacardium	K (Maes)			+Leukomoides	T (Mi)		(ZR76)
Integricardium	J (Hett)	-T (Dani)	(93,914,1061)	Leuroactis	T (Eo-l)		
Iphigenia	T (Mi-l)	-R	(1112)	Levimyrtaea	T (Mi)		
Irus	T (Ol)	-R		Linearia	K (Haut-l)	-K (Maes-u)	(864)
+Irusella	T (Mi-m)?	-R	(1112)	Linetia	J (Aale)	-J (Call)	
Isocrassina	T (Eo-u)	-R		Linga	T (Eo-l)	-R	(914)
Isocyprina	J (Hett-l)?	-J (Oxfo)	(715)	Liocconcha	T (Plio)	-R	
Isodomella	K (Nc)		(159)	Liocyma	T (Eo-u)	-R	(1112)
Isopristes	Tr(Nori)			Liodonax	T (Eo-l)	-T (Eo-u)?	(914)
Isotancredia	J (Bath)?	-K (l)		Liothyris	K (Apti)	-K (Maes)	
Izumia	K (Camp)	-K (Maes)?	(159)	Lirodiscus	T (Than)	-T (Eo-u)	(700)
Izumicardia	K (Camp)	-K (Maes)	(914)	+Liromissus	T (Mi-l)	-T (Mi-u)	
Jagolucina	T (Dani)	-T (Eo-u)?	(914)	Lirophora	T (Ol-l)	-R	(1112)
Jagonoma	J (Oxfo-l)	-T (Plio)		Litigiella	T (Mi)	-R	
Jexonia	T (Eo-u)	-R	(1112)	Longimacra	T (Eo-l)	-R	(681)
Jurassicardium	J			Loparia	T (Eo-l)	-T (Eo-u)?	(914)
Kaibabella	P (Leon)			Lophocardium	T (Eo-u)?	-R	(1112)
Kakahuia	T (Eo-m)			Loripes	T (Ol)	-R	
Kalentera	Tr(Carn-u)	-J (Bath)	(93)	Loripinus	T (Eo)	-R	
Kanecharaia	T (Mi)			Loxo	K (Camp-u)	-K (Maes-u)	
Katelsia	T (Eo-l)	-R	(914)	Loxocardium	T (Dani)	-T (Mi)	(914)
Katherinella	T (Eo-m-l)	-R	(700)	Loxoglypta	T (Plio)	-R	(1112)
Keenaea	T (Ol-l)	-R		Loxoptychodon	T (Pale)	-T (Eo-l)	
+Keenocardium	T (Ol-l)	-R	(1112)	Lucina	K (Turo-u)	-R	(790)
				Lucinaxinus	T (Mi)	-T (Plio)	
				Lucinella	T (Mi)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Luciniola	J (Hett-u)	-J (Plie)	(92)	Mesocallista	K (u)	-K (Maes)	
Lucinisca	T (Dani)	-R	(700)	+Mesochione	K (Maes)		
Lucinoma	T (Eo)	-R		Mesodesma	T (Eo-u)	-R	
Luciploma	T (Plio-l)			Mesolinga	J (Bath)?	-K (Maes)	(159,914)
Ludbrookia	K (Apti)	-K (Ceno-u)		Mesomiltha	J (Plie)	-J (Tith-u)	(93)
Lunulicardia	T (Plio)	-R	(1112)	Mesopleura	T (Mi-m)?	-R	(1112)
Lutetia	T (Eo-l)	-T (Eo-u)	(814)	Mexicardia	T (Eo-l)	-R	(914)
Lutraria	T (Mi-l-l)	-R	(728)	Microcallista	T (Eo)	-R	
+Luxuridacna	T (Mi-u)		(ZR80)	Microcardium	T (Eo-u)	-R	(1112)
Lyratellina	T (Plio-l)	-R	(1112)	Microcirce	Q (Plei)	-R	
Lyrocardium	T (Mi)	-R	(1112)	Microcyprina	T (Eo-l)	-T (Eo-u)?	(914)
Macalia	T (Plio)	-R	(1112)	+Microfragum	Q (Plei)	-R	(1112)
Macaliopsis	T (Pale)	-T (Mi)		Microloripes	T (Pale)	-R	
Machaerodonax	T (Mi)	-R		Micromeris	T (Eo-m-l)	-R	(914)
Macoma	T (Ol-u)	-R	(1112)	Microstagon	T (Eo-l)	-R	
Macomona	T (Plio-l)	-R	(681)	+Milneria	T (Plio)	-R	(1049)
Macoploma	T (Plio)	-R		Miltha	T (Dani)	-R	(899)
Macridiscus	T (Plio)	-R	(1112)	Milthona	T (Mi)		
Macrocallista	T (Than)	-R	(705)	Minepharus	Tr(Carn)		(94)
Macrodonax	K (Sn)	-K (Maes)		Miocardiella	T (Ng)		
Macrosolen	T (Eo-l)	-T (Mi)		Miocardiopsis	K (Maes)	-T (Eo)	
Mactra	K (Turo-u)?	-R		Miodomeris	T (Eo-m-l)	-T (Eo-u)	
Mactrellona	T (Mi)	-R		Miodontiscus	T (Mi-m)	-R	(1112)
Mactrinula	T (Mi-l)	-R		Mioerycina	T (Mi-m)		
+Mactrodesma	T (Mi-u-l)		(985)	Miorangia	T (Mi)		
Mactromeris	T (Ol-l)	-R		+Miricardium	T (Plio)		(ZR86)
Mactromya	J (Hett-l)	-J (Tith-u)	(93,715)	Modiella	D (Emsi)	-D (Give-u)?	
Mactromyella	J (Plie)	-J (Bajo)		Modiolina	K (Ceno)		
Mactromyopsis	J (Hett)	-J (Call)	(1066)	Moerella	T (Eo-l)	-R	
Mactrona	T (Plio)			Mokattamia	T (Eo-l)	-T (Eo-u)?	(914)
Mactropsis	T (Eo-l)	-T (Eo-u)		Monitilora	T (Dani)	-R	(914)
+Maghrebella	K (Albi-u)	-K (u)	(ZR80)	Montacuta	T (Eo-l)	-R	(700)
Mancikellia	T (Plio)	-R		Montanaria	D (Emsi)		(ZR76)
Maoricardium	T (Ol-u)	-R	(728,899)	Mulinia	T (Plio-l)	-R	
Maorimactra	T (Mi-l-u)	-R	(899)	Mulinoides	K (Camp)?	-K (Maes)	(914)
Maorithyas	Q (Plei)	-R	(899)	Musculiopsis	K (l)		
Marama	T (Eo-m-u)	-T (Plio-u)	(899)	Mutiella	K (Turo-l)	-K (Maes-u)	(790)
Marcia	T (Mi-l-l)	-R	(1112)	Myadesma	T (Eo-l)	-T (Mi)	(914)
+Marvacrassatella	T (Mi-l)	-Q (Plei)	(985)	Mygallia	K (Albi)	-K (Maes)	
Marwickia	T (Dani)		(899)	Myllina	T (Plio)	-R	
Matheria	O (Cara-m)			Myllitella	T (Ol)	-R	
Mecynodon	D (Eife)			Myoconcha	Tr(Olen-u)	-K (Maes-u)	(545,674)
Mediraon	K (Apti)			Myophoricardium	Tr(Carn)		
Meekia	K (Albi)	-K (Maes-u)		Myophoriopsis	Tr(Ladi)	-Tr(Rhae)	
Megacardita	T (Eo-m-l)	-R		Myrene	J (Kimm)	-K (Berr-l)	(93)
Megalocardia	K (Albi)			Myrsopsis	T (Mi)	-T (Plio)	
+Megangulus	T (Mi-l)?	-R	(1112)	Myrtea	K (Sant)?	-R	
Megapitaria	T (Mi-m)	-R	(1112)	Myrteopsis	T (Mi)		
Megapraeconia	J (Bajo)	-J (u)		Myrtucina	T (Eo-l)	-T (Eo-u)?	(914)
Megaxinus	T (Ol)	-R		Mysella	T (Eo-l)	-R	(700)
Meiocardia	K (Maes)	-R		Mysia	T (Plio)	-R	(1112)
Meisenia	T (Mi)			Nagaoella	K (Albi)		
Melliteryx	T (Mi-l-l)	-R	(681)	Namnetia	T (Eo-m-l)	-T (Eo-u)?	(914,1066)
Melosia	T (Mi-l-u)	-T (Mi-m)	(985)	Nanopitar	T (Plio)	-R	(1112)
Mercenaria	T (Ol-u)	-R	(1112)	Naulia	K (u)	-K (Maes)	(914)
Mercimonia	T (Eo)	-T (Mi)		Neaeromya	T (Mi)	-R	
Meretrissa	T (Ol)			Nelltia	K (Apti)	-K (Maes)	(914,1066)
Meretrix	T (Eo-u)	-R		Nemetia	K (Apti)		
Merignacia	T (Mi-l-u)			Nemocardium	K (Apti-l)	-R	(1112)
Merisca	T (Eo-u)	-R	(1112)	Neocrassina	J (Hett)	-K (l)	(93)
+Merklinicardium	T (Ol-l)			+Neocypricardinia	C (Vise)	-C (Step)	(1058)
Meroena	T (Eo-l)	-T (Eo-u)?	(914)	Neogaimardia	Q (Plei-l)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Neolepton	T (Ol-u)	-R	(899)	Papillicardium	T (Ol-l)	-R	(1112)
Neomiodon	J (Bajo)	-K (Nc)		Papyridea	T (Eo-l)	-R	(914)
+Neomiodonoides	J (u)		(ZR86)	+Paraarctica	T (Ol)		(ZR75)
+Neotapes	T (Plio)	-R	(1112)	Paracorbicula	K (Nc)		
Neotrapezium	T (Eo-l)	-R	(1112)	Paracyclas	S (Wenl)	-D (Fame-u)	
+Neovenerella	T (Mi-m)		(ZR87)	Paradonax	T (Ol)	-R	
+Neovenericor	T (Ol-u)		(ZR82)	Paraesa	K (Albi-u)	-K (Maes)	(914)
Neritra	K (Turo-l)	-K (Maes)	(914)	Paraglans	T (Dani)	-T (Ol)	(914)
Nesobornia	T (Eo-m)	-R		+Paragouldia	T (Plio)		(ZR85)
Netschajewia	P	-P (Tatr)?	(157)	Paralucinella	T (Ol)		
Nevenulora	T (Eo-l)	-R		Parastarte	T (Mi-u-l)	-R	(1112)
Nicania	T (Mi-l)	-R		Paratancredia	J (m)	-J (u)	
Nicanella	J (Toar)	-T (Than)	(93,914)	Parathyasira	Q (Plei)	-R	
Nidarica	J (Plio-u)	-J (Toar-l)	(93,715)	Parisiella	T (Eo-m-l)		
+Nilobia	T (Eo-u)			Parmulophora	Q (Plei)	-R	(1112)
Nipponomarcia	T (Mi)			Parvicardium	T (Eo-l)	-R	(914)
Nitidavenus	T (Than)	-T (Eo-l)		Parvicorbus	T (Eo-l)	-T (Eo-u)?	(914)
+Nitidotellina	T (Ol-u)	-R	(1112)	Parvilucina	K (Sn)	-R	
Notirus	T (Plio-l)	-R	(899)	+Parvivenus	T (Mi-l)	-T (Plio)	
Notocallista	T (Plio)	-R	(1112)	Passya	T (Eo-u)		
Notochione	T (Ng)	-R		+Patagocardia	K (Maes)		(991)
Notodonax	K (u)	-K (Maes)	(914)	Pectunculus	T (Ol-u)	-R	(1112)
Notopaphia	Q (Plei)	-R		Pegophysema	T (Eo-l)	-R	(914)
Novathaca	Q (Plei)	-R	(1112)	Pelecypora	T (Than)	-R	(914)
Numella	T (Mi)	-R		Perampliata	J (Oxfo-u)		(92)
+Nutricola	T (Mi)	-R	(1112)	Periglypta	T (Ol-l)	-R	(1112)
Nuttallia	T (Ol-l)	-R	(1112)	+Permartella	P (Leon-m)		
+Nymphalucina	K (Maes)		(914)	Peronaea	T (Eo-m-l)	-R	(899)
+Olcesia	T (Ol-u)	-T (Mi-u)		Peronidia	T (Eo-m)?	-R	
+Olssonella	T (Eo-m-l)			Perrierina	T (Plio-l)	-R	
Omnivenus	T (Eo)			+Persikima	T (Mi-u)	-R	(1112)
Onestia	K (Apti)	-K (Albi-u)		Perucardia	K (Maes)		(991)
Opimaria	T (Plio)			Petalocardia	T (Eo-l)	-T (Ol)	(914)
Opis	J (Bajo)	-K (Maes-u)	(93,159, 790)	Petricola	T (Than)	-R	(1112)
Opisoma	J (Plio-u)	-J (Oxfo-u)	(94)	Petricolaria	T (Mi-l-l)	-R	
Orobitella	T (Mi)	-R		Petricolirus	Q (Plei)	-R	(1112)
Oriocrassatella	C (Serp-l)	-P (m)?		+Petromactra	K (Camp-l)	-K (Maes-u)	
Orthocardium	T (Than-l)	-T (Eo-u)	(914)	Phacosoma	T (Ol-u)	-R	(1112)
Oryctomya	T (Than)	-T (Mi)	(700)	Pharella	T (Plio)	-R	
+Osoinia	T (Mi)		(ZR79)	Pharaonella	T (Eo-m-l)	-R	(1112)
Ospriasolen	K (Camp)?	-K (Maes)	(914)	Pharodina	K (Ceno)		
Oudardia	T (Ol)	-R		Pharus	K (Apti)	-R	(1112)
Ovicardium	T (Mi-u-u)	-T (Plio-u)	(899)	Phaxas	T (Eo-l)	-R	(914)
Oxyperas	T (Mi-m)	-R		Phenacocyclas	D (m)		
Pachycardium	K (l)	-K (Maes-u)		Phlogocardia	T (Mi-l-u)	-R	(1112)
Pachydesma	T (Eo-l)	-R		Phlyctiderma	T (Mi)	-R	
Pachykellya	T (Plio)	-R	(681)	Phreagena	T (Plio)		
Pachyopis	J (Bajo)	-J (u)		Phyllodina	T (Ol-u)	-R	
Pachyrismella	J (Oxfo-u)			Physocardia	Tr (Anis-m)	-Tr (Carn)	
Pachythaerus	K (Haut)	-T (Eo-m)		Pillucina	T (Plio)	-R	
Pacificor	K (Maes)?	-T (Eo-u)	(1049)	+Pinguicellina	Q (Plei)	-R	(1112)
Palaeocardita	P (Guad-u)?	-Tr (Rhae)		Pisostirigilla	T (Mi-m)?	-R	
Palaeolucina	C (u)?	-P (Asse)?		Pitar	T (Than)	-R	(1112)
Palaeomoera	K (Albi-u)	-K (Maes)	(914)	Pitarella	T (Eo)	-R	
Palaeomya	J (l)	-J (u)		Pitarina	T (Mi-m)	-R	(1112)
Paleomarcia	T (Ng)			Placamen	T (Mi-u)	-R	(1112)
Panacoma	T (Mi)	-T (Plio)		Plagiocardium	T (Dani)	-T (Mi)	(914)
Panchione	T (Mi)			Planikellia	T (Eo-m-l)		
Paphia	T (Mi-l-l)	-R	(1112)	Planitvela	T (Plio)	-R	(1112)
Paphies	T (Mi-l-l)	-R	(899)	Plastomiltha	T (Dani)	-T (Plio)	(700)
Paphirus	T (Eo-l)	-R		Platycardia	J (Kimm)	-J (Tith)	(93)
				Plebidonax	T (Mi-u)	-R	(530)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Plectosolen	T (Eo-l)	-T (Eo-m)		Pseudoirus	T (Mi-m)	-R	(1112)
Pleioritis	T (Mi-m)	-T (Plio-l)		Pseudolepton	T (Mi)		
Plesiastarte	T (Eo-l)	-T (Eo-u)?	(914)	Pseudolucinisca	T (Ol)	-R	
Plesiocyprina	Tr(Rhae)	-J (Call)		Pseudometis	T (Mi)	-R	
Pleuriocardia	K (Albi-l)	-K (Maes-u)	(106,790)	Pseudomiltha	T (Eo-l)	-T (Plio)	(914)
Pleuroconcha	K (u)			Pseudomyconcha	Tr(m)	-Tr(Carn)	(94)
Pleurolucina	T (Ol)	-R		Pseudopermorphus	P (Leon-u)	-P (Tatr)?	(157)
Pleuromeris	T (Eo-l)	-R	(899)	Pseudopleurophorus	K (Camp)?	-K (Maes)	(914)
Pleurophopsis	T (Ol-u)		(1066)	Pseudopis	J (Pli-l)	-J (Toar-u)	(93,715)
Pliocardia	T (Mi)			Pseudopythina	T (Plio)	-R	
Plionema	K (Ceno)			Pseudosanguinolites	D		
Plurigens	T (Mi-u)	-R		Pseudotrapezium	J (Toar-u)	-J (Tith-u)	(92)
Pollex	K (Ceno)	-K (Maes)	(914)	Pseudoxyperas	T (Eo-m-l)	-R	(899)
Polymesoda	T (Than)	-R	(914)	Pterolucina	T (Dani)?	-T (Mi)	
Pompholigina	T (Eo-m)	-R		+Pteroluter	K (Turo-u)		
+Potamomya	T (Eo-u)		(1066)	Pteromeris	T (Than-l)	-R	(914)
Potidoma	T (Eo-m)	-R		Pteromyrtea	T (Dani)	-Q (Plei)	
Praeconia	J (Hett)	-J (Tith)	(93)	Pteropsella	T (Eo-l)	-T (Eo-m-u)	(700,914)
Praerangia	T (Than-l)			Ptychomya	J (Kimm)	-K (Maes)	(93,914)
Pratulum	K (Vala)	-R	(1112)	Punipagia	T (Mi-m)	-R	(1112)
Priscomactra	K (Ceno)	-K (Maes)	(914)	+Purpurocardia	T (Dani)	-R	(728)
+Pristes	T (Plio)	-R	(1049)	Puyseguria	T (Ol-u)	-R	(681)
Procyprina	J (Oxfo-u)	-K (Vala)		Pygocardia	T (Ol)	-T (Plio)	
Prodreissensia	T (Ol-l)			Pythina	T (Eo-u)	-R	
+Profragum	K (Albi)	-K (Maes)		Quadrans	T (Plio)	-R	(1112)
+Profulvia	T (Ol)	-Q (Plei)		Quenstedtia	J (Toar-u)	-J (Tith-u)	(92,791)
Pronoella	J (Pli-l)	-J (Tith-u)	(93,715)	+Quidnipagus	Q (Plei)	-R	(1112)
Properycina	T (Eo-u)	-T (Plio-u)		Radiocondyla	T (Mi)	-R	
Prophetilora	T (Pale)	-R		Raeta	K (Maes)	-R	
Prorokia	J (Bajo-l)	-J (Tith)	(93)	+Ragozinia	P		(ZR87)
Prosocoelogeton	D (u)			Raina	T (Ol-u)	-T (Plio-u)	(899)
Prosocoelus	D (Sieg)		(1066)	Rakhia	T (Eo-l)		
+Protagelus	K (Camp-l)	-K (Maes)?	(864)	Rangia	T (Than-l)	-R	(914)
Protapes	T (Mi-u)	-R	(1112)	Recticardo	K (u)	-T (Pale)	
Prothyris	D (l)	-P (Guad)		Recurvella	T (Eo-m-u)	-T (Ol)	
Protocallithaca	T (Plio)	-R		Redicirce	Q (Plei)	-R	(1112)
Protocardia	Tr(Rhae)	-K (Maes-l)	(674)	Regozara	T (Mi-m)	-R	(728)
Protodonax	K (Apt-l)	-K (Camp-u)	(864)	Remondia	K (l)		
Protothaca	T (Mi-m)	-R	(1112)	+Resania	T (Mi-m)	-R	(728)
Proveniella	K (Vala)	-K (Maes)	(789,914)	Resatrix	K (l)	-K (Camp)	(914)
+Proxichione	T (Ol-u)	-T (Mi-l-l)	(728,899)	Rexithaerus	T (Mi-l)	-R	(1112)
Psammacoma	T (Mi-l)	-R	(1112)	Rhabdopitaria	T (Eo-m-l)	-T (Eo-m-u)	(700)
Psammodonax	T (Eo-l)	-T (Eo-u)		Rhaetidia	Tr(Anis-u)	-Tr(Nori-u)	(864)
Psammobella	T (Plio)	-R	(1112)	Rhaiphiale	K (Turo)		(1067)
+Psammobia	T (Mi-l-u)	-R	(1112)	Rhectomyax	K (Camp)	-K (Maes)	(914)
Psammoica	T (Eo-m)?			Rictocyma	T (Plio)	-R	
Psammotaena	T (Eo-m)?			Rimmyjimina	P (Leon)		
Psammotellina	Q (Plei)	-R	(1112)	Rochefortia	T (Plio)	-R	
Psammotreta	T (Mi-u-u)	-R	(1112)	Rochefortula	T (Mi)	-R	
Psathura	T (Eo-l)	-T (Eo-u)?	(914)	+Rochella	K (u)		(ZR80)
Psephidia	T (Plio)	-R		Rohea	T (Mi-l-u)	-T (Mi-m)	(728,899)
Pseudamiantis	T (Plio)			Rohini	T (Ol)		
Pseudaphrodina	K (l)			Rollierella	J (Bath)		
+Pseudarcopagia	T (Plio)	-R	(1112)	+Rostrocardia	K (u)		(ZR80)
Pseudasaphis	K (Ceno)?	-K (Maes)	(914)	Roudairia	K (Ceno)	-K (Maes-u)	
Pseudastarte	J (Hett)			Rudicardium	T (Mi-u)	-R	(1112)
Pseudisocardia	J (Aale)	-J (Call)	(93)	Ruditapes	T (Mi-l-l)	-R	(1112)
Pseudocardia	T (Mi)			Ruellia	T (Eo)		
Pseudocardium	T (Ol)	-R		Rupellaria	T (Eo)	-R	
Pseudochama	T (Eo-m-u)	-R	(700)	Rzehakia	T (Ol-l)	-T (Mi-m)	(1066)
Pseudocorbula	Tr(Olen-u)	-Tr(Rhae)		Sakawanella	Tr(Carn-l)		(94,864)
Pseudocyrena	T (Plio-l)	-R		Salaputium	T (Eo-m-u)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Saltoquina	T (Plio)	-R		Spaniodontella	T (Mi-m)	-T (Mi-u)	
+Sarmatidonax	T (Mi-u-l)			Spaniorinus	K (Maes)	-R	
Sanguinolaria	T (Than-l)	-R	(914)	Sphaera	K (Vala)	-K (Albi)	(789)
+Sarmaticardium	T (Mi-u)		(ZR79)	Sphaeriola	J (Hett)	-J (Bath)	(93)
Sarmatimactra	T (Mi-u)?			Spissatella	T (Eo-m-u)	-R	(899)
+Saulella	T (Than)		(107)	Spisula	T (Than-l)	-R	(914)
Sawkinsia	T (Eo-m)	-T (Mi-l-u)		Spisulona	T (Plio-u)		(728,899)
Saxidomus	T (Eo-l)	-R	(914)	Sportella	T (Dani)	-T (Mi)	(914)
Saxolucina	T (Dani)	-T (Ol-l)	(700)	Staffinella	J (Bath)		
Scacchia	T (Eo-l)	-R	(914)	Stahlia	J (Toar)		
Scalaricardita	T (Ol)	-T (Plio-u)		Stechepinskya	K (Maes)	-T (Eo-u)	(991)
Scalpomactra	T (Eo-m-l)	-R	(899)	Stearnsia	K (l)		
Scambula	K (Camp)?	-K (Maes-u)		Stereomactra	T (Mi-u)	-T (Plio)	
Schathaeutlia	Tr(Anis-m)	-Tr(Nori-u)	(94,674)	Stewartia	T (Ol-u)	-T (Plio)	(985)
Schedocardia	T (Dani)	-T (Eo-u)		Stiphromactra	T (Eo)		
Schedotrapezium	K (Camp)?	-K (Maes)	(914)	Storthodon	Tr(Ladi)		(94)
Schizocardita	Tr(Nori)		(94)	Striacallista	T (Ol)	-R	
Scintilla	T (Eo-m-l)	-R	(1066)	Strigilla	T (Eo-u)?	-R	(1112)
Scintillona	T (Mi-l)	-R		Striolucina	T (Eo)	-T (Plio)	
Scissula	T (Mi-m)	-R		+Strophocardia	T (Plio)	-R	(1049)
+Scissulina	T (Mi-m)	-R	(1112)	Stutchburia	C (u)	-P (Djhu)	(745,1058)
Scitilla	K (Haut-u)	-K (Apti-l)	(864)	+Sublandinia	K (u)		(ZR80)
Scrobiculabra	T (Than-u)	-T (Eo-u)?	(864,914)	+Subvenericardia	K (Maes)		(ZR80,991)
Scrobicularia	T (Than-l)	-R	(914)	Sulcilioconcha	T (Plio)	-R	(1112)
Scutarcopagia	T (Plio)	-R	(1112)	Sulcocardia	T (Ol)		
Sechurina	K (u)?	-K (Maes)	(991)	Sunetta	T (Than)	-R	(914)
Securella	T (Ol)	-T (Plio)		Sunettina	T (Plio)	-R	(1112)
Seebachia	J (Tith)	-K (Nc)	(93)	Symmorphomactra	T (Mi)	-R	
Seendia	K (Nc)	-K (Albi-u)		Syndosmya	T (Eo-l)	-R	
Semelangulus	T (Eo-u)	-R	(530)	Tagelus	T (Ol-u)	-R	(1112)
Semele	T (Than)	-R	(864)	+Taiwancorbicula	T (Ol)		(ZR75)
Semelina	T (Ol-l)	-R		+Taiwanobarnea	T (Mi-l)		(ZR90)
Semeloidea	T (Ol)	-R		Talabrica	T (Plio-u)	-R	
Semierycina	T (Mi)	-R		Talocodakia	T (Ol)	-R	
Senis	J (Tith-u)	-K (Maes)	(663)	Tancredia	J (Hett)	-T (Dani)	(1061)
Septeulia	T (Eo-l)	-T (Eo-u)	(914)	+Tancretella	K (Haut)?	-K (Albi)	(864)
Septocardia	Tr(Nom-l)			Tapes	T (Ol)	-R	(1112)
Serratina	T (Mi-l-u)	-R	(899)	Tauraxinus	T (Mi)	-R	
Serripes	T (Ol-l)	-R	(96)	Taurotapes	T (Mi)		
Serrula	T (Mi-u-l)	-R	(1112)	Tawera	T (Eo-l)	-R	
Sexta	K (Ceno)			Tealbya	K (Nc)		
Siliqua	T (Dani)	-R	(1112)	Tellidora	T (Mi-u-u)	-R	(1112)
Similivenuis	T (Eo)	-T (Ol)		Tellidorella	T (Mi)	-R	
Sinodiopsis	T (Eo)			Tellimya	T (Mi)	-R	
Sinonovacula	T (Ol-u)	-R	(1112)	Tellina	T (Plio-u)	-R	
Sinonia	K (Ceno)			Tellinella	K (Sant)?	-R	
+Sinopsammobia	J (u)		(ZR82)	Tellinidella	T (Mi-u-l)	-R	(1112)
Sinucongeria	T (Plio)			Tellinides	T (Ol-l)	-R	
Sinuospagia	T (Eo)			Tellinimactra	Q (Plei)	-R	(1112)
Siratoria	T (Mi)			Tellinimera	K (Camp-l)	-T (Dani)	(1061)
Sita	K (Maes)	-T (Eo-m-u)	(914)	Tellinocyclus	T (Pale)	-T (Eo)	
-Siungiudella	J (l)		(ZR90)	+Tellinota	T (Ol-u)	-R	(899)
Sogamosa	T (Eo-u)			Tellipiura	K (u)	-K (Maes)	(914)
Solecardia	T (Plio)	-R		Tellurimya	J (Bath)	-J (Call)	
Solecortus	T (Than-l)	-R	(914)	Temblornia	T (Eo-l)	-T (Plio)	
Solen	T (Than)	-R	(1112)	Temnoconcha	T (Mi-u-l)	-R	(1112)
Solena	T (Eo-m-u)	-R	(1112)	Tendagurium	J	-K	
Solyma	K (Ceno)	-K (Maes)		Tenea	K (Turo-u)	-K (Maes-u)	(790)
Somartica	J (Kimm)			+Tentidonois	T (Plio-l)	-R	(1112)
+Sourimis	K (Maes)		(914)	+Tenuimactra	T (Eo-l)		(1248)
Sowerbya	J (Toar-u)	-K (Vala-l)	(92,663, 1066)	Terraia	P (Guad-u)?	-Tr(l)	
				Tetoria	J (m)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Textivenus	T (Eo-m-u)		(700)	+Verchojanogrammysia			
Theora	T (Plio)	-R	(1112)	P			(ZR87)
Thetiopsis	K (u)	-K (Maes)	(914)	Veremolpa	T (Mi-m)	-R	(1112)
Thetis	K (Haut-l)	-K (Turo)	(159,789)	Vermitexta	T (Eo)	-R	
Thyasira	K (Albi)	-R	(1066)	Verticipronus	T (Plio-l)	-R	(899)
Tikia	K (Camp)	-K (Maes)		Vesicomya	T (Eo-u)	-R	
Timoclea	T (Mi-l-l)	-R		Vetericardiella	K (Sn)	-K (Maes-u)	(545)
Timothyus	T (Eo-l)	-R		Viaderella	T (Mi)		
+Titanocardium	T (Ol-u)	-T (Mi-u-u)	(728,899)	+Vietnamicardium	Tr(Nori)	-Tr(Rhae)	(676)
Tivela	T (Ol-l)	-R	(1112)	Villorita	T (Ol-l)	-R	(158)
Tivellina	T (Than)	-T (Mi-l)	(705)	Vimentum	T (Mi-u)	-R	(530)
+Tobarum	T (Plio)		(ZR88)	Vokesella	J		
Torastarte	Tr(Rhae)		(94)	Volupia	T (Eo-m)	-T (Eo-u)	
Tortartica	K (Albi)			Volupicuna	T (Mi-l-u)	-R	(899)
Tortucardia	K (Maes)			Waisiuconcha	T (Mi)	-R	
Trachycardium	T (Than)	-R	(705)	Wallucina	T (Mi)	-R	
Transennella	T (Than)	-R	(705)	+Willimactra	K (Turo-u)	-K (Camp-u)	
Trapezicardita	K (l)			Xenocardita	K (Apti)		
Trapezium	K (Ceno)	-R	(790)	Xenoloupia	T (Eo)		
Trautscholdia	J (Toar-u)	-J (u)	(715)	Yabea	J (u)?	-K (Albi)	(159)
Tresus	T (Eo-l)	-R	(914)	+Yagudinella	T (Mi-u-u)	-R	(1112)
Triaphorus	Tr(Ladi)	-Tr(Carn-u)	(94,159)	Yokoyamaina	J (Hett)		
Tridacna	T (Mi-l)	-R		Zemyllita	T (Plio-l)	-R	
Tridonta	K (Nc)	-R		Zemysia	K (Camp)	-R	(1066)
Trifaricardium	T (Mi)	-R	(1112)	Zemysina	T (Eo-l)	-R	(681)
Trigonastarte	J (m)			Zenatia	K (u)	-R	(899)
Trigoniocardia	T (Ol-u)	-R		Zenatiopsis	T (Mi-l)	-R	(530)
Trigonocallista	K (Camp)?	-K (Maes)		Zenatraria	Q (Plei)		(728)
+Trigonocrassatella	K (l)		(ZR80)	Zorrita	K (Maes)	-T (Mi)	(991)
Trigonopsis	J (l)	-K (l)		Zoziella	T (Eo-l)		
Trinitasia	T (Mi)						
Tripleura	D (Sieg)		(1066)	Or. MYOIDA			
+Tulongcardium	Tr(u)		(ZR80)	Amotapus	T (Eo-m)		
Turia	T (Eo-l)	-T (Mi-u)	(899)	Anapteris	T (Eo-l)	-T (Eo-u)?	(914)
Turtonia	T (Mi)	-R		Anchomasa	K (Ceno)	-R	
Tusayana	D (Fras-u)			Anisocorbula	T (Mi-u)	-R	
Tutcheria	Tr(Carn)	-J (Toar-u)	(93,715)	Antiguamya	T (Eo)	-T (Ol-l)	
Uddenia	K (Camp-l)	-K (Maes-u)		Arenomya	T (Eo-u)	-R	
Ungulina	T (Mi-l-l)	-R		Aspidopholas	T (Eo-l)	-T (Eo-u)?	(914)
Unicardium	Tr(Olen-u)?	-K (Maes)	(791,991)	Bankia	T (Dani)	-R	(914)
Unicardiopsis	J (Toar-u)	-J (Kimm-l)	(864)	Barnea	T (Mi-m)	-R	
Urbnisia	T (Ol-l-u)			Bicorbula	K (Maes)	-R	(991)
Varicardium	T (Eo-m-u)	-T (Mi-m)	(899)	Bothrocorbula	T (Mi)		
Vasticardium	T (Eo-u)	-R		Caestocorbula	J (Bath)	-T (Eo-u)	(700)
Vectianella	K (Nc)	-K (Apti)		Capistrocardia	T (Dani)	-T (Mi-m)	(530,914)
Vectorbis	K (l)			+Carterochaena	J (Tith-u)		(1085)
Veloritina	J (m)	-K (Maes)	(914)	Caryocorbula	K (Camp-u)?	-R	
Venerella	T (Eo-l)	-T (Eo-u)?	(914)	Chaceia	T (Mi-m)	-R	
Venericardia	K (Albi)	-R	(790)	Clavipholas	K (Camp-l)	-K (Maes-u)	(803)
+Venericardiella	K (Camp)?	-K (Maes)	(914)	Coquandia	K (Ceno)		
Venericor (+ Neovenericor)	K (Maes)	-T (Eo-u)	(700,991)	Corbula	R		
Venericyprina	J (Kimm)	-K (Apti)		Corbulamella	K (Camp)	-K (Maes-u)	(545)
Veneritapes	T (Eo-l)	-T (Eo-u)?	(914)	Corbulomima	J (Toar)	-K (Apti)	(93)
Venerupis	T (Ol-u)	-R	(1112)	Cryptomya	T (Mi)	-R	
Venidia	T (Eo)			Cuncocorbula	T (Eo-l)	-T (Eo-m-u)	
Veniella	K (Apti)	-T (Than)	(914)	Cuspiorbula	T (Eo)		
Venilicardia	K (Nc)	-K (Maes)	(914)	Cyrtodaria	T (Dani)	-R	(1061)
Ventricolaria	T (Ol-l)	-R		Cyrtopleura	T (Mi)	-R	
Ventriculoidea	T (Ol-u)	-R	(1112)	Degrangia	T (Mi)		
Venus	T (Eo-l)	-R	(914)	Eoursiviva	K (Nc)		
Vepricardium	T (Mi-l)	-R	(1112)	Erodona	T (Eo-u)	-R	
				Eufistulana	K (Camp-u)	-R	

Taxon	First Appearance	Last Appearance	Reference
Eutylus	T (Than)	-T (Eo-u)?	(914)
Flexicorbula	K (Camp)	-K (Maes)	(991)
Formosulus	T (Mi)		
Gastrochaena	J (Bath)	-R	(93)
Gastrochaenopsis	J (Oxfo-l)	-J (Tith-u)?	(1085)
Gonioclasma	K (u)	-K (Maes)	
Hatasia	K (Maes)	-R	
Heteropholas	T (Eo-l)	-T (Eo-u)?	(914)
Hexacorbula	T (Mi-l)	-R	
Hiatella	T (Eo-l)	-R	(899)
Janschinella	T (Ol-l)	-T (Mi-l)	
Jouannetia	K (Maes)	-R	(803)
Juliacorbula	T (Mi-m)	-R	
+Jurassicorbula	J (Kimm-l)	-J (Kimm-u)	
Kummelia	T (Than)	-T (Eo-l)	(700)
+Lenticorbula	T (Ol-l)	-T (Mi-l-u)	
Lentidium	T (Dani)	-R	(914)
Lyrodobankia	T (Eo-l)	-R	(1248)
Martesia	K (Ceno)	-R	(803)
Monothyra	K (Ceno)	-R	(803)
Mya	T (Ol-l)	-R	
Netastoma	T (Eo-l)?	-R	
Nettastomella	T (Plio)	-R	
Nipponicorbula	K (u)		
Notocorbula	T (Eo-l)	-R	(1248)
Nototeredo	T (Dani)	-R	
Opertochasma	J (Kimm)	-K (Maes)	(803,914)
Pachydon	T (Plio)		
Panomya	T (Eo-u)?	-R	
Panopea	Tr(m)	-R	(1066)
+Paramartesia	T (Than)		
Paramya	T (Mi)	-R	
Parapholas	K (Maes)	-R	(803)
Parmicorbula	K (Apti-l)	-T (Eo)	
Particoma	J (Bajo)?	-R	
Penitella	T (Ol-u)	-R	
Pholadidea	T (Dani)	-R	(914)
Pholadopsis	T (Pale)	-R	
Pholas	T (Mi)	-R	
Physoida	T (Eo-l)	-R	
Platyodon	T (Mi)	-R	
Pleurodesma	T (Mi-l-l)	-T (Mi-u-l)	(1066)
Pseudosaxicava	J (m)	-J (Tith-u)	(1085)
Pulsidis	K (Haut)?	-K (Apti-l)	
Raetomya	T (Eo-u)		(1066)
Ramsetia	K (Camp)	-K (Maes-l)	(914)
Roxoa	P (Guad-u)?		
Saxicavella	T (Eo-l)	-R	(700)
Scobinopholas	T (Mi-m)	-R	
Semicorbula	T (Mi-l-l)		
Solidicorbula	T (Mi-u)	-R	
Sphenia	T (Dani)	-R	(914)
Spheniopsis	T (Eo-u)?	-R	(1066)
Tenuicorbula	T (Mi)	-R	
Terebrimya	K (Ceno)		(803)
Teredina	K (Camp)?	-T (Mi-m)	(803)
Teredinopsis	Q (Plei)		
Teredo	K (Maes)	-R	(991)
Thovana	T (Mi)	-R	
Tiza	T (Ol-l)		(700)
Tugonia	T (Eo-l)	-R	(914)
Tugoniopsis	T (Mi)	-T (Plio-l)	

Taxon	First Appearance	Last Appearance	Reference
Turnus	J (Tith-u)	-K (Maes)	(803)
Ursirivus	K (u)	-K (Maes)	(914)
Varicorbula	K (Maes)	-R	(991)
Vokesula	T (Eo-l)	-T (Ol-l)	
Xylophaga	T	-R	(803)
Xylophagella	K (Apti-u)?	-K (Maes-l)	(803)
Xylophomya	K (Maes)		(803)
Zirfaea	T (Mi-l)	-R	
Zirlona	T (Mi)?		

Or. HIPPURITOIDA

Agriopleura	K (Barr)	-K (Maes-u)	
Amphitriscoelus	K (Barr)	-K (Albi-l)	(972)
Anodontopleura	K (Barr-l)	-K (Apti-u)	(972)
Antillocaprina	K (Sant)	-K (Maes-u)	(914,1066)
+Antillosarcolites	K (Camp-l)	-K (Maes-l)	(914,972)
Apricardia	K (Albi-l)	-K (Maes)	(914,972)
Apulites	K (Camp)?	-K (Maes)	(914)
Araeopleura	K (Ceno)		
Arnaudia	K (Camp-l)		(914)
+Artigesia	K (Maes)		(914)
+Balabania	K (u)		(ZR82)
Barrettia	K (Sant-u)	-K (Maes)	(972)
Baryconites	K (Ceno)		
Batolites	K (Sant)		
Bayleia	K (Camp)	-K (Maes)	
Bayleoidea	K (Albi-m)	-K (Coni)	(972)
Bicornucopina	K (Vala)		
Biradiolites	K (Turo-l)	-K (Maes-u)	(968)
Bournonia	K (Turo)	-K (Maes-u)	
+Branislavia	K (Maes)		(ZR82)
Caprina	K (Apti-l)	-K (Maes-u)	(159,972)
+Caprinella	K (Coni)		(972)
Caprinula	K (Albi-l)	-K (Maes)	(968,972, 991)
Caprinuloidea	K (Apti-u)	-K (Ceno-u)	(972)
Caprotina	K (Barr)	-K (Maes)	(968,991)
Chaperia	K (Albi-l)?	-K (Ceno-u)	(968,972)
Chiapasella	K (Maes-l)	-K (Maes-u)	(972)
Coalcomana	K (Albi-l)	-K (Ceno)	
Colveraia	K (Maes)		
Conchodon	Tr(Rhae)		
Coralliochama	K (Ceno-l)	-K (Maes-u)	(914,972)
Cryptaulia	K (Ceno)		
Cumularia	D (m)		
+Darendeella	K (u)		(ZR76)
Dechaseauxia	K (Maes)		
Diceras	J (Oxfo-m)	-J (Kimm-l)	(1066)
Dictyoptychus	K (Maes)		(1066)
Distefanella	K (Turo)	-K (Maes-u)	(972)
Dubertretia	K (Maes)		
Durania	K (Albi)	-K (Maes-u)	
Durga	J (Sine)?		
Eodiceras	J (Oxfo-l)	-J (Kimm)	(92)
+Eodictyoptychus	K (Camp)		(1066)
Eomegalodus	D (m)		
Eoradiolites	K (Apti)	-K (Ceno-u)	(968,972, 1066)
Epidiceras	J (Oxfo-u)	-J (Tith)	
Fossulites	K (Coni-l)		
+Fundinia	K (Maes)		(ZR77)
+Gloassamyophorous	K (Apti)		(ZR84)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gorjanovicia	K (Coni)	- K (Camp-l)		Petkovicia	K (Sant)		
Gyropleura	K (Vala)	- K (Maes-u)	(545,972)	Pileochama	K (Ceno)	- K (Sn)	
+Hacobjanella	K (Coni)	- K (Sant)	(ZR76)	Pinzonella	P (Guad-u)?		
Hardaghia	K (Maes)			Pironaea	K (Camp)	- K (Maes-u)	
+Hatayin	K (u)		(ZR75)	Plagioptychus	K (Turo)	- K (Maes-u)	(1066)
Heterodiscus	J (Tith)	- K (Berr)		Planocaprina	K (Albi-l)	- K (Ceno)	(972)
Himeraelites	K (Albi-l)	- K (Ceno)	(972)	Plesiodiceras	J (Oxfo-u)	- J (Kimm)	
Hippuritella	K (Turo)	- K (Maes)		Polyconites	K (Apti-l)	- K (Ceno-u)	(968)
Hippurites	K (Turo-u)	- K (Maes-u)	(2)	Pomaringina	Tr(u)		
Horiopleura	K (Apti)	- K (Ceno-m)		Praebarrettia	K (Camp-l)	- K (Maes-u)	(972)
Hypelasma	J (Tith)			Praecaprina	K (Barr-u)	- K (Apti-l)	(972)
Ichthyosarcolites	K (Apti-l)	- K (Turo-u)	(972)	Praecaprotina	K (Apti)		
Immanitas	K (Albi-m)	- K (Ceno-u)	(972)	Praelapeirousia	K (Sant)		
+Jerjesia	K (Albi-l)		(972)	Praeradiolites	K (Apti)	- K (Maes-u)	(2)
Joulia	K (Turo-l)	- K (Maes-u)		+Praetorreites	K (Camp-l)		
+Juramegalodus	J (Tith-u)		(ZR75)	Protodiceras	J (Sine)	- J (Plie)	(92)
Katzeria	K (Camp-l)	- K (Maes)		+Protomegalodon	O (m)?		(ZR85)
+Kimbleia	K (Albi-m)	- K (Ceno-l)	(972)	+Pseudopironaea	K (u)		(ZR82)
Kipia	K (Apti-l)		(972)	Pseudopolyconites	K (Maes)		
+Klinghardtites	K (Maes)		(914)	Pseudotoucasia	K (Apti-u)	- K (Albi-u)	
Krumbeckia	Tr(u)			+Pseudovaccinites	K (Sant)?	- K (Camp-u)	(972)
Kuehnia	K (Sant-u)	- K (Maes)	(914)	Pterocardia	J (Bath)	- K (Apti)	
Kugleria	K (Ceno)			Radiolitella	K (Maes)		(914)
+Kurtinia	K (Maes)		(ZR82)	Radiolites	K (Albi-u)	- K (Maes-u)	
Lapeirousella	K (Camp)			Requienia	K (Vala)	- K (Camp)	(914)
Lapeirousia	K (Sant)	- K (Maes)		Retha	K (Barr)	- K (Apti-l)	
Lithocalamus	K (Sn)			+Rhaetomegalodon	Tr(Rhae)		(674)
Lovtcheniia	K (Vala-u)	- K (Apti-l)		Rhedensia	K (Turo-u)		
+Macrodiceras	J (Oxfo-l)	- J (Oxfo-u)	(868)	Robertella	K (Sant)	- K (Maes)	(991)
Matheronia	J (Tith)	- K (Apti-l)		Rousselia	K (Maes)		
Medeela	K (Turo)	- K (Coni)		+Rutonia	K		(ZR90)
Megadiceras	J (Tith)	- K (Vala)		Sabinia	K (Camp)?	- K (Maes)	
Megalodon	S (Ldov)	- Tr(u)	(1066)	Sauvagesia	K (Albi-m)	- K (Maes-u)	(972)
Megalomoidea	S (Wenl-u)	- S (Ludl-l)	(2)	Schiosia	K (Ceno-m)	- K (Maes)	
Mesodiceras	J (Oxfo)	- J (Kimm)		Sellaea	K (Albi-m)	- K (Ceno)	
+Mexicaprina	K (Albi-u)	- K (Ceno-u)	(972)	Simacia	K (Ceno)		
Milovanovicia	K (Turo)			Sphaerucaprina	K (Albi-l)	- K (Ceno-u)	(968,972)
+Miscia	K (Maes)		(991)	Sphaerulites	K (Apti)	- K (Maes)	(991)
Mitrocaprina	K (Sant-u)	- K (Maes-u)	(972)	Synodontites	K (Sant)		
Monnieria	J (Tith)			Tampsia	K (Sant-l)	- K (Maes-u)	(972)
Monopleura	J (Tith-u)	- K (Maes-u)		Tepeyacia	K (Albi-l)	- K (Turo)	(972)
Neocaprina	K (Ceno-m)?	- K (Ceno-u)	(968)	Tetracionites	K (Coni)		
Neomegalodon	Tr(Carn)	- Tr(Rhae)		+Tetravaccinites	K (Sant-u)		(ZR81)
Neoradiolites	K (Maes)			+Texicaprina	K (Albi-l)	- K (Turo-u)	(972)
Offneria	K (Apti-l)			Thyrastylon	K (Camp-l)	- K (Maes-u)	(972)
+Orbignya	K (Maes-l)	- K (Maes-u)	(972)	Titanosarcolites	K (Maes-l)	- K (Maes-u)	(914,972)
+Orestia	K (Maes)		(914)	Torreites	K (Sant-u)	- K (Maes-u)	(972)
Orthoptychus	K (Ceno-m)?	- K (Ceno-u)	(968)	Toucasia	K (Haut)	- K (Coni-u)	(972)
Osculigera	K (Camp)?	- K (Maes)	(914)	Vaccinites	K (Turo)	- K (Maes-u)	
Pachymegalodon	J (Sine)?			Valletia	J (Kimm)	- K (Vala)	
Pachyrisma	J (Bath)		(1066)	Vautrinia	K (Maes)		
Pachytraga	K (Haut)	- K (Albi-u)	(972)	Yvaniella	K (Camp)	- K (Maes)	(914)
Palus	K (Ceno-l)	- K (Ceno-u)	(972)				
Parabournonia	K (Ceno-l)	- K (Maes)	(972)				
Paracaprinala	K (Maes)						
Paradiceras	J (Tith)						
Paramegalodus	Tr(Rhae)						
Paramonopleura	T (Than-u)						
Parasauvagesia	K (Camp)						
Parastroma	K (Camp-l)	- K (Maes-u)	(972)				
Paronella	K (Sant-l)						
Petalodontia	K (Albi-l)	- K (Ceno)					

Or. PHOLADOMYOIDA

Aelga	T (Eo-m)	- T (Mi)	
Alula	P (Leon-u)	- P (Guad-u)	(157)
Anatimya	K (Ceno)	- K (Maes)	
+Andinodesma	D (Gedi)		
Anomalopleuroides	Tr(u)		
Arcomya	Tr(Anis-l)	- K (Maes)	(991)
+Arcticlum	T (Dani)		(1061)
+Arenigomya	O (Aren-l)		(1238)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Argyromya	T (Eo-m)			Lyonsia	T (Than)	- R	(914)
+Ascaulocardium	K (Sant-u)	- K (Maes-u)		Machomya	J (Kimm)	- J (Tith)	(93)
+Asketomorpha	C (Serp-l)		(879)	Margaritaria	T (Mi-m)	- T (Plio-l)	(108)
Astartila	P (l)	- P (Djhu)		Megadesmus	P (Asse)	- P (u)	
+Australomya	P (Asse)?	- P (Leon-m)	(108)	Mioporomya	T (Mi)		
Bontaea	T (Plio)	- R		Molukkana	Tr(Nori)		
Boriesia	T (Dani)	- T (Than)	(914)	Myadora	T (Eo-u)	- R	(530)
Bowdenia	T (Mi)			Myadoropsis	Q (Plei)	- R	
+Bowlandia	C (Vise)		(967)	Myochama	T (Ol-u)	- R	(530)
Bryopa	T (Mi-l-l)	- R		+Myofossa	D (Fame-u)	- P (Leon-u)?	(745,967)
Bucardiomya	J (Toar)	- T (Eo-m)?		Myonia	C (Step)	- P (Djhu)	
Burmesia	Tr(Carn)	- Tr(Rhae)	(1066)	Myopholas	J (Toar)	- K (Albi-u)	
Capillimya	J (Kimm)			Nearoporomya	T (Eo-l)	- T (Eo-m-u)	(914)
Cardiomorpha	C (Vise)?	- Tr(Carn)	(2)	Neoburmesia	J (Kimm)	- J (Tith)	(93)
Cardiomya	K (u)	- R		+Oblicarina	P (Guad-u)		(745)
Casterella	P (Asse)	- P (Guad-u)?		+Obrimia	D (l)		
Ceratomya	J (Sine-u)	- J (Tith)	(93)	Offadesma	T (Eo-m-l)	- R	(899)
Cercomya	Tr(Carn)	- K (Maes-u)	(94,790)	Orthonota	O (Llde)	- D (Give-l)	
Ceromyella	T (Mi-m)?			Osteomya	J (Toar)	- J (Call)	
Chaenomya	C (Mosc)	- P (Guad)	(157)	Ostomya	T (Ol-u)	- R	
Cimitaria	D (m)	- D (u)		+Ouamouia	Tr(Carn-u)	- Tr(Rhae)	
Clavagella	K (Ceno)?	- R		Pachymya	Tr(m)	- K (Maes)	(991)
Cleidothaerus	T (Mi-l-l)	- R	(899)	Pachymyonia	P (Sakm)	- P (Guad-u)	
Clidiophora	T (Mi)	- R		Palaeocorbula	P (l)		
Cochlodesma	T (Eo-l)	- R	(1248)	Pandora	T (Eo-l)	- R	(1066)
Cortinia	Tr(u)			Pandorella	T (Mi-l)?	- R	
Cosmomya	C (Vise)	- P (u)?	(967)	+Parapachytraga	K (Barr-u)		
Crassiconcha	P (u)			Paraprothyris	D (l)		
+Cunavella	C (Bash)	- P (Leon-u)		Parvithracia	T (Mi)	- R	
Cuneamya	O (Llvi)?	- C (Vise)	(1046,1058)	Pecchiolia	T (Eo-l)	- T (Plio)	(914)
Cuspidaria	Tr(Ladi)	- R	(2)	Penicillus	T (Mi-l-l)	- R	
Cyathodonta	T (Eo-u)?	- R	(814)	Pentagrammysia	C (Vise)		
Cymella	K (Camp-l)?	- K (Maes)		Periploma	K (Apti)	- R	(159)
Deltamya	K (Maes)		(991)	Periplomya	K (Sant)	- K (Maes)	(159)
+Dulunomya	C (Vise-l)	- C (Bash-l)		Permophorus	C (Vise)?	- P (Djhu)	
+Dyasma	P (Guad-u)		(967)	Pholadella	D (Emsi)	- C (Step)	
+Ectogrammysia	C (Serp-l)		(879)	Pholadomya	Tr(Carn)	- R	(94)
Edmondia	D (Fras-u)	- P (Djhu)		Pholadomyocardia	J		
Endomargarus	T (Eo)			Phragmorisma	T (Ol-u)	- R	(530)
Exochorhynchus	C (Serp)	- P (Leon-m)	(967)	+Planariomya	J (l)		(ZR80)
Fabagella	T (Eo-l)	- T (Eo-u)?	(914)	Platymyoidea	J (Plie-u)	- K (Barr)	(93,715, 789)
Farrazia	P (Guad-u)?		(108)				
Foegia	T (Mi-l-l)	- R		Plectodon	T (Plio)	- R	
+Gilbertsonia	C (l)	- C (Pn)	(967)	Plectomya	J (Kimm-u)	- K (Maes)	(159,991)
Girardotia	J (Oxfo)	- K (Berr-u)	(93,663)	Plesiocyprinella	P (Guad-u)?		(108)
Glossites	D (l)	- C (Tour)		Pleurikodonta	P (l)	- P (Guad-u)	(745)
+Glyptoeoncha	C (Vise)			Pleurodapis	D (Eife)		(1066)
Goniomya	Tr(Nori)	- K (Maes)	(94,991)	Pleuromya	Tr(Olen-u)	- K (Maes)	(674,991)
Grammysia	S (Prid)	- C (Tour-u)	(1066)	Pleurophorella	C (Vise)	- C (Step)	
Grammysioidea	S (Wenl)	- C (Step)	(1058)	Pleurophorina	P		
Gresslya	J (Hett-u)	- J (Tith-u)	(663,715)	Poromya	K (Apti)	- R	(1066)
Halonympha	K (Maes-u)	- R	(545)	+Praemyonia	C (l)		
Heteroclidus	T (Plio)	- R		Praeundulomya	C (Tour)	- P (u)	
Homomya	Tr(Olen-u)	- K (Albi-u)		Procardia	J (Call)	- K (Maes-u)	(790)
Hunkydora	T (Plio-u)	- R		Prolaria	Tr(Rhae)		
+Indomya	J (m)		(ZR86)	Promacrus	C (Tour-l)		
+Jacquesia	P (Guad-u)		(108)	Protomya	D (Give-l)		
Laevicordia	T (Plio)	- R		Protopalliolium	P		
Laternula	K (u)	- R		Pseudobrechites	T (Mi-l-l)		
Leinzia	P (Guad-u)			Pseudocuspidaria	T (Eo-l)	- T (Eo-u)?	(914)
Liopistha	K (Turo)	- K (Maes-u)	(790)	Psilomya	K (Ceno)	- K (Maes)	
+Lophoprothyris	C (Serp-l)		(879)	Pteromya	Tr(Rhae)	- J (Hett-l)	(715)

Taxon	First Appearance	Last Appearance	Reference
Pyramus	C (Serp)	-P (Dora)	(157,1066)
+Rhytimya	O (Cara-m)	-O (Ashg-l)	(91)
Sanguinolites	D (Gedi)	-P (Guad-u)	(157)
Scaldia	C (Tour)	-C (Vise)	(2,1058)
Sedgwickia	C (l)	-P (Guad-u)	
+Siliquimya	C (Vise)		(967)
+Sinodora	D (Emsi)	-D (Eife)	(ZR84)
+Siphogrammysia	P (Guad-u)		(967)
Solenomorpha	D (l)	-P (Guad-u)	
+?Somareoides	Tr(Carn)		
Stirpulina	K (Turo-u)	-R	
Taimyria	P (l)	-P (Guad-u)	(2)
+Tellinomorpha	C (Vise)		(967)
Tergulina	T (Ol)		
Tetorimya	J (Oxfo)		(93)
Tosarea	T (Plio)		
Thracia	J (Hett)	-R	
Trichomyella	J (Call)		
Trigonulina	T (Eo-l)	-R	(1248)
Triplicosta	T (Eo)		
Undulomya	P (Leon)?	-P (u)	
+Unklesbyella	C (Serp-l)	-C (Step-l)	(105,1066)
Vacunella	P (Leon-u)	-P (Guad-u)	(745)
Verticordia	K (Albi)	-R	(1066)
Warnea	T (Plio)	-R	
Wilingia	C (Tour-u)?	-P (Djhu)	

Or. UNCERTAIN

Anomianella	C (Tour)		
Aviculomya	C (l)		
Barcoona	K (l)		
+Beichuania	D (l)		(ZR90)
Bleta	Tr(u)		
Burriera	P (l)		
Carnidia	Tr(u)		
Cruciella	Tr(Carn)		
Delia	J (Oxfo)		
Elasmatium	D (Fras)		
Elliptoidea	P (Leon)		
Ensia	Tr		
Gibboconcha	J (l)		
Guebhardia	J (Bath)		
Hemisterias	C (Pn)		
Laubeia	Tr(Carn)		
Libyaconchus	K (u)?, T (Dani)		
Megagrypha	D (l)		
+Noradonta	O (Aren-u)	-O (Livi)?	(1046)
Onkogrypha	D (l)		
Ostreavicula	K (Turo)		
Paradoxia	J (Plie)		
Pleureterites	C (Pn)		
Praeardiomya	K (Ceno)		
Praevicula	D (l)		
Productea	P (Leon)		
Psammococoncha	Tr(l)		
Pseudomya	J (Oxfo)		
Rebusum	l (l)		
Rhenanomya	D (l)		
Taeniodon	J (Hett)		
Tatella	K (l)		
Telistrophis	C (Pn)		
+Tulongella	Tr(u)		(ZR80)

Taxon	First Appearance	Last Appearance	Reference
Ph. LOBOPODA (= Onychophora)			
Aysheaia	Cm(mMid-l)	-Cm(uMid-l)	(883)
+Cardiodictyon	Cm(Atda-u)		(1126)
+?Facivermis	Cm(Atda-u)		(1019)
+Hallucigenia	Cm(Atda-u)	-Cm(mMid-u)	(1126)
+Luolishania	Cm(Atda-u)		(1019,1126)
+Microdictyon	Cm(Atda-l)	-Cm(lMid)	(552,885, 1006)
+Necrogammarus	S (Ludl)		
+Onychodictyon	Cm(Atda-u)		(1126)
+Paucipodia	Cm(Atda-u)		
Xenusion	Cm(Tomm-u)		(345)
+incertae sedis	S (Ldov-u)		(617)

Ph. ARTHROPODA

CI. MEROSTOMATA

[Classification and basic stratigraphic ranges from the TREATISE, Part P (1955).]

Or. ?AGLASPIDA

Aglaspella	Cm(Fran)	-Cm(Trep-u)	(1031)
Aglaspis	Cm(Fran)	-Cm(Trep-u)	(1031)
Aglaspoides	Cm(Trep-u)		(1031)
+?Angarocaris	O (Llde)		
Beckwithia	Cm(uMid)	-Cm(Dres-l)	
?Borchgrevinkium	D (Emsi-l)		
Craspedops	Cm(Trep-u)		(1031)
Cyclopites	Cm(Trep-u)		(1031)
+Flobertia	Cm(Trep-u)		(1031)
+?Girardevia	O (Llde)		
Glypharthrus	Cm(Fran)	-Cm(Trep-u)	(1031)
+Kodymirus	Cm(l)		
Neostrabops	O (Ashg-l)		
Setaspis	Cm(Trep-u)		(1031)
+Sinaglaspidis	P (Asse)		(1066)
Strabops (+ Paleomerus)	Cm(Atda-l)	-Cm(Fran)	(1006)
+Triopus (+ Drabovaspis)	O (Cara-l)		
+Tuboculops	Cm(Trep-u)		(1031)
Uarthrus	Cm(Trep-u)		(1031)

Or. CHASMATASPIDIDA

Chasmataspis	O (Llvi)?		
Diploaspis	D (Emsi-l)		
Heteroaspis	D (Emsi-l)		

Or. XIPHOSURIDA

+Archeolimulus	O (m)		
+Bellinuroopsis	D (Fame-u)		(1066)
Bellinurus	D (Eife)?	-C (Mosc-l)	(1066)
?Bembicosoma	S (u)		
Bunaia	S (Prid)		
?Bunodella	S (u)		
Bunodes	S (Ludl-l)		(1066)
+Casterolimulus	K (Maes-l)		
Cyamocephalus	S (Ldov-u)	-S (Ludl)?	(1066)
Elleria	D (Fras)		(359)
Heterolimulus	Tr(Ladi)		(359,1066)
Legrandella	D (Emsi-l)		(359)
Limulitella	Tr(Ladi)?	-J (Hett)	(359)

Taxon	First Appearance	Last Appearance	Reference
Limuloides	S (Ludl-u)		(1066)
Limulus	Tr(m)	-R	(359)
Mesolimulus	J (Tith-l)	-K (Ceno)	
+Moravurus	C (Serp-l)		(1066)
Neobelinuropsis	D (Fras)?		
Neolimulus	S (Ludl)?		(2)
Paleolimulus	D (Fame)	-P (Sakm)?	(359)
+Pasternakevia	S (Ludl-u)		
Psammonilimulus	Tr(Olen-u)		(1066)
Pseudoniscus	S (Prid)		(1066)
+Rolfia	C (Tour-u)		(1066)
Tachypleus	T (Mi)	-R	
Victalimulus	K (Albi)?		(359)
Weinbergina	D (Emsi-l)		(2)
+incertae sedis	S (Ldov-u)		(617)

Or. INCERTAE SEDIS

Eolimulus	Cm(Atda)		
?Gdowia	Cm(Tomm-u)		
+Sanctacarus	Cm(mMid-l)		(804)

Or. EURYPTERIDA

Acutiramus	S (Prid)	-D (Gedi)	(360)
Adelophthalmus	D (Fame)	-P (Leon)?	(360)
Alkenopterus	D (Emsi-l)		(360)
Baltoeurypterus	S (Wenl)	-S (Prid)	(360)
Bassipterus	S (Prid)		(360)
Brachopterella	S (Prid)		(1066)
Brachyopterus	O (Cara-l)		(360,1066)
Buffalopterus	S (Prid)		(360)
Campylocephalus	C (Serp)?		(360)
Carcinosoma	S (Ludl)	-D (Emsi-l)	(360)
Clarkeipterus	S (Prid)		(360)
Ctenopterus	S (Wenl)?		(360)
Dolichopterus	S (Wenl)	-D (Sieg-l)	(360)
Dorfopterus	D (Sieg-u)	-D (Emsi-l)	(360)
Drepanopterus	S (Ldov)	-D (Emsi-l)	(360)
Dunspterus	C (Vise)	-C (Serp)	(360)
Echinognathus	O (Cara-m)	-O (Ashg)	(360,1066)
Eocarcinosoma	O (Ashg)		(360)
Erettopterus	S (Ldov)	-D (Sieg)	(360)
Eriocterus	S (Wenl)	-D (Sieg-u)	(360,1066)
Eurypterus	S (Ldov)	-D (Emsi-l)	(360)
Grossopterus	D (Sieg-u)		(360)
Hallipterus	D (Fras)		(360)
Hardieopterus	S (Ldov-m)?	-S (Prid)	(360,1066)
Hastimima	P (Sakm)?		(360)
Hibbertopterus	C (Vise)	-C (Serp)	(360)
Holmipterus	S (Wenl)		(360)
Hughmilleria	S (Ludl)		(360)
Jaekelopterus	D (Sieg-l)	-D (Emsi-l)	(360)
Kiaeropterus	S (Ldov)	-S (Ludl)	(360)
Kokomopterus	S (Prid)		(360)
Lamontopterus	S (Ldov-u)		(360,1066)
Lanarkopterus	S (Wenl-u)?, S (Ludl-l)?		(360,1066)
Laurieopterus	S (Ldov-u)		(360,1066)
Megalograptus	O (Cara)	-O (Ashg-m)	(360)
Mixopterus	S (Wenl)	-S (Prid)	(360)
Moselopterus	D (Emsi-l)	-D (Eife)?	(360)
Nanahughmilleria	S (Ludl)	-D (Gedi)	(360)
Onychopterella	S (Prid)		(360)

Taxon	First Appearance	Last Appearance	Reference
Pagea	D (Gedi-u)		(360)
Paracarcinosoma	S (Wenl)	-D (Gedi-u)	(360)
Parahughmilleria	S (Ldov-m)?	-D (Emsi)	(360,1066)
Parastylonurus	S (Prid)		(360)
Pittsfordipterus	S (Prid)		(360)
Pterygotus	S (Ludl)	-D (Fame-m)	(360,1066)
Rhenopterus	D (Sieg-u)	-D (Fras-u)	(360)
Rhinocarcinosoma	S (Ludl-u)		(360)
Ruedemannipterus	O (Cara)?, S (Wenl)?		(360)
Salteropterus	S (Prid)		(360)
Slimonia	S (Ldov-u)	-S (Prid)	(360,1066)
Strobilopterus	D (Sieg-u)		(360)
Stylonurella	S (Ldov)		(360)
Stylonuroides	S (Ludl)		(360)
Stylonurus	D (Gedi)		(360)
Syntomopterus	D (Sieg-l)		(360)
Tarsopterella	S (Prid)	-D (Gedi-u)	(360)
Truncatiramus	S (Wenl)	-S (Prid)	(360)
Tylopterella	S (Ludl)		(360)
Waeringopterus	S (Prid)	-D (Gedi)	(360)
Willwerathia	D (Emsi-l)		(360)

Cl. ARACHNIDA

Or. SCORPIONIDA

Dolichophonus	S (Ldov-u)		(656,1066)
Palaeophonus	S (Wenl-l)		(656)
Palaeoscorpis	D (Emsi-l)		(656)
Proscorpis	S (Prid)		(656,1066)
Waeringoscorpis	D (Emsi-l)		(656)

Cl. PYCNOGONIDA

Or. PALAEOPANTOPODA

Palaeopantopus	D (Emsi-l)		
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Or. PALAEOISOPODA

Palaeoisopus	D (Emsi-l)		
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Or. PANTOPODA

Palaeothea	D (Emsi-l)		
+?Pentapalacopycon	J (Kimm)		(1063)

Cl. "PARATRILOBITA"

Onega	V (u)		
Parvancorina	V (u)		

Cl. MEROSTOMOIDEA

Or. EMERALDELLIDA

+Ecnomocaris	Cm(uMid-l)		(809)
Emeraldella	Cm(mMid-u)		
+Thelxiope	Cm(mMid-u)		(809)

Or. LIMULAVIDA

Amiella	Cm(mMid-u)		
Sidneyia	Cm(mMid-u)	-Cm(uMid-l)	(883)

Or. CHELONIPELLIDA

Cheloniellon	D (Emsi-l)		
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Taxon	First Appearance	Last Appearance	Reference
Or. INCERTAE SEDIS			
+Fuxianhuia	Cm(Atda-u)		(780)
Helmetia	Cm(mMid-u)		
+Kuamaia (+ Rhombicalvaria)	Cm(Atda-u)		(780)
+Nathorstia	Cm(mMid-u)		(1019)
+Retifacies	Cm(Atda-u)		(859)

Cl. MARRELOMORPHA**Or. MIMETASTERIDA**

Marrella	Cm(mMid-u)
Mimetaster	D (Emsi-l)
Paramarria	O (Ashg-m)

Or. ACERCOSTRACA

Vachonisia	D (Emsi-l)
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Or. CYCLINA (= Cycloidea)

+Apionicon	C (Mosc-u)		
Carcinaspides	Tr(Nori)		(2)
Cyclocarinides	Tr(u)		
Cyclus	C (Vise-l)	-P (l)	(2)
Halicyne	C (Mosc-u)	-Tr(Nori)	(2)
Hemitrochiscus	P (Guad)		
Mesopropon	Tr(Nori)		(2)
Oonocarcinus	P (Leon-u)	-Tr(u)	

Cl. MYRIAPODA

+Cambropodus	Cm(uMid-l)		(1019)
+?incertae sedis	S (Ldov-u)		(1066)

Cl. UNCERTAIN

Actaeus	Cm(mMid-u)		
Alalcomenaeus	Cm(Atda-u)?	-Cm(uMid-l)	(778,883)
Anatifopsis	O (Aren)?	-O (Ashg-l)	
Aristocaris	D (Give)		
Bostrichopus	C (Tour)		
Bundenbachellus	D (Emsi-l)		
+Chuandianella	Cm(Atda-u)		(1019)
+Corcorania	O (Trem-l)		(567)
Dalmaniopsis	P (l)		
+Dicerocaris	Cm(uMid-l)		
Douglasocaris	O (Llde)		
+Duslia	O (Cara-l)		
+Emeiella	Cm(Atda-u)?		(580)
+Gaoqiaoella	Cm(Atda-u)		(1006)
Habelia	Cm(mMid-u)		
+Huangshandongia	Cm(Atda-u)		
Isoxys (+ Cymbia, Glauderia)	Cm(Atda-l)	-Cm(mMid-u)	(566,781)
+Jianfengia	Cm(Atda-u)		(778)
+Jucunella	Cm(Atda-u)		(1019)
Kablikia	O (Llde)		
+Liantuoia	Cm(Atda-u)		
+Meristosomo	Cm(mMid-l)	-Cm(uMid-m)	
Molaria	Cm(mMid-u)		
Mollisonia	Cm(mMid-u)	-Cm(uMid-l)	(883)
+?Motina	Cm(l)		(1006)
Naptile	Cm(mMid-u)		
Oxyuropoda	D (Fame)		

Taxon	First Appearance	Last Appearance	Reference
Pahvantia	Cm(uMid-l)		(349)
+?Parapunctella	Cm(Tomm-u)?		(580,951)
Protocaris	Cm(Boto)	-Cm(uMid)	
+Pseudarthron	S (Ludl)		
Pseudoarctolepis	Cm(mMid-u)	-Cm(uMid-l)	(349)
Quasicaris	O (Cara-l)		
Schizodiscus	D (Give-l)		
Serracaris	Cm(Tojo)		(350)
Shafferia	Cm(mMid-u)		
Skania	Cm(mMid-u)		
+Urokodia	Cm(Atda-u)		(859)
+Utahcaris	Cm(mMid-l)		(809)
+Vetulicola	Cm(Atda-u)		(781)
Yohioia	Cm(mMid-u)		(2)

Cl. TRILOBITA

[Classification and basic stratigraphic ranges based on the
TREATISE, Part O (1959).]

Or. NARAOIIDA (= Nektaspida)

+Liwia (= Livia)	Cm(Atda-l)		(1006)
+Maritimella	Cm(m)?, Cm(u)?		
+Naraoia	Cm(Atda-u)	-Cm(uMid-m)	(580,809)
+Sapenion	Cm(Atda-u)		
+Soomaspis	O (Ashg)		
+Tarricoia	O (m)	-O (u)	(ZR91)
+?Tegopelte	Cm(mMid-u)		

Or. OLENELLIDA

Andalusiana	Cm(Atda-u)		
Angustolenellus	Cm(Boto-u)?		
Archaeaspis	Cm(Atda-u)		(468,522)
Arcuolenellus	Cm(Tojo)		
Biceratops	Cm(Tojo-u)		
Bolbolenellus	Cm(Tojo-l)		
Bondonella	Cm(Atda-u)		(473)
Bradyfallotaspis	Cm(Atda-u)		(475)
Bristolia	Cm(Tojo)		
Buenellus	Cm(Atda-u)		
Callavia	Cm(Atda-u)		(80,81)
Campropallus	Cm(Boto-u)		
Choubertella	Cm(Atda-l)		(473)
Cirquella	Cm(Atda-u)		
Daguinaspis	Cm(Atda-l)		(473,885)
Elliptocephala	Cm(Boto-u)		
Eofallotaspis	Cm(Atda-l)		(885)
Esmeraldina	Cm(Atda-u)		
Fallotaspidella	Cm(Atda-u)		
Fallotaspis	Cm(Atda-l)		(472,476, 522,885)
Fremontella	Cm(Boto-u)		
Gabriellus	Cm(Boto-l)		
Geraldinella	Cm(Atda-u)		
Holmia	Cm(Atda-u)		(476,885)
Holmiella	Cm(Atda-u)		(475,885)
Iyouella	Cm(Atda-u)		
Judomia	Cm(Atda-u)	-Cm(Boto-l)	(462,468, 522)
Judomiella	Cm(Boto-l)		(462,471)
Kjerullia	Cm(Atda-u)		(80,473, 885)
Laudonia	Cm(Boto-l)		(476,885)

Taxon	First Appearance	Last Appearance	Reference
Lenallina	Cm(Atda-u)		
Mesolenellus	Cm(Atda-u)	- Cm(Boto-u)	
Mesonacis (+ Fremontia)			
	Cm(Boto-u)	- Cm(Tojo)	
Mummaspis	Cm(Boto-l)		
Neltneria	Cm(Atda-u)		(473)
Nephrolenellus	Cm(Tojo-l)		
Nevadella	Cm(Atda-u)		(81)
Nevadia	Cm(Atda-u)		(885)
Olenelloides	Cm(Boto-u)?		
Olenellus	Cm(Boto-l)	- Cm(Tojo-u)	(81,885)
Paedumias	Cm(Boto-l)	- Cm(Tojo-l)	
Palmettaspid	Cm(Atda-u)		
Parafallotaspis	Cm(Atda-l)		(475)
Paranevadella	Cm(Atda-u)		
Peachella	Cm(Tojo)		
Pelmanaspis	Cm(Atda-u)		
Poletaevella	Cm(Boto)		
Postfallotaspis	Cm(Atda-u)		(885)
Profallotaspis	Cm(Atda-u)		
Pseudojudomia	Cm(Atda-u)		
Schmidtellus	Cm(Atda-u)		
Selindella	Cm(Atda-u)		
Sinskia	Cm(Atda-u)	- Cm(Boto-l)	(522)
Wanneria	Cm(Boto-u)		(81)
Wolynaspis	Cm(Atda-u)		

Or. AGNOSTIDA (= Miomera)

Abakolia (+ Costadiscus)			
	Cm(Boto)	- Cm(lMid)	
Aeadagnostus (+ Aragnostus)			
	Cm(mMid-u)	- Cm(uMid-u)	
Acidiscus	Cm(Boto)		(458)
Acidusus	Cm(uMid-l)	- Cm(uMid-u)	
Acimetopus	Cm(Boto)		(458)
Acmarrhachis (+ Cyclagnostus, Wanagnostus)			
	Cm(Dres-l)	- Cm(Fran-u)	(16)
Acutatagnostus	Cm(Dres-u)		(459)
Agnostaridis	Cm(uMid-u)	- Cm(Dres-l)	(16)
Agnostogonus	Cm(Dres-l)		(16)
Agnostotes	Cm(Fran-l)	- Cm(Fran-u)	(16,618)
Aagnostus	Cm(uMid-l)	- Cm(Dres-l)	(16,460, 1066)
Aistagnostus	Cm(Fran)?		
Alaskadiscus	Cm(l)		
Allobodoichus	Cm(uMid-u)		
Ammagnostus	Cm(uMid-u)	- Cm(Dres-l)	(16)
Analex	Cm(Boto)		(458)
Anglagnostus	O (Trem-l)		(927)
Aotagnostus	Cm(uMid-m)	- Cm(uMid-u)	
Archaeagnostus	Cm(Boto)		
Armagnostus	Cm(uMid)		
Arthrorhachis (+ Girvanagnostus)			
	O (Trem-u)	- O (Ashg-u)	(795)
Aspidagnostus (+ Biragnostus)			
	Cm(Dres-l)	- Cm(Dres-u)	(16)
Baltagnostus	Cm(mMid-u)	- Cm(uMid-u)	(379)
Bathydiscus	Cm(Boto)		(458)
Blystagnostus	Cm(uMid-u)		(16)
Bolboparia	Cm(Boto)		(458)
Calodiscus	Cm(Atda-u)	- Cm(Boto-l)	(458,461)
Cephalopyge	Cm(Atda-l)		

+Ceragnostus	Cm(Trep-l)		(618)
Chatkalagnostus (+ Oculagnostus)			
	O (Llvi-l)	- O (Llde-l)	
Chelediscus	Cm(Boto-u)		(462)
Ciceragnostus	O (Trem-u)?		
Clavagnostus (+ Tomorhachis, Culipagnostus, Acanthagnostus, Stigmagnostus, Leptagnostus)			
	Cm(uMid-u)	- Cm(Dres-l)	(2)
Cobboldites	Cm(Boto)		
Condylopyge (+ Fallagnostus)			
	Cm(Tojo)	- Cm(uMid-m)	(81)
Connagnostus	Cm(Dres-l)		(16)
Corrugatagnostus	O (Trem-l)	- O (Ashg-m)	(1079)
Cotagagnostus	Cm(uMid-l)	- Cm(uMid-u)	
Criotypus	Cm(uMid-l)	- Cm(uMid-m)	
Cristagnostus	Cm(Dres-l)		(378)
Dawsonia (+ Aculeodiscus, Metadiscus)			
	Cm(mMid-l)	- Cm(uMid-l)	(81,378)
Delagnostus	Cm(uMid-u)		(16)
Delgadella (+ Pagetiellus)			
	Cm(Atda-u)	- Cm(Tojo-l)	(462,470, 522)
Denagnostus	Cm(Dres-u)		(721)
Dicerodiscus	Cm(Boto-l)		(463)
Dignagnostus	Cm(m)		
Dipharus	Cm(Atda-u)	- Cm(Boto-l)	(464,885)
Diplagnostus	Cm(uMid-l)	- Cm(uMid-u)	(16,464)
Diplorrhina	Cm(uMid-l)	- Cm(uMid-u)	
Dividuagnostus	O (Trem)	- O (Ashg-l)	
Dolichoagnostus	Cm(uMid-u)		(16)
Doryagnostus (+ Ceratagnostus)			
	Cm(uMid-m)	- Cm(uMid-u)	(16)
Egyngolia (+ Mongolodiscus)			
	Cm(Atda-u)		(923)
Ekwapagetia	Cm(Atda-u)		
Eoagnostus	Cm(Boto)		(465)
Eodiscus (+ Microdicus, Spinodiscus)			
	Cm(Boto)	- Cm(uMid-m)	(466,467)
Eolotagnostus	Cm(Trep-u)		
Euagnostus	Cm(mMid-u)	- Cm(uMid-m)	(16,1066)
Formagnostus (+ Kunshanagnostus)			
	Cm(uMid-u)	- Cm(Dres-u)	
Galbagnostus	O (Aren-l)	- O (Llvi-l)?	
Gallagnostus	Cm(uMid)?		
Geragnostella	O (Aren-l)	- O (Cara-m)	(1075)
Geragnostus	O (Trem-u)	- O (Cara-u)	(1268)
Glaberagnostus	Cm(Dres-u)		
Glyptagnostus (+ Barrandagnostus)			
	Cm(Dres-l)	- Cm(Dres-u)	(16)
Goniagnostus	Cm(uMid-l)	- Cm(uMid-u)	
Grandagnostus	Cm(uMid-u)	- Cm(Dres-u)?	(378)
Granuloagnostus	O (Llvi)		
Gratagnostus	Cm(uMid-l)		
Gymnagnostus	Cm(Trep-u)		
Hadragnostus	Cm(uMid-u)	- Cm(Dres-l)	(16)
Hastagnostus	Cm(uMid)		
Hebediscina	Cm(Atda-u)	- Cm(Boto-u)	(463,464, 923)
Hebediscus (+ Maryodiscula, Szechuanaspis)			
	Cm(Atda-l)	- Cm(Tojo-u)	(81,522)
Helepagetia	Cm(uMid-m)	- Cm(uMid-u)	(16)
Homagnostoides	O (Trem-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Homagnostus	Cm(Dres-l)	-Cm(Fran-l)		Peronopsis	Cm(mMid-u)	-Cm(uMid-u)	(81,464)
Hypagnostus (+ Cycloagnostus, Spinagnostus)	Cm(uMid-l)	-Cm(Dres-l)	(16,458)	Phalacroma (+ Platagnostus)	Cm(mMid-u)	-Cm(uMid-m)	(1066)
Idolagnostus	Cm(uMid-u)	-Cm(Dres-u)	(16,1020)	Phalagnostus (+ Phalacromina)	Cm(uMid-m)	-Cm(Dres-l)?	
Iniospheniscus	Cm(uMid-l)	-Cm(uMid-m)		Phaldagnostus	Cm(Dres-u)		
Innitagnostus	Cm(uMid-u)	-Cm(Fran-u)	(16)	Phoidagnostus	Cm(uMid-u)		
Itagnostus	Cm(mMid-u)			Pleurinodus	Cm(Dres-l)		(16)
Ivshinagnostus	Cm(Fran-l)		(459)	Pleuroctenium (+ Dichagnostus)	Cm(mMid-u)	-Cm(uMid-m)	(80,378)
Jinghediscus	Cm(mMid)			Proagnostus	Cm(uMid-u)	-Cm(Dres-l)	(379)
Kiskinella	Cm(mMid)			Pseudagnostina	Cm(Dres-l)		(16)
Kormagnostella (+ Litagnostoides)	Cm(Dres-l)	-Cm(Dres-u)	(1020)	Pseudagnostus	Cm(Dres-l)	-Cm(Fran-u)	(16,80)
Kormagnostus	Cm(uMid-u)	-Cm(Dres-l)		Pseudocobboldia	Cm(Tojo-l)	-Cm(lMid)	(473)
Korobovia	Cm(Boto-u)		(923)	Pseudoglyptagnostus	Cm(Fran-l)		
Kymagnostus	Cm(Fran-l)		(887)	Pseudoperonopsis	Cm(uMid-l)		
Lavsanodiscus	Cm(Atda)			Ptychagnostus	Cm(uMid-m)		
Leiagnostus (+ Phoidagnostoides)	Cm(Trep-u)	-O (Llde-l)	(1075)	Quadragnostus	Cm(uMid)		
Lejopyge (+ Miagnostus, Pseudophalacroma)	Cm(uMid-m)	-Cm(uMid-u)	(16,458)	Quadragnostus	Cm(Dres-l)		
Lenadiscus	Cm(Boto-l)		(468,522)	Raragnostus	Cm(mMid)	-Cm(uMid-u)	
Leptochilodiscus	Cm(Boto)		(458)	Rhaptagnostus	Cm(Fran-l)	-O (Trem-l)	(16)
Linguagnostus	Cm(mMid-u)	-Cm(uMid-u)	(16)	Rhodotypiscus	Cm(mMid-u)	-Cm(uMid-u)	
Lisogoragnostus	Cm(uMid-l)			Runcinodiscus	Cm(Boto-u)?		
Litagnostus	Cm(Fran-l)	-O (Trem-u)	(795)	Semadiscus	Cm(Boto-l)		
Litomatopus	Cm(Boto)			Serrodiscus (+ Paradiscus)	Cm(Atda-u)	-Cm(Tojo-u)	(458,462, 885)
Lotagnostus	Cm(Trep-l)	-Cm(Trep-u)		Sinodiscus	Cm(Atda-u)		(463,464)
Macannaia	Cm(Tojo-u)	-Cm(mMid-l)		Sinopageticia	Cm(mMid)?		
Machairagnostus	Cm(Trep-u)			Skryjagnostus	Cm(mMid)?		
Mallagnostus (+ Ladadiscus)	Cm(Boto)	-Cm(Tojo)		Sphaeragnostus	O (Trem-u)	-O (Ashg-m)	(2,862)
Meniscuchus	Cm(Boto)			Stigmadiscus	Cm(Boto)?		
Micagnostus	Cm(mMid)			Strictagnostus	Cm(Trep-u)	-O (Trem-l)	
Micragnostus	Cm(Dres-u)	-O (Llvi-l)	(16,721, 1066)	Sulcatagnostus	Cm(Dres-u)	-Cm(Trep-l)?	(378)
?Miraculaspis	Cm(Boto)			Svenax	Cm(uMid-m)	-Cm(uMid-u)	
Monexagnostus	Cm(m)			Tannudiscus	Cm(Tojo)		
Myrmecomimus	Cm(uMid-m)			Tasagnostus	Cm(uMid-u)		
Nahannagnostus	Cm(uMid-u)	-Cm(Dres-l)	(1017)	Tchernyshviodes	Cm(mMid)		
Natalina (+ Limbadiscus)	Cm(Boto)			Tentagnostus	Cm(Fran-u)?		
Neagnostus (+ Hyperagnostus, Pseudorhaptagnostus)	Cm(Fran-l)	-O (Trem-l)	(16,887)	Tomagnostella	Cm(uMid-m)	-Cm(Dres-l)	
Neocobboldia	Cm(Boto-l)	-Cm(Tojo-l)	(81,463, 522)	Tomagnostus	Cm(mMid-u)	-Cm(uMid-m)	(80)
Neopageticia	Cm(Boto-l)	-Cm(Tojo-u)	(468,522)	Toragnostus	Cm(uMid-u)		(ZR89)
Ninadiscus	Cm(Boto)			Triadaspis	Cm(uMid-u)		(16)
Oedorhachis	Cm(uMid-u)	-Cm(Dres-l)	(16,1017)	?Triangulaspis (+ Acutaspis, Angusteva)	Cm(Atda-u)	-Cm(Boto-l)	(468,470, 885)
Oidalagnostus (+ Ovalagnostus)	Cm(uMid-u)	-Cm(Dres-l)	(16,460)	?Triangullina	Cm(Atda-l)		(522)
Oncagnostus (+ Eurudagnostus)	Cm(Dres-u)	-Cm(Trep-u)		Trilobagnostus (+ Rudagnostus)	Cm(Trep-l)	-O (Trem-l)	
Onymagnostus	Cm(mMid-u)	-Cm(uMid-u)		Trinodus	O (Llde)		
Oodiscus	Cm(Boto)?			Triplagnostus (+ Solemagnostus)	Cm(mMid-u)	-Cm(uMid-m)	
Opsidiscus	Cm(uMid-u)		(16,80)	Trisulcagnostus	Cm(Trep-l)		
Oxyagnostus	Cm(Dres-l)		(16)	Tsuniyidiscus (+ Mianxiandiscus)	Cm(Atda-u)		(463,885)
Pageticia	Cm(Boto-l)	-Cm(mMid-u)	(16,885)	Utagnostus	Cm(uMid-m)	-Cm(uMid-u)	
Pagetides	Cm(Atda-u)	-Cm(Tojo-u)	(81,885)	Valenagnostus	Cm(uMid-m)	-Cm(uMid-u)	(1020)
Parapageticia	Cm(Boto)			Weymouthia	Cm(Atda-l)	-Cm(Atda-u)	(81)
Pentagnostus	Cm(lMid)	-Cm(mMid-u)		Xestagnostus	Cm(Dres-l)		(16)
Peratagnostus	Cm(Dres-u)	-Cm(Fran-l)	(16,1017)	Xyoeax	D (Emsi)		
Peronopsella	Cm(mMid-u)	-Cm(uMid-l)		Yukonia	Cm(l)		
				Yukonides	Cm(Atda-u)		(475)
				Zeteagnostus	Cm(mMid-u)	-Cm(uMid-m)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Or. REDLICHIIA				Lunolenus	Cm(l)		
Abadiella	Cm(Atda-l)		(473)	Malongocephalus	Cm(Boto-l)		
Acadoparadoxides	Cm(lMid)	-Cm(uMid-l)?	(378)	Malungia	Cm(Boto-l)	-Cm(Boto-u)	
Akbashichia	Cm(Atda-u)			Maopingaspis	Cm(Boto-u)		
Anabaraceps	Cm(Tojo)		(474)	Mayiella	Cm(Boto-u)		(463,885)
Anabaraspis	Cm(Tojo)	-Cm(mMid)		Meitanella	Cm(Boto-u)		
Anopolenus	Cm(uMid-m)			Menneraspis	Cm(Tojo-u)		
Astenaspis	Cm(Boto-u)		(471)	Metadoxides (+ Anadoxides)	Cm(Atda-u)	-Cm(Boto-l)	(462,473)
Australaspis	Cm(l)				Cm(Boto-l)		
Balcoracania	Cm(Tojo-l)		(472)	Metaredlichia	Cm(Boto-l)		
Baltoparadoxides	Cm(mMid)			Minuinsella (+ Minusella)	Cm(Atda)		
Beishanella	Cm(uMid-u)				Cm(Atda-u)		(990)
Belliceps	Cm(Boto)?		(471)	Nebidella	Cm(Tojo-u)		
Bornemannaspis	Cm(Atda-u)		(990)	Neoredlichia	Cm(Tojo-u)		
Breviredlichia	Cm(Tojo-l)			Ningqiangaspis	Cm(Boto-l)		
Bulaiaspis	Cm(Atda-u)	-Cm(Boto-u)?	(467)	Olgaspis	Cm(Boto-u)?		
Centroleura	Cm(uMid-u)		(81,378)	Onaraspis	Cm(Tojo)		(16,923)
Chaoaspis	Cm(Boto-l)			Pachyredlichia	Cm(Boto-l)		
Chenjiangaspis	Cm(Boto-l)			Paokannia	Cm(Boto-u)		(463,885)
Chengkouaspis	Cm(Tojo-l)			Parabadiella	Cm(Atda-u)		(477,885)
Churkinia	Cm(l)			Paradoxides	Cm(lMid)?	-Cm(uMid-u)	(80)
Clarella	Cm(uMid-l)	-Cm(uMid-u)	(80)	Paramalungia	Cm(Boto-u)		(463)
Clariondia	Cm(Atda-u)?			Parapaokannia	Cm(Boto-u)		
Comluella	Cm(Atda-u)	-Cm(Tojo-u)	(473,885)	Parasajanaspis	Cm(Atda)?		
Conoredlichia	Cm(Tojo-l)			Paratungusella	Cm(Boto)?		(471)
Despujolsia	Cm(Atda-l)		(473)	Parayinites	Cm(Boto-u)		
Dolerolenus	Cm(Atda-u)	-Cm(Boto-l)	(473)	Parazhenbaspis	Cm(Boto-u)		
Dolerolichia	Cm(l)			Pareops	Cm(Atda-u)		(473)
Drepanopyge	Cm(Boto-u)		(463,885)	Perrector	Cm(l)		
Drepanuroides	Cm(Boto-u)		(463)	Plutonides	Cm(mMid-u)	-Cm(uMid-l)	
Eccaparadoxides	Cm(mMid-l)	-Cm(mMid-u)		Primoriella	Cm(Tojo)		
Elegestina	Cm(Boto)			Pseudopaokannia	Cm(Tojo-l)		
Elganellus	Cm(Atda-u)			Pseudoredlichia	Cm(Boto-u)		(463)
Emuella	Cm(Tojo-l)		(472)	Pseudoresserops	Cm(Atda-u)		(468,522)
Enantiaspis	Cm(Atda-u)		(990)	Pseudosaukianda	Cm(Boto-l)		(473)
Eops	Cm(l)			Pteroredlichia	Cm(Tojo-u)		(463)
Eoredlichia (+ Archaeops, Galloredlichia, Pararedlichia, Saukiandops)	Cm(Atda-l)	-Cm(Boto-l)	(472,885, 990)	Qiaodiella	Cm(Boto-u)		
				Qiaotingaspis	Cm(Boto-u)		(463)
Fuminaspis	Cm(Boto-l)			Qingkouia	Cm(Boto-u)?		
Gigantopygus	Cm(Boto-l)		(473)	Realaspis	Cm(l)		
Guangyuanspis	Cm(Atda-u)		(463)	Redlichia	Cm(Boto-u)	-Cm(Tojo-u)	(461,464)
Hongshiyanspis	Cm(Boto-l)			Redlichina	Cm(Boto-l)	-Cm(Tojo)	(462,474)
Hupeolenus	Cm(Tojo-u)		(928)	Redlichops	Cm(l)		
Hydrocephalus (+ Rajkocephalus)	Cm(mMid)			Resserops	Cm(Boto-l)		(462,473, 885)
				Richterops	Cm(Atda-l)		
Iglesiaella	Cm(Atda-l)		(990)	Sajanaspis	Cm(Boto)		(471)
Inella	Cm(Boto)?		(471)	Sapushania	Cm(Boto-l)		
Iolgia	Cm(Boto)			Sarassina	Cm(Atda)		
Irgitkhemia	Cm(Tojo)	-Cm(mMid)		Sardaspis	Cm(Boto-l)	-Cm(Boto-u)	
Jingyangia	Cm(Boto-l)			Sardoredlichia	Cm(Atda-l)		(990)
Kepingaspis	Cm(Boto-u)?			Saukianda	Cm(Boto-l)		(473)
Kolbaspis	Cm(Boto-u)?			Schagonaria	Cm(mMid)?		
Kuanyangia	Cm(Boto-l)			Shaanxia	Cm(Boto-l)		
Kueichowia	Cm(Boto-u)		(463)	Shatania	Cm(Boto-u)		(463)
Latiredlichia	Cm(Tojo-u)			Sibiriaspis	Cm(Atda)		
Lemdadella	Cm(Atda-u)		(ZR88)	Syndianella	Cm(Boto-u)		(463)
Leptoredlichia	Cm(Tojo-u)			Terehtaspis	Cm(Atda-u)	-Cm(Boto-l)	
Lermontovia	Cm(Tojo-u)		(474,522)	Tungusella	Cm(Atda-u)	-Cm(Boto-l)	
Longianda	Cm(Boto-l)		(473)	Ushbaspis (+ Metaredlichoides)	Cm(Boto-l)		
Luhops	Cm(uMid-m)				Cm(Boto-l)		
				Wutingaspis	Cm(Boto-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Xela	Cm(Tojo-l)?			+Chienaspis	Cm(mMid)		(16)
Xenoredlichia	Cm(Tojo-u)			Chilometopus	Cm(lMid)	-Cm(mMid)	(464,522)
Yiliangella	Cm(Boto-u)			Chilonorria	Cm(mMid-l)		(481)
Yiliangellina	Cm(Boto-u)		(463,885)	Cholopilus	O (l)		
Yinites	Cm(Boto-u)		(463,464)	Chondagraulos	Cm(Tojo-u)		(468,522)
Yorkella	Cm(Boto-u)			+Chondrinouvina	Cm(Boto-l)		(1006)
Yunnanaspidella	Cm(Boto-u)		(463)	Chuangia	Cm(Dres-u)		(464,472)
Yunnanaspis	Cm(Boto-u)		(463,885)	Chuangiella	Cm(Trep)		
Zhangshania	Cm(Boto-u)			Chuangiopsis	Cm(Fran-u)		(618)
Zhenbaspis	Cm(Boto-l)		(885)	+Chuchiaspis	Cm(Tojo-l)		(463)
Or. CORYNEXOCHIDA				Clavaspidella	Cm(lMid)	-Cm(uMid)	(479)
+Abakania	Cm(Boto)			+Clavigellus	Cm(lMid)		
Acontheus	Cm(uMid)		(16)	Compocephalus	Cm(Atda-l)		(522)
Albertella	Cm(lMid)		(80)	+Cornuscutellum	D (Sieg)		(421,1106)
+Albertellina	Cm(lMid)		(478)	Corynexochides	Cm(lMid)	-Cm(mMid-l)	(80)
+Albertelloides	Cm(lMid)		(478)	Corynexochina	Cm(m)		
+Altaepeltis	D (Sieg)	-D (Eife)	(421,1106)	Corynexochus	Cm(mMid)	-Cm(Dres-u)	(16)
Ambonolium	Cm(Trep)			+Cybantyx	S (Wenl)		
+Amginoerbia	Cm(lMid)	-Cm(mMid)	(522)	+Decoroscutellum	S (Pridl)	-D (Gedi)	(421,1106)
Amphoton	Cm(mMid)?	-Cm(uMid)	(16,472)	+Delamarella	Cm(lMid)		
Amphotonella	Cm(uMid)		(464)	+Dictyella	Cm(Trep-u)		(472)
+Ancyropyge	D (Eife)	-D (Give-l)	(421,1106)	Dictyites	Cm(Trep)		(464)
+Anhuiaspis	Cm(u)		(ZR83)	Dinesus	Cm(mMid)		(16)
Anoria	Cm(mMid-l)	-Cm(uMid)	(479)	Dolichometopsis	Cm(Tojo)	-Cm(lMid)	(80)
Aojia	Cm(uMid)		(464)	Dorypyge	Cm(mMid-u)	-Cm(uMid-u)	(81,464)
+Arctipeltis	D (Sieg)	-D (Eife)	(421,1106)	Dorypygina	Cm(m)		
+Arthricocephalites	Cm(Boto-u)		(463)	+Duotingia	Cm(Atda)		(463)
+Arthricocephalus	Cm(Boto-u)		(463,1066)	Dysplanus	O (Aren)	-O (Ashg-m)	
Asperocare	Cm(m)			Ectillaenus	O (Aren-l)	-O (Ashg)	(378)
Ataktaspis	Cm(uMid-u)	-Cm(Dres-l)	(379)	Edelsteinaspis	Cm(Boto-u)	-Cm(Tojo-u)	(472,474, 885)
+Atadabanella	Cm(Boto-l)		(468,522)	+Elankaspis	Cm(lMid)	-Cm(mMid)	(522)
Athabaskia	Cm(lMid)	-Cm(mMid-u)	(80)	+Emsurella	Cm(Fran-u)		(618)
Athabaskiella	Cm(mMid-l)		(458)	Eochuangia	Cm(uMid)		(472)
Babakovia	Cm(Boto)	-Cm(mMid)?		+Eokaolishania	Cm(u)		(ZR84)
+Balangia	Cm(Boto-u)	-Cm(Tojo)	(463)	+Eoscutellum	D (Gedi)		(1106)
Basocephalus	Cm(m)			+Erbiopsidella	Cm(Boto)		(474)
Bathyriscidella	Cm(mMid-u)	-Cm(uMid)	(80,458)	Erbiopsis	Cm(Boto)		(462)
+Bathyriscopsis	Cm(Boto-u)			Evansaspis	O (l)		
Bathyriscus	Cm(mMid-u)	-Cm(uMid-m)	(81)	+Exastipyx	D (Emsi)		
Bienella	Cm(Dres-l)		(379)	+Extrania	Cm(m)		(ZR83)
+Blandiaspis	Cm(u)		(ZR83)	+Ezhuangia	Cm(m)		(ZR83)
+Bojoscutellum	D (Sieg)	-D (Eife)	(421,1106)	Fieldaspis	Cm(Tojo-u)		(80)
Bonnaria	Cm(Atda-u)	-Cm(Boto-l)	(80)	Fordaspis	Cm(Atda-u)	-Cm(Tojo)	(80)
Bonnaspis	Cm(Boto-l)	-Cm(mMid-u)	(80)	Fuchouia	Cm(uMid)	-Cm(uMid-u)	(16,464)
Bonnia	Cm(Atda-u)	-Cm(Tojo-l)	(463,472, 885)	Girandia	Cm(uMid)?		
Bonniella	Cm(Tojo)		(465)	Glossopleura	Cm(mMid-l)		(80)
Bonniopsis	Cm(Tojo)		(480)	Granularapis (= Granularia)	Cm(Boto-l)	-Cm(mMid)	(468,474)
+Boreoscutellum	D (Gedi)	-D (Sieg)?	(421,1106)	?Hanburia	Cm(mMid-u)		
+Botomella	Cm(Atda-u)		(468)	+Hapsidocare	Cm(Fran-u)		(16)
+Breviscutellum	D (Sieg)	-D (Eife)	(421,1106)	Hardya	Cm(Trep-l)		(697)
Bronteopsis	O (Llde-u)	-O (Ashg-m)	(795)	+Harpillaenus	O (Llvi-l)		(618,795)
+Brylyella	Cm(mMid)			+Hemikaolishania	Cm(u)		(ZR83)
+Bubupeltina	D (Emsi-u)		(1106)	Hemirhodon	Cm(uMid-l)	-Cm(Dres-l)	(80)
Bumastoides	O (Llde-l)	O (Ashg-l)	(382,795)	Hoffetella	Cm(Boto-u)	-Cm(Tojo-l)	(463,464)
Bumastus	O (Aren-l)	S (Ludl)		Holteria	Cm(uMid-m)	-Cm(uMid-u)	(16,80)
Cekovia	O (Llde-u)	-O (Cara-u)	(1075,1268)	+Hunnanocephalus	Cm(Boto-l)		(463)
+Chengkouia	Cm(Boto)		(463)	Hyboaspis	O (Llde)		(795)
+Changaspis	Cm(Tojo)		(463)	Idamea	Cm(u)		
Cheilocephalus	Cm(Dres-u)	-Cm(Fran-l)	(2,81,486)	Illaenoides	S (Ldov)		
Cheiruroides	Cm(Boto-u)	-Cm(lMid)?	(463,474)	Illaenus	Cm(Trep-l)	-Cm(Trep-u)	(379,697)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Illaenus	O (Trem-u)	-O (Ashg-u)	(690,795)	+Palacorona	Cm(Fran-u)?	-Cm(Trep)	(496)
Inouyina	Cm(Boto-l)	-Cm(lMid)	(468,522)	+Paleofossus	Cm(Boto)		(923)
Iranaspis	Cm(Trep)?			Panderia	O (Aren)	-O (Ashg-m)	
Ithycephalus	Cm(uMid)?	-Cm(Dres)		+Paxinella	Cm(Tojo-l)		(463)
Jakutus	Cm(Boto-l)	-Cm(Tojo-u)	(474,522)	+Paracybantyx	S (Ldov-u)	-S (Ludl)	
Kaolishania	Cm(Fran-u)		(16,464)	+Paralbertella	Cm(lMid)		(478)
Kaolishaniella	Cm(Dres-u)?	-Cm(Fran-u)	(464)	Paralejurus	D (Gedi)	-D (Eife-u)	(421,1106)
Kassinius	Cm(mMid)?, Cm(uMid)?			+Paralevisia	Cm(m)		(ZR89)
Kiowaia	Cm(Fran-l)		(379)	+Paralisanella	Cm(u)		(ZR83)
Klotziella	Cm(mMid-u)		(80)	Paraolenoides	Cm(m)		
+Kobayashipeltis	D (Emsi-u)?	-D (Eife)?	(1106)	Parapoliella	Cm(Tojo)		(474)
Kolihapeltis	D (Sieg)	-D (Emsi-u)	(421,1106)	+Parillaenus	O (Llvi-u)	-O (Llde-l)	(795)
Komaspidella	Cm(Dres-l)		(379)	Parkaspis	Cm(mMid-u)		(81,1089)
Kootenia	Cm(Atda-u)	-Cm(uMid-l)	(463,479, 885)	Perischodory	O (Trem-u)		
Kooteniella	Cm(Tojo-u)	-Cm(mMid)	(474,522)	Phillipsinella	O (Aren-u)	-O (Ashg-u)	(2,690)
Kooteniellina	Cm(mMid)?			Platillaenus	O (Llvi)	-O (Cara-l)	(382)
+Kotisopeltis	D (Gedi)		(1106)	+Platyscutellum	D (Sieg)	-D (Eife)	(421,1106)
Labradoria	Cm(Boto-l)		(468,522)	Plethopeltella	O (l)		
Lancastria	Cm(Boto-u)	-Cm(Tojo)	(80)	Poliella	Cm(Tojo)	-Cm(mMid-u)	(80)
+Leiostegium	O (Trem-l)	-O (Trem-u)	(16,795)	Poliellaspis	Cm(Boto)		(474)
+Lenaspis	Cm(Tojo)		(522)	Poliellina	Cm(Boto-l)		(462,474)
+Ligiscus	S (Ldov-u)			+Polliaxis	Cm(Boto-u)		(472)
+Linguchuangua	Cm(l)		(ZR83)	Polypleuraspis	Cm(mMid-l)		(80)
+Liokootenia	Cm(m)		(ZR83)	+Popigaia	Cm(mMid)		
Lisania	Cm(uMid)		(464,472)	Prochuangua	Cm(Dres-u)	-Cm(Fran-u)	(16,464)
+Lisaniella	Cm(uMid)	-Cm(Dres)	(459)	Prokootenia	Cm(Boto)?		
+Longduia	Cm(Atda-u)		(463,990)	Prosymphysurus	Cm(mMid-l)	-Cm(uMid)	(80)
+Majiangia	Cm		(ZR83)	Protoryctocephalus	Cm(Tojo-l)		(463)
+Malykania	Cm(Boto-l)			?Protypus	Cm(Tojo)		(469)
Mansuyia	Cm(Fran-u)	-Cm(Trep)	(16,464)	+Prouktaspis	Cm(Atda-u)		(923)
+?Mansuyites	Cm(Fran-u)		(16)	Prozacanthoides	Cm(Boto-u)	-Cm(lMid)	(80)
+Megalisania	Cm(m)		(ZR83)	+Pseudocalvinella	Cm(u)		(ZR84)
Mendospidella	Cm(mMid-l)		(481)	+Pseudocalymene (+ Eucalymene)	O (Aren)	-O (Llvi-l)	(1266)
+Metakootenia	Cm(m)		(ZR83)	+Pseudoerbia	Cm(Boto)?		(1221)
+Metalisania	Cm(m)		(ZR83)	+Pseudolancastria	Cm		
+Metascutellum	D (Sieg)	-D (Emsi-l)?	(421,1106)	+Pseudostygina	O (Cara)		
Mexicaspis	Cm(Tojo-u)	-Cm(lMid)	(478)	Ptarmigania	Cm(lMid)	-Cm(mMid-u)	(80,479)
Micmaccopsis	Cm(Atda-u)	-Cm(Tojo-u)	(468,522, 923)	Ptarmiganoides	Cm(lMid)		(478)
+Microscutellum	D (Gedi)	-D (Eife)	(421,1106)	+Ptilillaenus	O (Ashg-m)	-S (Ldov-m)	(690)
Namanoia	Cm(Tojo-u)	-Cm(uMid)?	(474)	+Radioscutellum	D (Sieg)		(1106)
Nanillaenus	O (Llde-l)	-O (Cara-l)	(382,795)	+Rondocephalus	Cm(Boto)		(462,474)
Neochilonorria	Cm(Dres)?			+Sandoveria	Cm(lMid)		(16)
Nixonella	Cm(uMid-u)	-Cm(Dres-l)	(379)	+Scabriscutellum	D (Gedi)	-D (Give-u)	(421)
+Nodiceps	Cm(Boto-u)			Scutellum	S (Ldov)	-D (Fras)	(421)
Notasaphus	Cm(m)			+Shabaella	Cm(Boto)		(463)
Octillaenus	O (u)	-O (Ashg-m)		+Shanghaia	Cm(l)		(ZR87)
Ogygopsis	Cm(Tojo)	-Cm(mMid-u)	(81,883)	+Shanghaiaspis	O (Ashg-l)		(ZR87)
Olenoides	Cm(Tojo)	-Cm(Dres-l)	(80)	Shivelicus	Cm(Boto)		(462)
+Olenoidestranans	Cm(Dres-l)		(1066)	Sinijanelia	Cm(Boto-l)		(468,474)
+Opsiosoryctocephalus				+Spiniscutellum	S (u)?	-D (Sieg)	(1106)
	Cm(mMid-u)		(1089)	Stenopareia	O (Llvi-u)	-S (Wenl-u)	(795)
Ordovia	Cm(Dres-l)		(464)	Stephenaspis	Cm(Tojo-u)		(80)
Orria	Cm(m)			Strettonia	Cm(Boto-l)	-Cm(lMid)	(80,81,885)
Orriella	Cm(lMid)	-Cm(uMid)	(80)	Stygina	O (Llde-l)	-O (Ashg-m)	(2,795)
Oryctocare	Cm(mMid)	-Cm(mMid-u)	(80)	Sunia	Cm(m)		
+Oryctocephalina	Cm(lMid)		(478)	Tabatopygellina	Cm(Boto)?		
Oryctocephalites	Cm(Tojo-u)	-Cm(mMid)	(80)	Taitzuia	Cm(uMid)		(464)
Oryctocephalops	Cm(Tojo)	-Cm(mMid)	(474)	+Tarynaspis	Cm(Boto-l)		(468)
Oryctocephalus	Cm(Boto-l)	-Cm(mMid-u)	(80,474)	+Tenuipeltis	D (Give)?	-D (Fras)	(421,1106)
Pagodia	Cm(Dres-u)	-Cm(Trep)	(16,464)	Thaleops	O (Llde)	-O (Cara-l)	(795)
				Theamataspis	O (Aren-u)	-O (u)	(795)

Taxon	First Appearance	Last Appearance	Reference
Thomastus	S (Ldov)		
+Thysanopeltella	D (Emsi-u)	-D (Give)	(421,1106)
Thysanopeltis	D (Eife-l)	-D (Give-l)	(1106)
Tingocephalus	Cm(Fran)?		
Tolanaspis	Cm(m)		
Tollaspis	Cm(mMid)?		
Tonkinella	Cm(lMid)	-Cm(mMid-u)	
Tsinania	Cm(Fran)	-Cm(Trep)	(16,464)
+Uktaspis	Cm(Atda-u)		(522)
+Unicapeltis	D (Emsi-l)	-D (Emsi-u)	(1106)
+Uraloscutellum	D (Sieg)		(1106)
+Ursinella	Cm(lMid)		
Vanuxemella	Cm(lMid)		(80)
Weberopeltis	D (l)	-D (Eife)?	(421,1106)
Wenckhemnia	Cm(Tojo-u)	-Cm(mMid-u)	(80)
+Xuigiella	Cm(Boto)		(463)
Zacanthoides	Cm(Tojo-u)	-Cm(uMid-m)	(80,478)
Zacanthopsis	Cm(Tojo)	-Cm(uMid-l)	(81)
Zbirovia	O (Llde-l)	-O (Ashg-m)	(1075)

Or. LICHIDA

Acanthopyge	D (Eife)		(774)
Akantharges	D (Eife)		(774)
Amphilichas	O (Llvi-l)	-O (Ashg-u)	(382)
+Apatolichas	O (Aren-u)		(774)
Arctinurus	S (Ldov-m)	-S (Wenl-u)	
+Autoloxolichas	O (Aren)	-O (Ashg)	(774)
+Borealarges	S (Ldov-u)	-D (Eife)	
+Brutonia	Cm(u)		(ZR89)
Ceratarges	D (Emsi-u)	-D (Eife)	(774,1106)
Ceratolichas	D (Eife)		(774)
Conolichas	O (Cara)		(774)
Craspedarges	D (Sieg)		(774)
Dicranogmus	O (Ashg)	-S (Ludl)	(774)
Dicranopeltis	O (Ashg-l)	-S (Ludl-l)	(774)
Echinolichas	D (Gedi-l)	-D (Eife)	(421,774)
Eitliarges	D (Eife)		(774)
Eoacidaspis	Cm(Fran-l)	-O (Trem-l)	(618)
Gaspelichas	D (Sieg)		(774)
Hemiarges	O (Llvi-u)	-O (Ashg-m)	(774)
Hoplichas	O (Llde)	-O (Cara-l)	(774)
+Hopolichoides	O (Llde)	-O (Cara)	(774)
+Jasperia	D (Emsi)	-D (Eife)	(774)
Leiolichas	O (Cara)		(774)
Lichas	O (Ashg)	-S (Wenl)	(774)
+Lichakephalina	O (Aren)		(1066)
?Lichakephalus	O (Trem-l)		
+Lobopyge	S (Ldov-u)	-D (Eife)	(774)
Lyalichas	O (Llde)?		
+Mephiarges	D (Eife)	-D (Give)?	(774)
+Metaleiolichas	S		(ZR88)
Metopolichas	O (Aren-u)	-O (Llde-l)	(378)
+Nipponarges	D (m)		(ZR84)
+Nonix	S (Wenl)		(774)
+Oinochoe	D (Gedi)		(774)
+Otarozoom	O (Cara)		(774)
+Paraleolichas	S		(ZT88)
Perunaspis	D (Gedi)	-D (Eife)	(774,1106)
Platylichas	O (Llde-u)	-S (Ldov)	(774)
+Probolichas	O (Llde)	-O (Cara-m)	(774)
+Pseudotupolichas	S (Ldov)	-S (Wenl)	(774)
Radiolichas	D (Give)		(774)

Taxon	First Appearance	Last Appearance	Reference
+Richterarges	S (Ldov-u)	-S (Prid)	(774)
+Rontrippia	O (Ashg)	-S (Ludl-l)?	(774)
Terrataspis	D (Eife-l)		(421)
+Terranovia	D (Gedi-l)	-D (Eife-l)	(421,774)
+Trimerolichas	S (Wenl)		(774)
Trochurus	O (Ashg-m)	-S (Wenl-u)	
+?Tsunylichas	O (Ashg-u)		(690)
Uralichas	O (Llvi-u)	-O (Llde)	(774)
+Uripes	O (Ashg)	-S (Ludl)	(774)

Or. ODONTOPLEURIDA

+Acantaloma	D (Gedi)	-D (Give)	(421)
+Acidaspidella	Cm(Dres-u)	-Cm(Trep)?	
+Acidaspidina	Cm(Dres-u)	-Cm(Fran-l)	(618)
Acidaspides	Cm(uMid)	-Cm(Fran)	(459)
Acidaspis	O (Cara-m)	-D (Eife)	(421)
+Anacaenaspis	S (Ldov-m)	-S (Ludl-l)	
Ancyropyge	D (Eife)	-D (Give-l)	(421,1106)
Apianurus	O (Llde-l)	-O (Cara-m)	(795)
Belovia	Cm(uMid-u)	-Cm(Dres-u)	(467,618)
Blackwelderia	Cm(uMid-u)	-Cm(Dres-u)	(16,464)
+Borkopleura	S		(ZR84)
Bounyongia	S		
Calipernurus	O (Cara-l)		(795)
+Ceratocara	O (Llde)	-O (Cara-l)	
Ceratocephala	O (Aren-l)	-D (Eife)	(421,1106)
Ceratocephalina	O (Cara-l)	-D (Sieg)	(421,735, 1106)
+Ceratonurus	D (Gedi)	-D (Eife)?	(421,1106)
+Clustinia	O (Cara-m)	-O (Ashg-m)	
+Colossaspis	Cm(m)		(ZR83)
+Cyrtopora	Cm(Dres-l)		(16,482)
Damesella	Cm(mMid)	-Cm(mMid-u)	(16,464)
Diacanthaspis	O (Aren-u)	-S (Ludl-u)	(395)
Dicranurus	S (Wenl)	-D (Sieg)	(381,421, 1106)
+Dipentaspis	Cm(uMid)		(16)
+Dipyrogotes	Cm(Dres-l)		(482)
Drepanura	Cm(Dres-l)	-Cm(Dres-u)	(464,472)
Dudleyaspis	S (Wenl-l)	-D (Emsi-u)	(1106)
+Edgecombeaspis	S (Wenl-l)	-S (Wenl-u)	(1245)
+Eodontopleura	Cm(Boto-u)		(463)
+Eoleonaspis	O (Ashg-u)		(690)
+Gaotania	S (Ldov)		
Globulaspis	S (Ldov-m)		(735)
+Guancenschania	Cm(u)		(ZR87)
+Haibowania	Cm(u)		(ZR88)
+Hispaniaspis	O (Ashg)		(1268)
+Histiomona	Cm(Dres-l)		(482)
+Isoprusia	D (Emsi-u)	-D (Give)	(421,1106)
+Ivanopleura	S		(ZR84)
+Kettneraspis	S (Wenl-l)	-D (Give)	(1106,1245)
Koneprusia	D (Gedi)	-D (Give)	(421,1106)
+Laethoprusia	S (Wenl-l)	-D (Sieg)	(1106,1245)
Leonaspis	O (Ashg-m)	-D (Emsi-u)	(1106)
+Meadowtownella	S (Wenl-u)		(1245)
+Meringaspis	Cm(uMid-u)	-Cm(Dres-l)	(16,483)
+Metaacidaspis	Cm(u)		(ZR84)
Miraspis	O (Llde-u)	-S (Ludl-l)	(795)
Odontopleura	O (Cara-u)?	-S (Ludl-l)	(795)
Orphanaspis	O (Ashg-m)	-D (m)?	(795)
Parablackwelderia	Cm(Dres-l)		(472)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Paracidaspis	Cm(Dres)	-O (Trem)	(459)	Birmanites	O (Trem)	-O (Ashg-l)	(381)
Primaspis	O (Llde-l)	-D (Eife)	(421)	Blandicephalus	Cm(Dres-u)		
Proceratocephala	O (Ashg-m)		(795)	Bohemilla	O (Trem-u)	-O (Ashg)	(726)
+Prodamesella	Cm(uMid)	-Cm(Dres)	(459,483)	Bohemopyge	O (Aren-l)	-O (Llvi)	(726)
Radiaspis	S (Wenl-l)	-D (Fras)	(2,421, 1245)	+Bohomaspis	O		(ZR87)
Selenopeltis	O (Aren-l)	-O (Ashg)	(2)	Borogothus	O (Aren)		
Selenopeltoides	S (Wenl)			Borthaspidella	O (Trem)		
+Stelckaspis	S (Ldov-u)			Borthaspis	O (Trem)		
Stephanocare	Cm(uMid)	-Cm(Dres-l)	(16,472)	Boshchekulia	Cm(u)		
+Taemasaspis	S (Ldov-u)	-S (Wenl-l)	(1245)	+Branddysops	O		(ZR87)
Whittingtonia	O (Llde-l)	-O (Ashg-m)	(795)	Briscoia	Cm(Fran-u)	-Cm(Trep-u)	(379)
+Xanionurus	S (Wenl-l)	-D (Eife)	(421)	Broeggerolithus	O (Cara-l)	-O (Cara-u)	(378)
Or. ASAPHIDA				+Bulbaspis	O (Llvi)	-O (Cara)	
+Abharella	Cm(m)	-Cm(u)	(ZR84)	Bumastides	O (Aren)?		
+Aethodionide	O (Cara-u)		(795)	Buttsia	Cm(Dres-u)	-Cm(Fran-l)	(80)
+Ajacirepida	Cm(m)		(ZR89)	+Buttsina	Cm(Dres-u)		(618)
+Amingia	Cm(m)		(ZR83)	+Caganaspis	O (m)		(ZR87)
Amphitryon	O (Ashg-l)	-O (Ashg-m)		+Callaspis	Cm(u)		(ZR83)
Ampyx	O (Aren-l)	-O (Ashg-l)	(2,80,862)	Calvinella	Cm(Fran)?	-Cm(Trep-u)	(379)
+Ampyxella	O (Cara-u)		(378)	Camaraspis	Cm(Fran-l)		(697)
Ampyxina	O (Llde-u)	-O (Ashg-u)	(690)	Camaraspoides	Cm(Fran-l)		(379)
+Ampyxinella	O (Llde)	-O (Ashg-u)		+Carinocranium	Cm(u)	-O (l)	(ZR90)
+Ampyxoides	O (Aren)	-O (Llvi-u)	(795)	Catillicephala	Cm(uMid-u)	-Cm(Dres-l)	(16,80)
Anataphrus	O (Llde)	-O (Ashg-u)	(690)	Catuniella	Cm(uMid)		(380)
Anderssonella	Cm(Trep-u)		(16,464)	+?Caulaspis	Cm(Fran-u)		(618)
+Anebolithus	O (Aren-l)	-O (Llvi-l)	(378)	+Caznaia	Cm(Fran-u)		(16)
Anisonotella	O (m)			+?Ceratolithus	O (Aren-u)		(875)
Anomocare	Cm(uMid-u)		(16,472)	Ceratopyge	O (Trem-u)		
Anomocarina	Cm(uMid-u)			+Ceronocare	Cm(Fran-u)		(16)
Anomocarioides	Cm(uMid-u)			Changia	Cm(Trep)		(464)
Anomocariopsis	Cm(Dres-u)		(618)	Charchaquia	Cm(Fran-u)		(484)
Apatokephalina	Cm(Trep)		(484)	Chondranomocare	Cm(mMid)		(468,474)
Apatokephalus	O (Trem-l)	-O (Trem-u)	(80,618, 927)	Clavatellus	O (Trem-l)	-O (Trem-u)	
Aphelaspis	Cm(Dres-u)	-Cm(Fran-l)?	(16,80)	+Cloacaspis	O (Aren-l)		(795)
+Apheloides	Cm(Fran-l)		(380)	Cnemidopyge	O (Aren-l)	-O (Llde-u)	(378,726)
Araiopleura	Cm(Trep-u)	-O (Aren)	(2,378)	Comanchia	Cm(Fran-l)	-Cm(Fran-u)	(379,618)
+Aristokainella	O (Trem-l)			Conaspis	Cm(Fran-u)		
Artokephalus	Cm(u)			Coreanocephalus	Cm(Trep)		
Asaphellina	O (Trem)			+Cremastoglottus	O (Llvi-l)		(378)
Asaphellus	O (Trem-l)	-O (Llvi-l)	(80,378, 726)	Cryptolithoides	O (Cara-l)	-O (Cara-u)	(795)
Asaphopsis	O (l)			Cryptolithus	O (Llde-u)	-O (Ashg-u)	(2,690)
Asaphopsoides	O (Trem)	-O (Aren-l)		Cyclopyge	O (Trem-l)	-O (Ashg-u)	(80)
Asaphus	O (Aren-u)	-O (Cara)		Cyphoniscus	O (Ashg)		
Aspidaeglina	O (Aren-l)			Dactylocephalus	O (Trem-l)		(927)
+Atopasaphus	Cm(Fran-u)		(16)	+Deanaspis	O (Cara-l)	-O (Cara-m)	
+Auritama	Cm(Dres-l)		(16)	Declivolithus	O (Cara-m)		
Aulacoparia	O (Trem-u)	-O (Aren-l)	(795)	+Degamella	O (Aren-u)	-O (Ashg-m)	(726,1066)
Australopyge	O (Aren)			Diceratopyge	Cm(Trep-u)	-O (Trem-u)	(1075)
+Bandalaspis	Cm(Fran-l)		(380)	Dichelepyge	O (Trem-l)		(378)
Barrandia	O (Trem)	-O (Ashg-u)	(690)	+Diemanosaukia	Cm(Trep-u)		
Basilius	O (Trem-u)	-O (Cara-l)		Digrypos	O (m)		
Basiliella	O (Trem-u)?	-O (Cara-l)	(795)	Dikelocephalites	Cm(Fran-u)?		(464)
+Beigongia	Cm(u)		(ZR83)	Dikelocephalopsis	O (Trem-u)		
Bellaspidella	Cm(Trep)	-O (Trem-l)		Dikelocephalus	Cm(Trep-l)	-O (Trem-u)	(379)
Bellefontia	O (Trem-l)			Dikelocephalina	O (Trem-l)	-O (Trem-u)	(80,378)
Bergamia	O (Aren-l)	-O (Cara-l)	(378,795)	Dionide	O (Aren-u)	-O (Ashg-m)	(2)
Bernia	Cm(Fran-u)		(379)	Dionidella	O (Aren-u)	-O (Ashg-l)	(2,862, 1066)
Bettonia	O (Llvi-l)	-O (Llde-l)	(378)	Dipleuropyge	Cm(u)		
				Distazeris	Cm(uMid-u)		(1017)
				Dolerobasilicus	O (m)		
				+Doremataopsis	Cm(Dres-l)		(482)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+ ?Duibianaspis	Cm(Trep-l)			Kainella	O (Trem-l)	- O (Aren)	
Dytremacephalus	Cm(Dres-u)		(489)	Kaniniella	Cm(Trep)?		
Ectenaspis	O (Cara-u)	- O (Ashg-u)	(795,1066)	Kayseraspis	O (Trem-u)	- O (Aren-l)	(565)
Edmundsonia	O (Cara-l)		(795)	Kazelia	Cm(Fran)		
Eirelithus	O (m)			Keithia	Cm(Trep)		
Elkia	Cm(Fran-u)	- Cm(Trep)		Keithiella	Cm(Fran-u)	- Cm(Trep-u)	(379,697)
Ellipsotaphrus	O (Aren-l)	- O (Ashg)	(2,378,726)	Kendallina	Cm(Fran-u)		(488,697)
+Elongatanileus	O (Cara-u)		(1268)	+Kobayashella	Cm(Fran-l)		(380,459)
+Eopatokephalus	O (l)		(ZR83)	Kobayashia	O (Trem)		
Eoasaphus	Cm(Fran-l)	- Cm(Trep)?	(81)	Kogenium	Cm(m)		
Eoisotelus	O (l)			Kokuria	Cm(Fran-u)		
Eoptychaspis	Cm(Fran-u)		(379)	Koptura	Cm(lMid)	- Cm(uMid)?	(472,474)
Eorobergia	O (Trem-u)	- O (Llde-u)	(382,795)	Labiostria	Cm(Dres-u)		
+Eotrinucleus	O (Trem-l)			Lachnostoma	O (Aren-l)		(795)
+Eowuhia	Cm(uMid)		(ZR85)	Lakaspis	O (l)		
+Erbenia	Cm(m)	- Cm(u)	(ZR84)	Lannacus	O (Aren)		
Eugonocare	Cm(Dres-u)		(16,459)	Lapidaria	O (Aren)		
Euptychaspis	Cm(Trep-l)	- O (Trem-l)	(379,697)	Leimitzia	O (Trem-u)		(1075)
Eurekia	Cm(Trep-l)	- O (Trem-l)	(379)	+Liaoningella	Cm(u)		(ZR83)
Eymekops	Cm(mMid)?, Cm(uMid)?			Lichapyge	O (Trem-l)	- O (Trem-u)	(378)
Falanapis	O (Aren-l)			Lichengia	Cm(Trep)		
Famatinolithus	O (Aren-l)			+Linguisaukia	Cm(Trep-u)		
+Flabellocephalus	Cm(uMid)		(ZR85)	Lingukainella	O (l)?		
+Fritchaspis	D (Emsi-u)	- D (Eife)	(421)	+Liomegalaspides	O (Aren-u)	- O (Llvi-l)	(1266)
Frognaspis	O (Ashg-l)		(1066)	Lioparia	Cm(Dres-l)?		(464)
+Galerosaukia	Cm(Trep)		(16)	Liostracina	Cm(uMid)	- Cm(Dres-l)	(16,464)
+Globampyx	O (Aren-u)		(795)	Liostracinoides	Cm(Trep-l)	- Cm(Trep-u)	
Glyphaspellus	Cm(mMid)?			+Lisogorites	O (Llde)?	- O (Cara-u)	
Glyphopeltis	Cm(m)			+Listroa	Cm(Dres-u)		(1017)
+Gog	O (Aren-l)	- O (Llvi-l)	(378,795)	Litocephalus	Cm(Dres-u)	- Cm(Fran-l)	(80)
+Gogiura	O (l)		(ZR87)	Lloydolithus	O (Llde-l)		(378)
+Golasaphus	Cm(Fran-u)		(16)	Loganellus	Cm(Trep)		
+Griphasaphus	Cm(Dres-l)		(16,482)	Lonchodomas	O (Llvi-u)	- O (Ashg-u)	(2,795)
Guandacolithus	O (Cara)			+Lophobolcus	Cm(Dres-l)		(482)
Hanchungolithus	O (Aren-l)	- O (Aren-u)	(2,875)	+Lophosaukia	Cm(Fran-u)	- Cm(Trep)	(16)
Haniwa	Cm(Fran)	- Cm(Trep)	(16,464)	+Lycophron	O (l)		(ZR85)
Haniwoides	Cm(Fran-u)		(16)	+Lynaspis	Cm(Dres-l)		(482)
+Hastiremopleurides	O (Llde-l)	- O (Ashg-l)	(381)	Macropyge	Cm(Trep-l)	- O (Trem-u)	(378,618)
Hemibarrandia	O (Trem-l)	- O (Trem-u)	(1075)	+Macropygella	O (l)		(ZR87)
+Heterocyropyge	O (Llde-u)	- O (Ashg-m)	(795,1075)	Macrotoxus	Cm(uMid-m)		
Hoekaspis	O (Aren-l)			Madaroccephalus	Cm(uMid-u)	- Cm(Dres-l)	(80)
Homalopteon	O (Llde-l)	- O (Cara-u)	(378)	Maladioidella	Cm(Fran-u)	- Cm(Trep)	(16)
Homalopyge	O (Llvi)			Mansuyella	Cm(u)		
Homotelus	O (Llde)	- O (Cara-u)		Mapanopsis	Cm		
Housia	Cm(Dres-u)?	- Cm(Fran-l)	(2,80)	+Marekolithus	O (Ashg-m)		
Hukasawia	O (l)			Marrolithoides	O (Llde-l)	- O (Cara-l)	(378)
Hungaia	Cm(Trep)			Marrolithus	O (Llvi-u)	- O (Cara-m)	(378)
Hungioides	O (Aren-l)	- O (Llvi)		Maustonia	Cm(Fran-u)		(488)
Hunnebergia	O (Aren-l)		(795)	Meeria	Cm(Fran-u)		(379)
Hysterolenus	Cm(Trep)	- O (Trem-l)	(80,378)	Megalaspidella	O (Aren-u)		(378)
Idahoia	Cm(Fran-l)	- Cm(Fran-u)	(1,488)	Megalaspides	O (Aren-u)		(795)
Illaenopsis	O (Trem-l)	- O (Llvi-l)	(378)	+Megalaspis	Cm(Fran-u)	- Cm(Trep-u)	(81)
Inciaia	O (Llvi-u)	- O (Llde-u)		Megistaspis	O (Trem-u)	- O (Llvi)?	
+Incisopyge	O (l)		(ZR85)	Mendolaspis	O (Aren)		
Inouyella	Cm(uMid)		(464,472)	Menoparia	O (Trem-u)		(795)
Irannella	Cm(u)			+Merlinia	O (Aren-l)		(378)
+Isabelinia	O (m)		(ZR91)	Metanomocare	Cm(uMid-u)		
Isocolus	O (Aren-u)	- O (Ashg)		+Metopotropis	Cm(Dres-l)		(482)
Isoteloides	O (Aren-l)	- O (Llde)	(795)	+Metayuepingia	O (Trem-u)		(927)
Isotelus	O (Llvi-l)	- O (Ashg-u)	(382,690)	Microparia	O (Aren-l)	- O (Ashg-m)	(2,378)
+Isyrakopeltis	O (l)		(ZR87)	+Mictosaukia	Cm(Trep-u)		(16)
Ityophorus	O (Ashg-m)		(1066)	+Mioptychopyge	O (Aren-u)	- O (Llvi-l)	(1266)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Monkaspis	Cm(uMid)			+Plectifer	Cm(uMid-u)	-Cm(Dres-l)	(16,482)
Monocheilus	Cm(Fran-l)	-Cm(Trep-l)	(379)	+Plesiomegalaspis	O (Aren-l)		(565)
Myinda	O (Trem)			+Plesiyuepingia	O (l)		(ZR91)
+Myindella	O (Trem-l)		(378)	Portentosus	Cm(u)		
Myttonia	O (Aren-l)		(2)	Pradesia	O (Trem)		
+Nadiyella	Cm(u)		(ZR89)	+Prehousia	Cm(Dres-u)		
Nankinolithus	O (Llde-l)	-O (Ashg-m)	(875)	Presbynileus (+ Paranileus)			
+Nanlingia	O (m)		(ZR83)		O (Aren-l)	-O (Aren-u)	
+Neopeltis	O (l)		(ZR83)	Pricyclopige	O (Aren-u)	-O (Llde-l)	(378,1075)
Nileoides	O (Llde-u)		(795)	+Proampyx	Cm(Atda-u)	-Cm(uMid)	(16,885)
Nileus	O (Trem-l)	-O (Ashg-m)		Proceratopyge	Cm(Dres-l)	-Cm(Fran-u)	(16,81)
Ningkianolithus	O (Aren-u)		(875)	+Promacropyge	Cm(Trep)	-O (Trem)?	(459,483)
Niobe	Cm(Fran-u)?	-O (Cara-l)	(81,795)	Promegalaspides	Cm(Fran-u)		(81,459)
Niobella	Cm(Fran-u)	-O (Llvi)	(81)	Prosaukia	Cm(Fran-u)	-Cm(Trep-u)	(16,379, 697)
Niobides	O (Aren)			+Proteuloma	Cm(Trep-l)	-O (Aren-l)	(483)
Niobina	O (Trem-l)	-O (Trem-u)		Protolloydololithus	O (Llvi-l)	-O (Llde-l)	(378)
+Nobiliasaphus	O (Llvi)	-O (Cara-m)	(378,1081)	+Protopresbynileus	O (Trem-u)	-O (Aren-l)	(795)
+Nomadinis	Cm(Dres-l)		(482)	Psalaspis	Cm(Fran-u)		(379)
+Norasphus	O (l)		(ZR85)	+Pseudampyxina	O (Ashg-l)		(862)
Norinia	Cm(Fran-u)		(618)	Pseudanomocarina	Cm(mMid)		(467)
+Notoaphelaspis	Cm(Dres-u)			+Pseudaphelaspis	Cm(Trep-l)		
Notoeltis	O (Trem-u)			Pseudoasaphus	O (Llvi)	-O (Cara-l)	
Novaspis	O (Cara-u)	-O (Ashg-m)		Pseudobasilicus	O (Llvi)	-O (Cara-m)	
Ogmasaphus	O (Aren-u)	-O (Cara-l)	(1266)	+Pseudocyclopige	Cm(Fran)		(459)
Ogyginus	O (Aren-l)	-O (Llde-l)	(378)	Pseudogygites	O (Cara-u)	-O (Ashg-m)	(795)
Ogygiocarella	O (Llvi-l)	-O (Cara-l)	(378)	Pseudohysterolenus	O (Trem-l)		
Ogygiocaris	O (Aren-l)	-O (Llde)	(565)	Pseudokainella	O (Trem-l)	-O (Trem-u)	(378)
Ogygites	O (Llde)			+Pseudoptocephalus	O (Llvi-l)		(565)
Ogygitoides	O (m)			Pseudosaratogia	Cm(Dres-u)	-Cm(Fran-u)	(80)
Olenaspella	Cm(Dres-u)	-O (Trem-l)	(459,472)	+Pseudoyuepingia	Cm(Dres-u)	-Cm(Fran-l)	(721,1017)
Olentella	Cm(Dres-u)?	-Cm(Fran-u)	(618)	Psilacella	O (Aren-u)	-O (Ashg)	(726)
Omeipsis	O (Llvi)		(1066)	+Psilocara	O (Aren-l)		(795)
Onnia	O (Llde-l)	-O (Ashg-m)	(1075)	Psilocephalina	O (Trem)		
Onychopyge	O (Trem-l)			+Psilocephalinella	Cm(Trep)	-O (Trem-l)	(378)
+Opipeuter	O (Aren-l)	-O (Aren-u)	(565)	Pterocephalia	Cm(Dres-u)	-Cm(Fran-l)	(16,489)
+Opsimasaphus	O (Llde-l)	-O (Ashg-m)	(1075)	Pterocephalops	Cm(Dres-u)		(494)
Orometopus	O (Trem-l)	-O (Aren)	(2)	+Ptychaspis	Cm(Fran-l)	-Cm(Fran-u)?	(16,464)
Orygmaspis	Cm(Fran-u)		(484,488)	Ptychocephalus	O (Trem-u)	-O (Aren-l)	(795)
Oseeolia	Cm(Trep)			Ptychopyge	O (Aren)	-O (Llvi-u)	
+Paivinia	O (l)		(ZR87)	Quadraticephalus	Cm(Trep)		(16,464)
Paella	Cm(m)			+Quitacetra	Cm(uMid)		(16)
Parabailiella	Cm(mMid)?, Cm(uMid)?			+Quitalia	Cm(uMid)		(16)
+Parabarrandia	O (Llvi)	-O (Llde-l)	(1075)	Raphiophorus	O (Llde-l)	-S (Ludl-l)	(1066,1075)
Parabasilicus	O (Aren-l)?	-O (Cara-m)	(378)	Raymondella	O (Llde-u)	-O (Cara-l)	(795)
Parabellefontia	O (Trem-l)		(795)	Reedolithus	O (Llde-l)	-O (Cara-l)	
Parabolinoides	Cm(Fran-l)	-Cm(Fran-u)?	(378)	+Remopleurella	O (Cara-u)		(378)
+Parabumastides	O (Cara-m)	-O (Ashg-l)	(ZR90)	Remopleurides	O (Llvi-l)	-O (Ashg-u)	(690)
Paracoosia	Cm(Dres-l)		(16,379)	Remopleuridiella	O (Trem-l)	-O (Trem-u)	(795)
+Parahousia	Cm(Fran-l)		(384)	Rhadinopleura	O (Trem-l)		(2)
+Paramansuyella	Cm(u)			+Rhombampyx	O (Aren-u)	-O (Llde-l)	(381)
Paramegalaspis	O (Trem)			+Rhyssometropus	Cm(uMid-u)	-Cm(Dres-l)	(16)
+Paraphillipsinella	O (Cara-l)	-O (Ashg-l)	(862)	Richardsonella	Cm(Fran-u)	-Cm(Trep)	(16,484)
+Parptychopyge	O (Aren-u)		(795)	Robergia	O (Llvi-u)	-O (Ashg)	(795)
Paratrinnucleus	O (Llde)		(795)	+Robergiella	O (Aren-l)	-O (Ashg-u)	(690,795)
+Pedinocephalina	Cm(Dres-l)	-Cm(Dres-u)	(460)	+Roksaspis	Cm(u)		(ZR90)
+Pedinocephalites	Cm(Dres-u)		(618)	Saimachia	Cm(m)		
Pedinocephalus	Cm(Dres-u)	-Cm(Fran-l)	(380)	Salterolithus	O (Cara-l)		(378)
+Peichiashania	Cm(uMid)	-Cm(Fran-u)	(16,483)	Saratogia	Cm(Fran-l)	-Cm(Trep)	(80,379)
Pemphigaspis	Cm(Dres-l)			Saukia	Cm(Fran-u)	-Cm(Trep-u)	(379,464)
Platypeltoides	O (Trem-l)	-O (Trem-u)		Saukiella	Cm(Fran-u)	-Cm(Trep-u)	(379,472)
Plectasaphus	O (Llde)			Saukioides	Cm(Trep)		
+Plecteuloma	Cm(Fran-u)	-Cm(Trep-l)	(16)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Scinocephalus	O (Trem-u)		(795)	Acheilus	Cm(Trep)	-O (Trem-l)	(797)
+Scintilla	Cm(l)		(ZR88)	Acrocephalaspis	Cm(Fran-l)		(380)
+Sculptella	O (m)		(ZR91)	+Acrocephalella	Cm(Dres-l)		(460)
Selenece	O (Aren-u)	-O (Llvi-l)	(2,378,726)	Acrocephalina	Cm(Fran-u)	-O (Trem-l)	(472,618, 927)
+Sigmakainella	Cm(Fran-u)		(16)	Acrocephalites	Cm(uMid-u)	-Cm(Dres-u)	(81)
+Sinampyxina	O (Ashg-l)		(862)	Acrocephalops	Cm(mMid-l)	-Cm(mMid-u)	(81)
Sinosaukia	Cm(Fran-u)?	-Cm(Trep)	(16)	+Acrodirotes	Cm(Dres-l)		(16)
Stapeleyella	O (Aren-l)	-O (Llvi-l)	(378,726)	+Aedotes	Cm(uMid-u)	-Cm(Dres-l)	(16,482)
Stenochilina	Cm(Trep)			+Afghanocare	Cm(Dres-l)		
+Stigmacephaloides	Cm(Fran-u)		(379)	Agasso	Cm(uMid-u)		
Stigmacephalus	Cm(Fran-u)		(379,697)	+Agelagma	Cm(uMid-u)	-Cm(Dres-l)	(16)
Stigmaspis	Cm(Fran-u)		(379)	Agraulopsis	Cm(m)		
+Stigmatia	Cm(Dres-u)	-Cm(Fran-l)	(483,498, 1020)	Agraulos	Cm(Boto)	-Cm(uMid-u)	(81)
Symphysops	O (Llvi)	-O (Ashg-m)	(2,1075)	+Aiaiaspis	Cm(uMid-u)		
Symphysurina	O (Trem-l)			+Ajirikina	Cm(uMid)	-Cm(Dres)	(482,483)
Symphysurus	O (Trem-l)	-O (Cara-l)	(795)	Alanisia	Cm(Atda-u)	-Cm(Boto-l)?	(923)
+Taenicephalites	Cm(Fran-u)		(16)	+Alataurus	Cm(Boto)?		(471)
Taenicephalus	Cm(Dres-u)	-Cm(Fran-u)	(472,494, 618)	Albansia	Cm(uMid)?		
Taihungshania	O (Aren)	-O (Llvi)		Aldanaspis	Cm(uMid)		(380)
+Taklamakania	O (Cara-u)	-O (Ashg-l)	(862)	Alceste	O (Ashg-l)	-O (Ashg-m)	(862)
Talaeomarolithus	O (Cara-l)		(378)	Aldonaia	Cm(Boto-l)	-Cm(Tojo)	(462,474)
+Tchukeraspis	O (l)		(ZR87)	+Alekinella	Cm(Fran-l)		(380)
Tellerina	Cm(Trep-l)	-Cm(Trep-u)	(379,464)	Alokistocare	Cm(Tojo-l)	-Cm(mMid-l)	(474,479)
Temnoura	O (l)			Alokistocarella	Cm(lMid)	-Cm(uMid-u)	(80)
Teratorhynchus	O (Cara-l)		(795)	+Altioculus	Cm(mMid-u)		(1089)
Theodensia	Cm(Trep-u)	-O (Trem-l)	(379)	+Altitudella	Cm(Boto-l)		(522)
+Thoralocoleus	O (l)		(ZR85)	Amecephalina	Cm(Tojo-l)	-Cm(Tojo-u)	(474)
Thysanopyge	O (Aren-l)			+Amecephalites	Cm(lMid)		
+Toernquistina	O		(ZR87)	Amecephalus	Cm(Tojo-u)	-Cm(mMid-u)	(81)
Tramoria	O (l)?			Amiaspis	Cm(Dres-u)		(379)
Tretaspis	O (Llde-u)	-O (Ashg-u)	(2,690)	+Amicus	O (u)		
Triarthropsis	Cm(Fran-u)	-Cm(Trep-u)	(379)	+Amphorella	Cm(Fran-u)		(618)
+Trigonoaspis	O (Llde-l)	-O (Ashg-l)	(862)	Amquia	Cm(Dres-l)		(80)
Trigonocerca	O (Trem-u)	-O (Aren-l)	(795)	+Amzasskiella	O (Trem-l)		(927)
Trigonocercella	O (Aren-l)		(795)	Anabaraspis	Cm(Tojo-u)	-Cm(mMid)	(474,522)
+Trinucleoides	O (Llvi)		(2)	+Anaximander	O (Aren-l)		(795)
Trinucleus	O (Llvi-l)?	-O (Llde-u)	(795)	Andrarina	Cm(mMid-l)	-Cm(uMid-u)	
Tungtzuella	O (Aren)		(565)	+Anechocephalus	Cm(Fran-l)		(1017)
Varvia	O (Trem-u)	-O (Aren-l)		+Anemocephalops	Cm(Fran-l)		(380)
Vogdesia	O (Llde-l)	-O (Cara-m)	(382,795)	+Anemocephalus	Cm(Fran-u)		(380)
Walcottaspis	Cm(Trep)			Angelina	O (Trem-l)	-O (Trem-u)	(80,378)
+Wanliangtingia	O (Trem)			?Angustaeva	Cm(Atda-u)		(473)
Welleraspis	Cm(Dres-l)	-Cm(Dres-u)	(379,1017)	Ankoura	Cm(uMid-u)	-Cm(Dres-l)	(379)
Wentusia	Cm(Dres)	-Cm(Fran-u)	(16,464)	+Annamitella	O (Aren-l)	-O (Llde-l)	(381)
Wilbernia	Cm(Fran-l)	-Cm(Fran-u)	(379,697)	Annamitia	Cm(uMid)		
Wuhuia	Cm(Fran-u)	-Cm(Trep)	(16,464)	Anomocarella	Cm(mMid)	-Cm(uMid-u)	
Xenasaphus	O (Llde)			+Anopocodia	Cm(Dres)		(482)
Yuepingia	Cm(uMid)	-Cm(Dres-u)	(16,472)	Antagmus	Cm(Boto-u)	-Cm(Tojo)	(463,474)
+Yuepingioides	Cm(Trep-l)			?Antatlasia	Cm(Atda-u)	-Cm(Boto-u)?	(473,928)
+Yumenaspis	O (Llde-l)	-O (Cara-u)	(1066)	+Anuloides	Cm(Fran-l)		(380)
+Zhenganites (+ Eosoptychopyge)	O (Aren-u)	-O (Llvi-l)	(1266)	Apachia	Cm(Fran-l)		(379)
Zuninaspis	O (Aren)			Apatokephaloides	Cm(Trep-u)		(379)
				+Apatokephalops	O (Trem-l)		(927)
				+Aphelotoxon (+ Panumia)	Cm(Dres-u)	-Cm(Fran-l)	(486,489)
Or. PTYCHOPARIIDA				+Aplexura	Cm(Dres-u)	-Cm(Fran-l)	(618)
+Acanthometopus	Cm(u)		(ZR83)	+Aplotaspis	Cm(Dres-u)		(16)
Acanthopleurella	O (Trem-l)		(378)	+Apomodocia	Cm(Dres-l)		
Acerocare	Cm(Trep-u)		(81)	+Apoplanias	O (Trem-l)		(379,697)
Acerocarina	Cm(Trep)	-O (Trem)	(81)	Aposolenopleura	Cm(Fran)	-Cm(Trep)	(484)
Acheilops	Cm(Trep-u)		(379)	Arapahoia	Cm(uMid-u)	-Cm(Dres-l)	(80)

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Arcuolimbus	Cm(Dres-l)		(379)	Bolaspis	Cm(mMid-u)	-Cm(uMid)	(379)
Arellanella	Cm(m)			Bonneterina	Cm(Dres-l)		(379)
+Argunaspis	Cm(Boto)?		(471)	+Botrioides	O (Llvi-u)	-O (Llde-l)	
Aristoharpes	S (Ldov-m)	-S (Ldov-u)		Bowmania	Cm(Trep-u)		
Arraphus	O (u)			Brachyaspidium	Cm(uMid-l)		
Asaphiscus	Cm(uMid-l)		(379)	+Brachyhipposiderus	O (Trem-l)	-O (Trem-u)	(927)
+Asaphoon	O (Trem-l)			Braintreella	Cm(mMid-u)		(80)
+Ascionepea	Cm(uMid-u)	-Cm(Dres-l)	(16,482)	Brassiccephalus	Cm(Dres-l)		(16)
+Asiatella	Cm(Boto)?		(471)	+Bronteus	O (Cara)	-D (Fras)	(421)
+Asilluchus	Cm(Dres-u)		(16)	Brunswickia	Cm(mMid)?	-Cm(uMid-u)	(81)
+Asiocephalus	Cm(Fran)			+Brutaspis	Cm(Fran-l)		(380)
Asthenopsis	Cm(uMid)		(16)	Bucksella	Cm(u)		
Atops	Cm(Atda-u)		(80)	+Bulnibarbi	O (Aren)		
+Aulacodigma	Cm(Dres-l)		(16)	Burlingia	Cm(mMid-u)		(80)
Austinvillia	Cm(Boto-u)	-Cm(Tojo)	(81)	Burnetiella	Cm(Fran-l)		(80)
+Austosinia	Cm(m)		(ZR89)	+Bvalbardites	O (Aren-l)		(795)
Australoharpes	O (Trem-l)			Bynumia	Cm(uMid-u)	-Cm(Dres-l)	(379)
Avonina	Cm(Dres-l)		(16)	Bynumiella	Cm(Fran-l)	-Cm(Trep-u)	(379)
+Badainjaranspis	Cm(u)		(ZR87)	Bynumina	Cm(Fran-l)	-Cm(Trep-u)	(486,1054)
+Bagongshania	Cm(u)		(ZR83)	Bythicheilus	Cm(mMid-l)	-Cm(uMid)?	
+Baikonuraspis	O (l)		(ZR88)	Caborcella	Cm(Tojo-u)	-Cm(mMid-l)	(81,474)
Bailiaspis	Cm(mMid-l)	-Cm(uMid-l)	(81)	Cainatops	Cm(m)		
Bailiella	Cm(mMid-l)	-Cm(uMid-m)	(81)	+Calculites	Cm(Trep-u)	-O (Trem-l)	(795)
+Balderia	Cm(uMid)		(ZR89)	+Calocephalites	Cm(Fran-l)		
+Balnibarbi	O (Aren-l)		(795)	+Calvipelta	Cm(Trep-l)	-Cm(Trep-u)	(697)
+Batchatiella	Cm(Trep-l)		(380)	+Carinamala	Cm(Dres-l)		
+Bathyocos	Cm(mMid-u)		(1089)	+Carrickia	O (Llvi-l)	-O (Ashg)	(383)
Bayfieldia	Cm(Trep-l)	-Cm(Trep-u)	(379,484)	+Catasolenopleura	Cm(u)		(ZR83)
Bellaspis	Cm(Trep)			+Caulaspina	Cm(Dres-u)		(618)
Beltella	Cm(Trep)	-O (Trem-l)		+Cedarapis	Cm(Dres-l)		(380)
Bemaspis	Cm(Fran-u)		(379)	+Cedarellus	Cm(Fran-l)		(618)
+Beothuckia	Cm(u)		(ZR90)	Cedaria	Cm(uMid-u)	-Cm(Dres-l)	(80,379)
+Berabichia	Cm(Atda-u)		(1221)	Cedarina	Cm(uMid-u)	-Cm(Dres-l)?	(80,379)
Bergeroniaspis	Cm(Boto-l)	-Cm(Boto-u)	(462,471)	+Cernuolimbus	Cm(Dres-u)	-Cm(Fran-l)	
Bergeroniellus	Cm(Boto-l)	-Cm(Tojo-u)	(472,474)	Champlainia	Cm(uMid)		
+Bergeronites (+ Palaeodotes)				Chancia	Cm(Tojo-u)	-Cm(mMid-u)	(16,80)
	Cm(uMid-u)	-Cm(Dres-l)	(16,483)	+Chanciaopsis	Cm(mMid-u)		(1089)
+Berkutaspis	Cm(Trep-u)			Changshania	Cm(Dres-l)	-Cm(Fran)	(472)
+Bestjubella	Cm(Fran-l)		(380)	+Changqingia	Cm(m)		(ZR83)
+Biaverta	Cm(uMid-u)	-Cm(Dres-l)	(482)	+Changshanocephalus	Cm(Dres-u)		(1020)
Bicella	Cm(Tojo)		(81)	Chariocephalus	Cm(Fran-u)		(379,697)
+Bidjinella	Cm(Boto)?		(471)	Chelidonocephalus	Cm(m)?, Cm(u)?		
Bienvillia	Cm(Fran-u)	-O (Aren-l)	(378,795)	+Chencunia	Cm(Trep-l)		
+Bifodina	O (Trem-l)			+Chondraustulina	Cm(Boto)		(462)
Bigotina	Cm(Atda-l)	-Cm(Atda-u)	(467,472)	+Chosenia	O (Trem-u)		
+Bigotinella	Cm(Atda-u)?			+Chuangiformis	Cm(Fran-u)		(618)
Bigotinops	Cm(Atda-l)		(473)	+Chulanolenus	Cm(l)		(ZR83)
+Binodaspis	Cm(Boto-l)	-Cm(Tojo-u)	(461,474, 522)	+Ciliocephalus	O (Trem-u)		(927)
				+Ciliscutellum	S (Ldov)		(ZR88)
+Biscoia	Cm(Trep)			+Circulocrania	O (Aren-u)		(726)
Blackwelderioides	Cm(Dres-l)		(464)	+Clappaspis	Cm(mMid-l)		(500)
Blainia	Cm(m)			Clelandia	Cm(Trep-l)	-O (Trem-l)	(697)
Blainiopsis	Cm(m)			Clitia	Cm(Fran-l)		(379,697)
+Blosyropsis	O (Llvi-u)		(795)	Coenaspis	Cm(Dres)		
Blountia	Cm(uMid-u)	-Cm(Dres-u)	(16,379, 1017)	Collyrolenus	Cm(Tojo-l)		(473)
				+Conococheaquea	Cm(Trep-u)?		(697)
Blountiella	Cm(Dres-l)		(379)	Conocoryphe	Cm(mMid-u)	-Cm(uMid-m)	(81)
Boeckaspis	O (Trem-l)		(80)	Conokephalina	Cm(uMid)?	-Cm(Fran-l)	(81)
+Bohemoharpes	S (Ldov-u)	-D (Gedi)	(1106)	Coosia	Cm(Dres-l)		(80,379)
Bolaspidella	Cm(uMid-l)	-Cm(uMid-u)	(81)	Coosella	Cm(Dres-l)		(80,379)
+Bolaspidellus	Cm(Fran)		(459)	Coosina	Cm(Dres-l)		(80,379)
+Bolaspidina	Cm(Dres-u)		(618)	+Coosinoides	Cm(Fran-l)		(380,459)

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Corbina	Cm(Trep-l)	-Cm(Trep-u)	(379,697)	Elyx	Cm(uMid-u)		(81)
Couloumania	Cm(m)			Emmrichella	Cm(mMid)?	-Cm(uMid)	(472)
+Craigheadia	O (Cara-u)		(795)	+Emmrichops	O (Llde-l)		(378)
Crassifimbra	Cm(Tojo-u)		(487,885)	+Enammocephalus	Cm(Boto)		(471)
Crepicephalina	Cm(uMid)		(464)	Endymionia	O (Aren-u)	-O (Llvi-l)	(2)
Crepicephalus	Cm(Dres-l)		(80,379)	Entomaspis	Cm(Trep-l)	-Cm(Trep-u)	(379)
Crepichilella	Cm(Fran)			Eobronteus	O (Llvi-u)	S (u)	(795)
Croixana	Cm(Fran-l)?	-Cm(Fran-u)	(488)	Eoharpes	O (Llvi-l)	-O (Ashg-m)	
Crusioia	Cm(m)			+Eokaotaia	Cm(lMid)?		
Ctenocephalus	Cm(mMid-l)	-Cm(mMid-u)	(81,378)	+Eokosovopeltis	O (Cara-l)	-O (u)	
Ctenopyge	Cm(Fran-u)		(81)	Eoptychoparia	Cm(Boto)	-Cm(mMid-u)	(464,474)
+?Culmenaspis	Cm(Tojo)		(474)	Eoshumardia	Cm(u)		
Cyclognathina	Cm(Fran-u)	-Cm(Trep-u)	(380)	?Erbia	Cm(Tojo-u)	-Cm(lMid)	(474)
+Cyclolorenzella	Cm(uMid-u)	-Cm(Dres-l)	(459,464)	+?Erbiella	Cm(Boto-l)		(462,468)
+Damaiaaspis	Cm(u)		(ZR83)	+Erdoradites	Cm(Fran-l)		(380)
+Dananzhuangaspis	Cm(m)		(ZR83)	+Erediaspis	Cm(uMid-u)		(16,482)
Dartonaspid	Cm(Fran-u)		(379,697)	+Erixanium	Cm(Dres-u)	-Cm(Fran-l)	(16,489)
Dasometopus	Cm(uMid-l)	-Cm(uMid-u)	(80)	Eshelmania	Cm(Dres-u)	-Cm(Fran-l)	(80)
Deadwoodia	Cm(Fran-l)		(488,697)	Etheridgaspid	O (Aren)		
Deckera	Cm(Fran-l)		(379)	Euloma	Cm(Trep-u)	-O (Aren-l)	(1081)
+Decus	Cm(m)		(ZR83)	+Euonchonotina	O (Trem-l)		
Deiracephalus	Cm(Dres-l)		(80,379)	Eurostina	Cm(m)		
Dellea	Cm(Fran-l)		(16,488)	Eurycare	Cm(Fran-u)		(80)
+Delleana	Cm(Fran-l)		(380)	+Faciura	Cm(Fran-l)		(618)
+Deltina	Cm(mMid-u)		(1089)	+Faiileana	O (Llde-l)	-O (Cara-u)	(378,795)
Densonella	Cm(uMid-u)	-Cm(Dres-l)	(379)	+Fatocephalus	Cm(Trep-u)		
+Dentaloscutellum	D (Emsi-l)		(421,1106)	+Ferenepa	Cm(uMid-u)	-Cm(Dres-l)	(16,482)
+Diceratocephalina	Cm(Trep-l)		(618)	?Ferralsia	Cm(Atda-u)	-Cm(Tojo-u)	(80,81)
Diceratocephalus	Cm(Dres-l)		(463)	Fissocephalus	Cm(Fran)		(459)
+Didwudina	Cm(Fran-l)		(380)	+Forchhammeria	Cm(uMid-l)		(467)
+Dipyrgotes	Cm(Dres-l)			+Furcalithus	O (Aren-l)		(726)
Dokimocephalus	Cm(Fran-l)		(379)	+Galeaspis	Cm(Fran-l)		(380)
Dolgaia	Cm(u)			+Gaotanaspid	Cm(m)		(ZR84)
+Dolgeuloma	Cm(Trep-l)	-Cm(Trep-u)	(618)	+Gastropulus	O (Llvi-l)		(378,726)
Dolichoharpes	O (Llde)	-O (Ashg-m)	(795)	Genevievela	Cm(uMid-u)	-Cm(Dres-l)	(81,379, 1017)
Dorypygella	Cm(uMid)	-Cm(Dres)	(464)	+Girvanopyge	O (Trem-u)?	-O (Ashg)	(726)
Drabia	Cm(Fran-l)		(486,697)	Glaphyraspis	Cm(Dres-l)	-Cm(Dres-u)	(379,1017)
Dresbachia	Cm(Dres-l)			+Gloria	Cm(uMid)		
Drumaspid	Cm(Fran-l)	-Cm(Fran-u)	(379,488)	Glyphaspis	Cm(mMid-u)		(81,1089)
Dubhglasina	O (Llde-l)		(795)	+Glyptometopsis	Cm(Dres-u)		
Dunderbergella	Cm(Trep)?			Glyptometopus	Cm(Trep)		
Dunderbergia	Cm(Dres-u)	-Cm(Fran-l)	(379)	+Graciella	Cm(Fran-u)		(618)
+Duplora	Cm(Fran-u)		(16)	Grandiocus	Cm(uMid)		(472)
+Edithiella	Cm(Fran-l)		(384)	Groenwallia	Cm(uMid-u)	-Cm(Dres-u)	(618)
Ehmania	Cm(mMid-u)			+Gymnostomix	O (Aren-l)		(726)
Ehmaniella	Cm(mMid-u)		(81)	+Hacrocephalus	Cm(Boto)?		(471)
+Ejinaspid	Cm(u)		(ZR87)	Hamatolenus	Cm(Tojo)		(928)
+Elatius	Cm(l)		(ZR85)	Hanivella	Cm(Fran-u)		(618)
Eldoradia	Cm(uMid-m)		(81)	Hardyoides	Cm(uMid-u)	-O (Trem)	(1,459)
+Elegantaspis	Cm(Fran-l)		(380)	Harpes	D (Eife)	-D (Fras)	(421,1106)
+Ellicicola	Cm(Atda-u)		(923)	+Harpesoides	O (u)		
+Elkanaspis	Cm(Fran)	-Cm(Trep-u)		Harpides	Cm(Trep-u)	-O (Llvi-u)	(618,795)
Ellipsocephaloides	Cm(Fran-u)		(379,697)	+Harpidoides	Cm(u)	-O (l)	(ZR88)
Ellipsocephalus	Cm(Atda-u)	-Cm(uMid-l)	(80,81)	Hartshillia	Cm(uMid-l)	-Cm(uMid-m)	(80,378)
Ellipsostrenua	Cm(uMid)		(473)	Hartshillina	Cm(uMid-m)		(378)
Elrathia	Cm(mMid-u)	Cm(uMid)	(81,379)	+Hatangia	Cm(uMid)		
Elrathiella	Cm(mMid-u)		(81,379)	Hedinaspis	Cm(Fran-u)	-Cm(Trep)	(484)
Elrathina	Cm(uMid)	-Cm(uMid-l)	(81,379)	+Helieranella	O (Trem)		(ZR87)
Elvinia	Cm(Fran-l)			+Helioharpes	D (Gedi)	-D (Give)	(1106)
+Elvinoides	Cm(Fran-l)		(380)	+Henadoparia	Cm(Dres-l)		(482)
+Elviraspis	Cm(Fran-l)		(380)	+Heptabronteus	O (Cara-l)	-O (Cara-u)?	
+Elyaspis	Cm(Fran-l)		(384)				

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Heterocaryon	Cm(Trep-l)	- Cm(Trep-u)	(484,697)	+Kaufmannella (+ Kaufmannia)	O (Trem-l)		
Hibbertia	O (Llvi-l)	- O (Ashg-l)	(382)	+Kazalina	Cm(Fran-l)		(618)
+Hidascutellum	D (Gedi)	- D (Eife)	(421)	+Kepisis	O (l)?		(694)
Highgatella	O (Trem-l)			+Ketya	Cm(Fran-u)	- O (Trem)	(483,618)
Hindermeyeria	Cm(Boto)?			+Kielania	D (Gedi)	- D (Give)	(421,1106)
Holasaphus	Cm(mMid-l)		(81)	Kijanella	Cm(Boto)?		(471)
+Holmdalia	Cm(uMid-u)		(1017)	Kindbladia	Cm(Fran-l)		(483)
Holocephalina	Cm(uMid-l)	- Cm(uMid-m)	(80,378)	Kingaspis	Cm(Boto-l)	- Cm(mMid)?	(80,885)
Holcacephalus	Cm(uMid-u)	- Cm(Dres-l)		+Kingaspidoides	Cm(Tojo)		(473)
Holdenia	O (Cara-l)		(795)	Kingstonia	Cm(Dres-l)		(488)
Homodictya	Cm(Dres-l)			+Kirkdomina	O (Llde-l)		(795)
+Hospes	Cm(Fran)	- O (Trem-u)	(459,483, 927)	+Kirengelia	Cm(Trep-l)		(618)
+Houmengia	Cm(m)		(ZR83)	Kistocare	Cm(mMid-l)		(81)
+Hsuaspis	Cm(Atda-u)	- Cm(Boto-u)	(463,923)	Kochaspis	Cm(Tojo-l)	- Cm(lMid)	(464,474)
+Hsuehuangia	Cm(m)		(ZR83)	Kochiella	Cm(Tojo-l)	- Cm(lMid)	(81,379)
+Huaibeia	Cm(m)		(ZR83)	Kochina	Cm(lMid)	- Cm(mMid-l)	(80,379)
+Huainania	Cm(m)		(ZR83)	+?Kodymaspis	O (Llvi)	- O (Llde-l)	(1075,1081)
+Hunanopyge	O (Trem-l)			+Kolbinella	Cm(Boto-l)		(468,522)
Hundwarella	Cm(m)			Koldinioidia	Cm(Fran-u)	- O (Trem-l)	(1,16)
Hupeia	Cm(Boto)?		(471)	Komaspis	Cm(uMid)		
Hyperbolochilus	O (Trem-u)		(795)	+Kosovopeltis	S (Wenl)	- D (Gedi)	(421)
Hypermecaspis	O (Trem-u)	- O (Aren-u)	(378,795)	Kounamkites	Cm(mMid)		
+Hyperoparia	Cm(m)		(ZR83)	+Krolina	Cm(Boto)?		(471)
Hypothetica	O (Trem-u)		(2)	Kujandaspis	Cm(Dres-u)?		(490)
+Ichangia	Cm(Boto-l)		(463)	+Kuljumbina	Cm(Dres-u)		(618)
Iddingsia	Cm(Dres-u)	- Cm(Fran-l)	(379)	+Kulyambopeltis	Cm(Fran-l)		(618)
Idiomesus	Cm(Fran-u)	- O (Trem-l)	(379,697)	+Kuraspis	Cm(uMid-u)	- Cm(Fran-l)	(618)
Idiorapha	O (Llvi-l)?		(795)	Kyphocephalus	Cm(Fran-l)		(488)
+Ignotogregatus	Cm(mMid)	- Cm(uMid)	(ZR89)	+Labiostralla	Cm(Dres-u)	- Cm(Fran-l)	(618)
Inglefieldia	Cm(Tojo-l)	- Cm(lMid)	(81,462)	+Lacorsalina	O (Aren-u)		(795)
+Iniotoma	Cm(uMid-u)		(16)	+Laminurus	Cm(lMid)		(522)
Inoyellaspis	Cm(m)			+Lampropeltis	Cm(uMid)		(16,482)
Inouyia	Cm(uMid)		(464)	+Langyashania	Cm(Fran-u)?		
Inouyops	Cm(m)			+Larifugula	Cm(Trep-l)	- Cm(Trep-u)	(697)
+Interalia	Cm(uMid-u)		(16,482)	Lauzionella	Cm(Fran-u)?	- Cm(Trep)	(379,459)
+Iohomia	Cm(mMid-u)		(694)	+Lecanoaspis	Cm(Fran-l)		(380)
Iranoleesia	Cm(u)			Lecanopleura	Cm(uMid)	- Cm(u)	
+Irinia	Cm(uMid)			Leiobienvillia	Cm(Trep-u)	- O (Trem)	(379)
Irvingella	Cm(Dres-u)		(80,379)	Leiocoryphe	Cm(Fran-u)?	- Cm(Trep-u)	(379)
Irvingelloides	O (l)			+Leioscutellum	S (Ldov-m)		(651)
Ithyektyphus	Cm(uMid)			+Leioshumardia	O (Aren-l)	- O (Llvi-u)	(726,795)
+Ivshinaspis	Cm(Trep)			+Lenacare	Cm(lMid)		(522)
+Janxilithus	O (Cara-m)	- O (Cara-u)?	(875)	+Leocephalus	Cm(Fran-l)	- Cm(Trep-u)	(380)
+Jenkinsonia	Cm(uMid-l)		(385)	Leptoplastides	O (Trem-l)	- O (Trem-u)	(80,378)
+Jessievillea	Cm(Fran-l)		(887)	Leptoplastus	Cm(Fran-u)	- O (Trem-l)	(16)
+Jiangjunshania	Cm(l)		(ZR83)	Levisaspis	O (Trem-l)		
+Jiangsuaspis	Cm(m)		(ZR83)	Levisella	Cm(Trep)		
+Jiangsucephalus	Cm(m)		(ZR83)	+Limpeina	O (l)		(ZR84)
+Jiangsuia	Cm(m)		(ZR83)	+Liocare	Cm(uMid)		
+Jiia	O (Trem-l)			Lioharpes	D (Gedi)	- D (Give)	(1106)
Jujuyaspis	O (Trem-l)		(80,697)	Lioparella	Cm(m)		
+Kabukia	Cm(u)		(ZR89)	+Liopelta	Cm(uMid)		
+Kadyella	Cm(Boto)		(462,471)	Liosolenopleura	Cm(mMid)?		
+Kameschkoviella	Cm(Boto)?		(471)	Liostracus	Cm(Dres-l)?	- Cm(Fran-l)	(81)
Kaninia	Cm(Trep-l)		(618)	+Litaspis	Cm(Boto-u)		
+Kaotaia	Cm(mMid-l)			+Litavkaspis	Cm(m)		(ZR88)
+Karagandoides	Cm(Fran-l)		(380)	Llanoaspidella	Cm(Dres-l)		
+Karataspis	O (l)		(ZR88)	Llanoaspis	Cm(Dres-l)		
+Kasatchaspis	Cm(Fran-l)		(380)	Lobocephalina	Cm(uMid-m)	- Cm(Dres-l)?	(16,81)
+Kathleenella	Cm(Trep-l)	- Cm(Trep-u)	(697)	+Lochmanaspis	Cm(Fran-l)		(380)
+Kathrynina	Cm(Trep-u)		(697)	Loganopeltis	O (Trem)	- O (Aren)	(2)

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Loganopeltoides	Cm(Trep)		(1,459)	+Munjia	Cm(u)		(ZR83)
Lonchocephalus	Cm(Dres-l)		(1,16)	Myopsolenus	Cm(Tojo)		(928)
+Loparella	Cm(Trep-u)		(618)	+Nahannia	O (Llde-u)	-O (Ashg-u)	(690,795)
+Lopeuloma	Cm(Trep-u)		(618)	+Nahannicephalus	Cm(uMid-u)	-Cm(Dres-l)	(1017)
+?Lordshillia	O (Aren-l)		(726)	+Nambeetella	O (Aren-l)		(565)
Lorensella	Cm(Dres-l)		(472)	Nasocephalus	Cm(uMid)	-Cm(Dres-l)	(80)
+Lorrettina	Cm(Fran-u)		(16)	Nassovia	Cm(uMid-l)	-Cm(uMid-u)	(80)
?Luaspis	Cm(Boto)?			+Natmus	O (Trem-l)		
+Lunacephalus	Cm(Fran-l)		(380)	+Naustia	Cm(Fran)	-Cm(Trep-l)	
+Lunacrania	O (Trem-l)		(1054)	Neacrocephalites	Cm(Fran-u)		(618)
+Luottuolingia	Cm(u)		(ZR83)	+Neonomocerella	Cm(Dres)		(459)
Lusatiops	Cm(Boto-u)		(80,81,473)	+Neohedinaspis	O (Trem)		(ZR84)
Luxella	Cm(Tojo)	-Cm(mMid-l)	(81)	+Neoshirakiella	Cm(Fran-u)?		
+Luyanhaioia	Cm(u)		(ZR84)	+Neosolenopleurella	Cm(m)		(ZR83)
+Lydiaspis	Cm(uMid)			Neotaenicephalus	O (Trem)		
Lyriaspis	Cm(mMid)		(16)	Nepea	Cm(uMid-u)		(16,81)
Macelloura	Cm(Fran-u)		(379)	Nericia	Cm(uMid-u)		(80)
Macronoda	Cm(Trep-l)	-Cm(Trep-u)	(379)	Nericiaspis	Cm(Fran-u)		(81)
+Maduiya	Cm(Dres-u)		(618)	+Nganasanella	Cm(Dres-u)		(618)
+Magnacephalus	Cm(Trep)			+Nilcgna	Cm(Dres-l)		(482)
+Magnomma	Cm		(ZR83)	+Noelaspis	Cm(u)		(ZR90)
Maiaispis	Cm(uMid)		(460)	+Nordia	Cm(Fran-u)		(618)
Maladia	Cm(Fran-l)	-Cm(Trep)	(1,488)	Norwoodella	Cm(uMid-u)	-Cm(Dres-l)	(16,379)
Maladioides	Cm(Dres-u)		(1,472)	Norwoodia	Cm(Dres-l)		(81,379)
+Malinaspis	O (m)		(ZR87)	+Novakella	O (Aren-u)	-O (Cara-u)	(795)
+Malongullia	O (Cara-u)		(386)	+Nyaya	O (Trem-l)		(618)
Manchuriella	Cm(mMid)	-Cm(uMid)	(464,472)	+Nyella	Cm(lMid)		(478)
Manchurocephalus	Cm(Dres-l)		(1066)	Obrucheviaspis	Cm(Dres-u)	-Cm(Fran-l)	(380)
+Mansiella	Cm(Trep-l)		(618)	Octobronteus	O	-S (u)	
+Mantoushania	Cm(mMid-l)		(ZR90)	+Oculus	Cm(uMid)		
+Maotunia	Cm(m)		(ZR89)	+Olegaspis	Cm(Dres-u)	-Cm(Fran-u)	(380,618)
Mapania	Cm(mMid)?	-Cm(uMid)	(16,472)	+Olenekina	Cm(mMid-u)		
Marjumi	Cm(uMid-l)		(492)	Olenus	Cm(Dres-l)	-Cm(Fran-l)	(16,81)
Maryvillia	Cm(Dres-l)		(379)	Olekmaspis	Cm(Boto)		(471,474)
Megadunderbergia	Cm(u)			+Onchocephalina	Cm(Tojo)		(474)
+Megalopsis	Cm(u)		(ZR83)	+Onchocephalites	Cm(Tojo-u)	-Cm(mMid-u)	(493)
+Megapalaeolenus	Cm(Boto-u)		(463)	Onchocephalus	Cm(Tojo-l)	-Cm(lMid)	(16,81)
Mekynophrys	O (Trem)			+Onchonotellus	Cm(uMid-u)	-O (Trem-u)	(16,483)
Meneviella	Cm(mMid-l)	-Cm(uMid-m)	(81,378)	+Onchonotina	Cm(Trep-l)	-O (Trem-l)	
+Meniscocorphy	Cm(u)		(ZR90)	Onchonotopis	Cm(uMid)	-Cm(Dres-l)	
Menocephalites	Cm(m)			Onchopeltis	Cm(Dres-u)	-Cm(Fran)	(1,494)
Menomonie	Cm(uMid-u)	-Cm(Dres-l)	(379,1017)	+Oopsites	O (Aren-l)	-O (Aren-u)	(795)
+Meroperix	S (Wenl-u)			+Opoa	S (Wenl-u)		
Mesetaia	Cm(Tojo)		(473)	+Opsupharus	S (Ldov)	-S (Wenl)	(735)
Metabowmania	O (Trem)?			+Oreisator	Cm(lMid)		
Metaharpes	S (Ldov)			Orlov	Cm(Dres-u)?, Cm(Fran-l)?		(495)
Meteoraspis	Cm(Dres-l)		(16)	Orloviella	Cm(uMid)	-Cm(Dres-u)	(380,618)
Metisaspina	Cm(Dres-u)		(618)	+Ottenbyaspis	O (Trem)		
Metisaspis	Cm(Dres-l)?			Ouijania	Cm(Atda-u)		(473)
Mexicella	Cm(lMid)			Pachyaspis	Cm(Tojo)	-Cm(mMid-l)	(16,81)
+Miaopopsis	O (Cara-l)?	-O (Ashg-l)	(862)	Paenebeltella	O (Trem-u)		(795)
Micmacea	Cm(Atda-u)	-Cm(Tojo-u)	(80,462)	+Palaeolenella	Cm(Boto)?		(471)
+Michaspis	Cm(uMid)			+?Palaeolenides	Cm(Atda)		
+Minicephalus	Cm(Dres-l)		(379)	?Palaeolenus	Cm(Boto-u)		(463,885)
+Minkella	Cm(Fran-u)		(697)	+Panacus	Cm(lMid)		
+Miranda	Cm(u)		(ZR90)	Papyriaspis	Cm(uMid)		(16)
Missisquoia	O (Trem-l)			+Parabathyscheilus	O (Trem-u)		
Modocia	Cm(mMid-u)	-Cm(Dres-l)	(80,379)	Parabolina	Cm(Fran-l)	-O (Trem-l)	(81)
+Monosulcatina	Cm(Fran-u)		(618)	Parabolinella	O (Trem-l)	-O (Trem-u)	(80,378)
+Morosa	Cm(Dres-u)	-Cm(Fran-l)	(489,887)	Parabolinites	Cm(Fran-u)	-Cm(Trep-u)	(81)
Moxomia	O (Trem)			Parabolinopsis	O (Trem-l)	-O (Trem-u)	(1075)
+Mundocephalina	Cm(Boto)?		(471)	Paracedaria	Cm(uMid-u)		(379)

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Paracrocephalites	Cm(u)			+Poriagraulos	Cm(mMid)		(464)
+Paraenshia	Cm(u)		(ZR83)	+Poroscutellum	D (Sieg)		(421)
+Paraeosotychoptaria	Cm(m)		(ZR83)	+Portaginus	O (Ashg-u)		(795)
Paraharpes	O (Llde-l)	-O (Ashg-u)	(378,795)	Porterfieldia	O (Aren-l)	-O (Cara-u)	(378)
+Parairvingella	Cm(Dres-u)	-Cm(Fran-l)	(81)	+Poulsenella	Cm(Dres-u)		(618)
+Parakingasidoides	Cm(Tojo)		(473)	Poulsenia	Cm(Tojo)	-Cm(lMid)	(81,463)
Parakoldinia	Cm(Dres-u)	-O (Trem-l)	(618)	Princetonella	Cm(Fran-u)	-Cm(Trep-l)	(697)
+Paralorenzella	Cm(u)		(ZR83)	+Prismenaspis	Cm(Dres)		(459)
Paramicmacca	Cm(Tojo-l)		(474,522)	Proapatokephaloides	Cm(Trep)		(459)
Paranorwoodia	Cm(Trep)			Proasaphiscus	Cm(Tojo-l)	-Cm(uMid)	(464,474)
+Paranumia	O (Trem-l)			Proaulacopleura	Cm(u)		
Paraolenus	Cm(u)			Probowmania	Cm(Tojo-u)		(461,464)
Paraorlovia	Cm(uMid)		(467)	+Probowmaniella	Cm(lMid)		(464)
+Parapachyaspis	Cm(m)		(ZR83)	+Proehmaniella	Cm(mMid-u)		(1089)
+Parapeishania	Cm(m)		(ZR83)	?Proerbia	Cm(Boto-u)	-Cm(Tojo-u)	(468,474)
+Paraperiomma	Cm(Tojo)		(463)	Prohedinia	Cm(uMid)		(464)
Paraplethopeltis	O (Trem-l)		(795)	Proliostracus	Cm(Tojo)	-Cm(lMid)	(464,475)
Parasolenopleura	Cm(mMid-l)	-Cm(uMid-u)	(81,378)	+Promesus	Cm(Trep-u)		(379)
Paratermierella	Cm(Boto)?			+Propatokephalops	Cm(Fran-u)		(618)
+Paratretaspis	O (Llvi-l)		(795)	Propeltura	Cm(Fran-u)	-O (Trem)	(16,494)
Pardailhania	Cm(m)			+Proricephalus	Cm(Trep-l)	-Cm(Trep-u)	(625,697)
Parehmania	Cm(lMid)	-Cm(mMid-u)	(479,522)	Prosopiscus	O (Aren-u)	-O (Cara)	(1066)
+Pareuloma	Cm(Fran)	-O (Trem-u)	(459)	+Prospectatrix	O (Trem-u)	-O (Aren-u)	(378,726)
+Parkesolithus	O (Cara-u)			?Protagraulos	Cm(Boto)		(80,81)
+Patronaspis	Cm(Fran-l)		(380)	Protemnites	Cm(Dres-u)		(16)
+Pauciella	Cm(Dres-u)		(618)	+Protohedinia	Cm(mMid)	-Cm(uMid)	(464)
+Pedinaspis	Cm(Fran-l)		(380)	+Protolenella	Cm(Boto)		(463)
Peishania	Cm(mMid)	-Cm(uMid)	(464,472)	Protolenus	Cm(Boto-u)	-Cm(mMid)	(80,885)
+Pelicephalus	Cm(Fran-l)		(384)	Protopeltura	Cm(Fran-l)	-Cm(Trep-l)	(81)
Peltocare	O (Trem-l)	-O (Trem-u)	(80,378)	Protostygina	O (Llvi-l)		(795)
Peltura	Cm(Fran-u)	-Cm(Trep-l)	(81)	Provedoria	Cm(m)		
Pelturina	Cm(Trep-u)		(81)	Pruvostina	Cm(Atda-u)		(473)
+Peracheilus	Cm(Trep)			Pruvostinoides	Cm(Boto-u)		(928)
+Peraspis	O (Aren-u)	-O (Llde)	(383)	Pseudatops	Cm(Atda-u)		(81,885)
Periomma	Cm(Tojo)			+Pseudichangia	Cm(Boto-u)		(463,885)
Periomella	Cm(Tojo)			+Pseudoacrocephalites			
Perioura	Cm(m)				Cm(Trep-l)	-Cm(Trep-u)	(618)
Perischoclonus	O (Llvi-l)		(795)	+Pseudoalokistocare	Cm(mMid-u)		(1089)
Permeraspis	Cm(m)			+Pseudoetaspis	Cm(Tojo)		(474)
Pesaia	Cm(Dres-u)		(618)	+Pseudokadyella	Cm(Boto)?		(471)
+Pesaiella	Cm(Dres-u)		(618)	+Pseudokingstonia	Cm(Fran-l)		(697)
+Petruninaspis	Cm(Fran-l)		(380)	+Pseudokoldinia	Cm(Trep-l)		(618)
+Phorocephala	O (Aren-u)	-O (Ashg-l)	(381)	Pseudolenus	Cm(Tojo)		(928)
Pianaspis	Cm(lMid)	-Cm(uMid)	(1,459)	Pseudomegalaspis	O (Llde)		
Piaziella	Cm(Tojo)	-Cm(lMid)	(81,463)	+Pseudomexicella	Cm(mMid-u)		(1089)
+Pinctus	Cm(Fran-l)		(379)	+Pseudoplesiagraulos	Cm(l)		(ZR90)
+Pinglusapis	Cm(u)		(ZR87)	Pseudosolenopleura	Cm(Dres)		(464)
+Placosema	Cm(uMid-u)	-Cm(Dres-l)	(16,482)	Ptychoparella	Cm(Tojo-u)		(497)
+Planaspis	Cm(Boto)?		(471)	Ptychoparia	Cm(lMid)	-Cm(uMid)?	(464,472)
Planiscutellum	S (Ldov-u)			Ptychoparoides	Cm(m)		
Platydiamesus	Cm(Trep-u)		(697)	Ptychoparopsis	Cm(Boto)?		
+Platyharpes	O (Cara-l)			+Ptychopleurites	Cm(Fran-l)	-O (Trem-l)	(618)
+Plectrella	Cm(u)		(ZR90)	+Pugionicauda	Cm(Fran-u)		(697)
Plesioparabolina	O (Trem)			+Pulchricapitus (+ Reagenaspis)			
Plethometopus	Cm(Fran-u)?	-O (Trem-l)	(379,472, 697)		Cm(Fran-l)		(384,697)
+Plethopeltides	Cm(Trep-u)		(618)	+Pytine	O (Aren-u)?		(795)
Plethopeltis	Cm(Trep-u)?	-O (Trem-l)	(379,464)	+Pyttstrigis	Cm(Fran-l)		(887)
Plicatolina	Cm(Fran-u)	-O (Aren-l)	(795)	+Qingshuihella	Cm(u)		(ZR90)
+Polyariella	Cm(Fran-u)	-Cm(Trep-u)	(618)	Quebecaspis	Cm(Dres-u)		
+Polycertaspis	Cm(Dres-l)		(482)	+Raashellina	Cm(Dres-u)		(618)
+Populsenella	Cm(Dres-u)		(618)	+Rampartaspis	O (Trem-l)		(1054)
				+Randicephalus	Cm(Fran-l)		(380)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Rasettaspis	Cm(Fran-l)		(380)	Stenopilus	Cm(Trep-l)	-Cm(Trep-u)	(379)
Rasettia	Cm(Trep-l)	-Cm(Trep-u)	(379,697)	Stenorhachis	O (Aren)		
Rawlinsella	Cm(uMid)			Strenuaeva	Cm(Atda-u)	-Cm(lMid)	(472,885, 928)
Raymondina	Cm(Trep)			Strenuella	Cm(Atda-u)		(885)
+Regina	Cm(mMid)			Striticephala	Cm(Trep)		
+Regius	Cm(Tojo-u)			Sulcocephalus	Cm(Fran-l)	-Cm(Fran-u)	(488,697)
+Remizites	O (l)		(ZR88)	+Suludella	Cm(uMid)		
+Resimopsis	Cm(Boto)?		(471)	+Sunwaptia	Cm(Trep-u)		(625,697)
Resseraspis	Cm(Trep)			+?Svalbardites	O (Aren)		
+Reticuloharpes	D (Emsi-l)	-D (Give)	(1106)	Syspacephalus	Cm(Tojo-l)	-Cm(lMid)	(81,475)
Reuscholithus	O (Cara-l)		(378)	Sypacheilus	Cm(Dres-l)		(80,379)
Rhodonaspid	Cm(Dres-l)		(16)	+Szechuanella (+ Paraszechuanella)	O (Trem-l)	-O (Trem-u)	(927)
Rimouskia	Cm(Atda-u)?		(458)	Taenicephalina	Cm(Fran-u)		(379)
Rinconia	Cm(Boto-u)		(928)	+Taenora	Cm(Dres-u)	-Cm(Fran-l)	(618)
Rollia	O (Trem)?			Taishania	Cm(Fran-l)	-Cm(Fran-u)	(16,472)
+Sagavia	O (Aren-u)	-O (Cara-u)	(726,795)	Talbotina	Cm(uMid-u)	-Cm(Dres-l)	(379)
+Sagittaspis	Cm(Fran-l)		(380)	+Talbotinella	Cm(Dres-l)	-Cm(Dres-u)	(16)
+Sagittoides	Cm(Fran-l)		(380)	+Tamaranella	Cm(Dres-u)		(618)
+Salankanaspid	Cm(mMid-l)			+Tangshanaspis	Cm(Trep)		
Saltaspis	O (Trem-l)		(80)	+Taoyuania	O (Trem-l)	-O (Trem-u)	(927)
Salteria	O (Cara-l)	-O (Cara-u)	(2)	+Tasmanocephalus	O (Aren-l)		
+Sanaschtykgolia	Cm(Boto)		(462)	+Tatonaspis	Cm(Fran-u)	-Cm(Trep-l)	
+Sangzhiscutellum	S (Ldov)		(ZR88)	Tatulaspis	Cm(u)		
Sao	Cm(m)			+Tavsenia	Cm(uMid)		(ZR89)
+Saonella	Cm(Dres-u)		(618)	+Tchiaspis	Cm(uMid-l)		
Schmalenseia	Cm(uMid-l)	-Cm(Dres-l)	(472)	Teinistion	Cm(uMid)	-Cm(Dres-l)	(16,472)
+Schoriecare	Cm(Dres-u)		(618)	+Termieraspis	Cm(Boto)?		(471)
Schoriella	Cm(uMid)		(467)	Termierella	Cm(Boto-u)	-Cm(Tojo-u)	(928)
+Schylaspis	Cm(Fran-l)		(380,459)	Terranovella	Cm(Dres-l)		(379)
+Scotoharpes	O (Trem-u)	-S (Ldov-u)	(378)	+Tholus	Cm(l)		(ZR88)
Selenoharpes	O (Aren)	-S (Wenl-l)	(383)	+Tolstotichaspis	Cm(Fran-u)		(618)
+Seletella	Cm(Fran-l)		(380)	+Torifera	Cm(Dres-l)		
+Seletoides	Cm(Fran-l)		(380)	+Torridella	Cm(uMid-u)		(379)
+Semicyclocephalus	Cm(uMid)			+Tosotychia	Cm(uMid)		(16)
Shangtungia	Cm(Dres-l)		(464)	Tostonia	Cm(Trep)?		
+Shenjiawania	O (Trem-l)			Trachycheilus	Cm(mMid-u)		(1089)
Shickshockia	Cm(Dres)			Triarthrella	Cm(Trep)		
+Shifangia	Cm(Boto)		(463)	Triarthroides	O (Trem)		
Shirakiella	Cm(Fran-u)		(464)	Triarthrus	O (Trem-l)	-O (Ashg-u)	(2,690)
Shumardia	Cm(Trep)?	-O (Ashg-m)	(2,80)	Tricrepicephalus	Cm(mMid-u)	-Cm(Dres-l)	(379)
Shumardops	O (Trem)			+Troedsson	Cm(Trep-u)	-O (Trem-u)	(927)
+Sichuanolenus	Cm(Boto-u)		(463)	Tropidopyge	Cm(Fran-u)	-O (Aren)?	(618)
+Sismocheilus	Cm(Dres-u)		(489)	+Trymataspis	Cm(mMid-u)		(1089)
+Simulolenus	Cm(Dres-u)			+Tuberaspis	Cm(Dres-l)		(380)
+Sinocrepicephalus	Cm(l)		(ZR85)	+Turgicephalus	O (Aren-u)	-O (Llvi-l)	(795)
+Sinoharpes	O (Ashg-l)		(862)	+Tuvanella	Cm(Boto)?		(471)
+Sinoptychoparia	Cm(Tojo-u)		(885)	+Tympanuella	Cm(mMid-u)		(1089)
Skreiaspis	Cm(m)			Uncaspis	Cm(Dres-l)		(379)
Solenoparia	Cm(uMid)		(464)	Urbanaspis	Cm(u)		
Solenopleura (+ Jincella)	Cm(mMid-u)	-Cm(uMid-u)	(16,469)	+Ujungaspis	Cm(uMid)		
Solenopleurella	Cm(Boto-u)?	-Cm(uMid-l)	(474,479)	Utia	Cm(mMid-l)		
Solenopleurina	Cm(m)			+Uxunella	Cm(Dres-l)	-Cm(Dres-u)	
Solenopleuropsis	Cm(uMid-m)		(378)	+Varanella	Cm(Dres-l)		(379)
Sombrella	Cm(Boto)			+Verkholenella	Cm(Dres-u)		(618)
+Songtaoia	O (Trem-l)	-O (Trem-u)	(927)	Vermilionites	O (Trem)		
+Spencella	Cm(mMid-u)	-Cm(uMid-l)	(81)	Vermontella	Cm(uMid-m)	-Cm(uMid-u)	(81)
Spencia	Cm(Tojo-u)	-Cm(mMid-l)	(81)	+Vernaculina	Cm(uMid-u)		(379)
Sphaerophthalmella	O (l)			+Volocephalina	Cm(lMid)		(478)
Sphaerophthalmus	Cm(Fran-u)		(81)	+Wangzishia	Cm(Atda-u)		(463)
+Stegnopsis	O (Aren-u)	-O (Llvi-u)	(795)	+Wanwanaspis	Cm(Trep)		(16)
+Stella	Cm(uMid)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Weeksina	Cm(Dres-l)		(379)	+Bitumulina	C (Tour-l)		
Westergaardia	Cm(Trep)			+Bohemiproetus	D (Sieg)	-D (Emsi-l)	(933)
Westergaardites	Cm(Fran-u)		(484)	+Bojocoryphe	D (Sieg)		(1106)
+Whittingtonella	Cm(u)		(ZR90)	Bolbocephalus	O (Aren-l)		
+Wilcoxaspis	Cm(Trep-u)		(625,697)	+Bolivicrania	P		(ZR87)
+Wilsonarella	Cm(Fran-l)		(380)	+Boliviproetus	D (Emsi-l)	-D (Emsi-u)	(1106)
Wongia	Cm(Dres-l)?		(464)	Bollandia	C (Tour-u)	-C (Vise-u)	
+Wujiajania	Cm(Trep-l)			+Borealia	D (Emsi-l)	-D (Emsi-u)	(1106)
Xenocheilos	Cm(Fran-l)		(379,697)	Brachymetopus	D (Fame-u)	-P (Guad)	(421,624)
+Xenostegium	O (Trem-l)	-O (Trem-u)	(795)	Breviphillipsia	C (Tour-l)		
+Xianquianaspis	Cm(Boto)	-Cm(Tojo)	(463) *	+Buchiproetus	D (Emsi-l)	-D (Eife)	(1106)
+Xiaomajiella	Cm(Tojo)		(463)	+Calybole	D (Fame-m)		(802)
+Xilingxia	Cm(Boto-u)		(463)	Cammingella	C (Tour-l)	-C (l)	(2)
+Xiushuilithus	O (Cara-m)	-O (Cara-u)	(875)	+Camsellia	D (Eife)		(1106)
Yabeia	Cm(mMid)?	-Cm(uMid)	(464,472)	Carbonocoryphe	C (Tour-u)	-C (Vise-u)	
+Yinpanolithus	O (Aren-u)		(875)	+Carbonoproetus	C (Bash-l)		(ZR88)
Yohoaspis	Cm(lMid)			Carolinites	O (Aren-l)	-O (Llvi-u)	(795)
+Yosimuraspis	O (Trem-l)		(927)	Celmus	O (Aren-u)		(1066)
+Yuehsieszella	Cm(Boto-u)	-Cm(Tojo)	(463)	Ceratopeltis	O (Aren)		
Yuknessaspis	Cm(mMid-u)		(1089)	+Ceratoproetus	D (l)		(ZR85)
+Yukonaspis	Cm(Fran-u)	-Cm(Trep-u)		+Chauffouraspis	D (Emsi)		(421)
+Yurakia	Cm(Fran-u)		(618)	Chauonoproetus	D (Fame-m)	-D (Fame-u)	(421,802)
+Zaozhuangaspis	Cm(m)		(ZR84)	Cheiropyge	P (Sakm-u)	-P (Djhu)	(389,624)
Zdicella	O (Ashg-l)	-O (Ashg-m)		Chomatopyge	O (Llde-u)	-O (Cara-l)	(795)
+Ziboaspidella	Cm		(ZR90)	+Chuanqianoproetus	S (Wenl-l)		(651)
Or. PROETIDA				+Clavibole	D (Fras)		(802)
+Aceroproetus	S (Wenl)		(ZR91)	Clypoproetus	O (Ashg)		
+Acidiphorus (+ Goniotelus)				+Coignops	C (Vise-u)	-C (Bash-l)	
	O (Aren-l)	-O (Llvi-l)	(795)	+Comptonaspis	C (Tour-l)		
+Acropyge	P (Guad-u)	-P (Dora)	(528,624, 666)	+Coniproetus	S (Prid)	-D (Emsi-l)	(933)
				+Conophillipsia	C (Tour-l)	-C (Vise-u)	
Agerina	O (Trem)	-O (Cara-l)	(2,378,795)	+Constantina	D (Fame-u)		(387)
+Alberticoryphe	D (Sieg)	-D (Emsi-l)	(421,1106)	Cordania	D (Gedi-l)	-D (Sieg)	(421)
+Amblycranium	O (Trem-u)		(795)	Cornuproetus	S (Ldov-u)	-D (Give-u)	(421,1106)
Ameura	C (Serp-l)?	-P (Sakm)	(624)	Crassiproetus	D (Sieg)	-D (Give-l)	(421,933)
+Ampulliglabella	P (m)		(528)	+Cummingella	C (Tour-l)	-P (Sakm)	(624)
+Analocaspis	O (Cara)		(388)	+Cyamella	O (Cara-u)		(1268)
Anisopyge	P (Leon-l)	-P (Guad-u)	(624)	+Cyamops	O (Cara-u)	-O (Ashg)	
+Appendicysta	C (Bash-u)		(892)	Cyphaspides	D (Sieg)	-D (Give-u)	(421,1106)
+Aprathia	C (Tour-u)	-C (Vise-u)	(895)	Cyphaspis	S (Wenl-l)	-D (Fras-u)	(378,421)
Archegonus	D (Fras)?	-C (Vise-u)	(421)	Cyphinioides	C (Vise-u)	-C (Serp-l)	
+Acetopeltis	O (Ashg)		(933)	Cyphoproetus	O (Cara-m)	-S (Wenl-u)	(378,388)
+Ascopeltis	O (Ashg-l)	-O (Ashg-m)		Cyrtodechenella	D (Eife)	-D (Fras)?	(421,1106)
+Asiagena	D (Gedi)		(1106)	Cyrtoproetus	C (Tour-l)	-C (Vise-u)	(624)
Astropoetus	O (Llde-l)	-S (Ldov-m)	(735,795)	Cyrtosymbale	D (Fame)	-C (Tour)?	(421)
Astycoryphe	D (Gedi)	-D (Give-u)	(421)	+Cyrtosymboloides	D (Emsi-l)	-D (Eife)	(421,1106)
Aulacopleura	O (Trem)?	-D (Give-u)	(1106)	Cystispina	C (Vise)		(1045)
Aulacopleurina	D (Sieg)	-D (Eife)	(421)	+Daihuaia	D (Fame-m)	-D (Fame-u)	(802)
+Australokaskia	C (Tour-l)	-C (Tour-u)		+Dalejeproetus	D (Gedi)	-D (Emsi-u)	(1106)
+Australosutura	C (Tour-l)			Dechenella	D (Gedi-l)	-D (Give-l)	(1015)
+Bailielloides	D (Emsi)	-D (Eife)	(421)	+Dechenellurus	D (Gedi)	-D (Emsi-l)	(1106)
+Bapingaspis	D (Fras-u)	-D (Fame-u)	(802)	Decoroproetus	O (Aren-u)	-D (Emsi-l)	(388,421, 1106)
Basidechenella	D (Emsi-l)	-D (Eife)	(1106)	Delaria	P (Leon-l)	-P (Guad-l)	(624)
Bathyurellus (+ Punka)				+Deltadechenella	D (Eife)		(421)
	O (Trem-u)	-O (Llvi-l)?	(795)	Denemarkia	D (Sieg)		(421,1106)
+?Bathyuriscops	O (Aren)			+Devonocoryphe	D (Fame-l)	-D (Fame-u)	(802)
Bathyurus	O (Llvi-l)	-O (Cara-m)	(795)	+Devonoproetus	D (Gedi-u)	-D (Eife-l)	(933)
+Bedicella	C (Step-l)	-P (Sakm)		Diacoryphe	C (Tour)		
+Benesovella	D (Eife-l)		(421)	Dimeropyge	O (Llde-l)	-O (Ashg-u)	(690)
+Benthamaspis	O (Aren-l)		(1066)	Dimeropygiella	O (Aren)		
+Biolgina	O (Aren)?		(388)	Ditomopyge	C (Bash-l)	-P (Guad-u)	(2,624,892)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Dixiphopyge	C (Tour-l)			Ischyrotoma	O (Aren-l)	-O (Llvi-u)	(388,795)
+Dohmiella	D (Eife-u)	-D (Give-u)	(933)	Jeffersonia	O (Trem-u)	-O (Aren-l)	(795)
+Doublatia	P (Sakm-u)		(624)	+Jimbokranion	P (m)		(528)
Drevermannia	D (Fame)	-C (Tour)?	(1106)	+Karginella	C (Serp-l)		
+Dudu	P (l)		(ZR85)	Kaskia	C (Vise)	-C (Bash)	
Eleutherocentrus	O (Aren-u)		(795)	+Kathwaia	P (Guad-u)	-P (Djhu)	(624)
Elliptophillipsia	C (Tour-l)		(2)	+Kegeliella	D (Sieg-u)	-D (Emsi-l)	(933)
+Endops	P (Guad-u)		(624)	+Khalfinella	D (Gedi-l)	-D (Eife)	(421,1106)
Eocyphinium	C (Tour-l)	-C (Serp-l)		+Kinderlania	O (l)		(ZR85)
+Eocytosymbole	D (Emsi-l)		(1106)	+Kolymoproetus	D (Sieg)		(1106)
Eodrevermannia	D (Gedi)?	-D (Emsi-u)	(421,1066)	+Koneprusites	D (Emsi-u)	-D (Give-l)	(1106)
+Eoproetus	Cm(uMid)		(ZR85)	+Kulmiella	C (Vise-u)		(378)
+Erbenaspis	D (Gedi)	-D (Emsi-u)	(421,1106)	+Lacunoporaspi	S (Ldov-u)	-D (Eife-l)	(421,735)
+Erbenicoryphe	D (Fras-l)		(1106)	+Lasarchopyge	O (Llvi)	-O (Cara-l)	
+Erbenites	D (Eife)	-D (Give-u)	(1106)	+Langonbole	D (Fame)		(421)
Eremiproetus	S (Prid)?	-D (Give-u)	(421)	Lecanopyge	Cm(Trep)		
+Eudechella	D (Give)		(421)	+Lepidoproetus	D (Gedi)	-D (Emsi-l)	(1106)
+Evagena	C (Vise)			Lichnocephala	O (Trem-u)		(795)
Exochops	C (Vise-l)			Linguaphillipsia	C (Tour-l)	-C (Vise-u)	(624)
+Falcatooproetus	S (Wenl)	-S (Ludl-l)?	(933)	+Linguaproetus	D (Eife)		(421)
Formonia	D (Fame-l)		(421,1106)	Liobole	C (Vise-u)		
+Frithjofia	D (Fame-l)	-D (Fame-u)	(802)	Liobolina	C (Tour-l)	-C (Vise-l)	
+Fusciniopyge	D (Eife)		(421)	+Loeipyge	C (Bash-u)	-P (Sakm)	(624,892)
+Ganinella	D (Gedi-l)	-D (Eife)?	(421,1106)	+Longiproetus	D (Eife-u)	-D (Give-u)	(933)
+Gapeevella	C (Vise-u)	-C (Serp-l)		+Lophiokephalion	D		(ZR89)
+Gerastes	D (Gedi)	-D (Give-l)	(933,1106)	+Lugalella	C (l)		(ZR83)
+Gitarra	C (Tour-u)	-C (Vise-l)	(624)	Lutesvillia	O (Aren-l)?		
+Glaphurella	O (Ashg-m)			+Macroblepharum	D (Emsi-l)	-D (Eife)	(1106)
Glaphurina	O (Llde)		(795)	+Madaraspis	O (Llvi-l)		
Glaphurus	O (Trem)	-O (Cara-l)	(2,795, 1066)	+Madygenia	O (Ashg-l)		(862)
+Globusia	C (Tour)		(1045)	+Mahaiella	C (l)		(ZR83)
Goniophrys	O (Aren-l)	-O (Llvi-l)	(383,1066)	+Mannopyge	D (Emsi-u)		(1106)
Goniotelina	O (Aren-l)	-O (Llvi-l)	(382)	+Maurotarion	O (Ashg)	-D (Give)?	
Gonioteloides	O (l)			+Merebolina	C (Serp)?		(624)
+Gracemerea	C (Vise-l)?		(895)	Mesotaphraspi	O (Llde-l)	-O (Cara-u)	(795)
Griffithidella	C (Tour-l)	-C (Tour-u)	(2)	+Microphillipsia	P (Guad-u)		(624)
Griffithides	C (Tour-l)	-C (Step-l)	(389)	+Mirabole	D (Fame-u)		(421,802)
Grinnellaspis	O (Aren-l)			+Miriproetus	D (Sieg)		(1106)
+Haasia	D (Fame-u)		(802)	+Monodechella	D (Give-l)		(1106)
+Hamiroproetus	D (Sieg)	-D (Emsi-l)	(1106)	+Monodechenella	D (Eife)		(1106)
+Hanjiangaspis	O (Cara-u)		(1268)	+Moravocoryphe	D (Emsi-u)		(1106)
+Harpidella	O (Cara-l)	-D (Give)		+Moschoglossis	C (Tour-u)		
+Hedstroemia	S (Ldov-u)	-D (Gedi)	(933,1106)	+Myoproetus	D (Emsi-u)	-D (Eife)	(933,1106)
+Helioproetoides	D (Fame-m)		(802)	+Mystrocephala	D (Emsi-u)	-D (Give-l)	(421,1106)
+Helioproetus	D (Fame-u)		(802)	+Nagaproetus	D (Sieg)	-D (Eife)	(1106)
+Hentigia	P (Leon)		(892)	Namuropyge (+ Coignouina)			
+Hexianella	O (l)		(ZR83)	C (Tour-l)	-C (Bash-u)		(1066)
+Hildaphillipsia	P (Guad-u)		(624)	Neogriffithides	C (Bash-u)	-P (Guad-u)	(624,892)
Hillyardina	O (Trem-u)		(795)	Neoproetus	C (Bash-u)	-P (Guad-u)	(624,892)
+Hollardia	D (Gedi)	-D (Sieg)	(1106)	+Niachangella	O (Ashg-u)		(690)
Holotrachelus	O (Cara-m)	-O (Ashg-u)	(2,690,795)	+Nipponaspis	C (Bash-u)	-P (Djhu)	(389)
+Huanoproetus	C (l)		(ZR90)	+Nitidocare	S		(ZR85)
+Humeia	D (Eife)			+Novoameura	P (Guad-l)		
Humilogriffithides	C (Mose)?		(624)	+Oculomagnus	O (l)		
+Hypaproetus	S (Ldov-m)		(651)	+Oehlertia	D (Emsi)?		(933)
Hystricurus	O (Trem-l)	O (Trem-u)	(388,795)	+Oenonella	O (Aren-u)		(795)
+Ignoproetus	D (Emsi-u)	D (Eife)	(1106)	+Oidaloproetus	S (Ldov-m)		(651)
+Interproetus	S (Wenl-l)	S (Ludl)		+Orbitoproetus	D (Gedi)	-D (Give-u)	(933,1106)
+Iranaspidion	P (Guad-u)		(528,624)	+Ormistonella	D (Emsi-u)	-D (Eife)	(1106)
Isbergia	O (Cara-l)	-O (Ashg)?	(795)	Otaron	S (Wenl-l)	-D (Eife)	(1106)
+Ischyrophyma	O (Aren-l)	-O (Llvi-l)		+Otarionella	D (Gedi)	-D (Eife-u)	(421)
				+Otarionides	D (Sieg)		(421)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pachycranium	O (Trem-u)		(795)	+Pseudowaribole	D (Fame-m)	-C (Mosc-l)	(802,892)
+Pachyproetus	S (Prid)		(933)	+Pterocoryphe	D (Fras-l)		(421)
Paladin	C (Vise-l)	-P (Guad)	(624)	Pteroparia	D (Fras-m)	-D (Fras-u)	
Palaeophillipsia	C (l)		(2)	Pudoproetus	D (Fame-u)	-C (Mosc-l)	(933)
Palpebralia	D (Fras)		(1106)	+Pulcherproetus	S (Ludl-u)	-S (Prid)	(933)
Panarchaegonus	O (Llde-l)	-O (Ashg-m)	(795)	+Pusillaboles	D (Fame)		(1106)
+Parachaunoproetus	D (Fame-u)		(802)	+Quadratoproetus	D (Emsi-u)		(1106)
Paradechenella	D (Emsi-u)	-D (Give)	(421,1106)	+Quyuania	O (Cara-u)		(1268)
+Parafriothofia	D (Fame-m)	-D (Fame-u)	(802)	+Radnorina	O (Cara-m)	-S (Wenl-u)	
Paragriffithides	C (l)			+Radonia	S (Wenl)		(528)
Parahystericurus	O (Trem-l)	-O (Aren-u)	(388,795)	Rananasus	O (Aren-l)?		
+Parapalebralia	D (Emsi-u)		(1106)	+Ranunculoproetus	D (Gedi)	-D (Sieg)	(1106)
Paraphillipsia	P (Asse)	-P (Djhu)	(624)	Raymondaspis	O (Aren-u)	-O (Llde-u)	
+Paraphillipsinella	O (Cara-u)		(1268)	Raymondites	O (Llvi-l)	-O (Cara-m)	(795)
+Paraproetus	O (Ashg-m)		(1082)	+Reediella	C (Tour-l)	-C (Vise-u)	(378)
+Paratoernquistia	O (Cara-l)	-O (Cara-m)		+Rhenogriffides	C (Tour-u)	-C (Vise-l)	
+Parawarburgella	D (Gedi)		(1106)	+Richteraspis	D (Fras)		(421)
+Particeps	C (Tour-u)	-C (Serp-l)	(378)	+Richterella	C (Tour-l)	-C (Vise-l)	
+Parvigena	O (Cara-u)	-O (Ashg-m)	(388,1268)	+Rorringtonia	O (Llde-l)	-O (Ashg-m)	(388)
Paryfenus	O (Llvi)?			+Ryckholtia	S (Ludl-u)	-D (Gedi)	(933)
+Pedinodechenella	D (Eife)		(421)	Scharyia	O (Llde)	-D (Eife-l)	(421,795)
Peltabellia	O (Trem-u)	-O (Llvi-l)	(388,795)	+Schizophillipsia	C (Tour-u)	-C (Vise)	(624)
+Perakaspis	D (Emsi-u)	-D (Eife)?	(421,1106)	+Schizoproetina	D (Gedi)	-D (Emsi-u)	(421,1106)
+Perexigupyge	C (l)		(ZR89)	+Schizoproetoides	D (Sieg)	-D (Eife)?	(421,1106)
Perliproetus	D (Fame-u)		(2,421)	Schizoproetus	D (Emsi-l)	-D (Give-l)	(421,1106)
Petigurus	O (Aren-l)	-O (Llvi-l)	(795)	+Sculptoproetus	S (Prid)	-D (Eife-u)	(1106)
Phaetonellus	O	-D (Give)	(421)	Sevillia	C (Bash)	-C (Step-l)	
+Phaselops	O (Llvi-l)	-O (Llde)	(388,1075)	+Simaproetus	D (Sieg)		(1106)
Phillibole	C (Tour-u)			+Sinobole	D (Fame-l)	-D (Fame-m)	(802)
+Phillibolina	C (Vise-l)			Skemmatocare	D (Fame-l)	-D (Fame-m)	(802)
Phillipsia	C (Tour-l)	-C (Vise-l)	(2)	Skemmatopyge	D (Fame-m)		(802)
Phyllaspis	D (Sieg)	-D (Emsi-u)	(421,1106)	+Solariproetus	O (Ashg-u)		(ZR87)
Piltonia	C (Tour-l)	-C (Tour-u)		+Songkania	S (Ldov-u)		
+Piriproetus	D (Emsi-u)	-D (Eife)	(1106)	+Spatulina	C (Vise-l)	-C (Vise-u)	(378,1045)
Platyantyx	O (Llvi)?			+Sperginaspis	C (l)		(ZR88)
+Podoliproetus	D (Sieg)	-D (Emsi-l)	(933)	+Spinibole	C (Vise-l)		(1045)
+Pontopalpebralia	D (Fame)		(1106)	+Stenoblepharum	O (Llde-l)	-O (Ashg-u)	(690,795)
Praedechenella	D (Sieg)	-D (Emsi-u)	(1106)	Strigigenalis	O (Trem-u)	-O (Aren-u)	(2,795)
+Pragoproetus	D (Gedi-u)	-D (Sieg)	(933)	+Thaiaspis	C (Step)?		
Prantlia	S (Ldov-u)	-D (Gedi)	(421)	+Tanybregma	O (Trem-u)?		
Pribylia	D (Sieg)		(421,1106)	+Tawstockia	C (Vise)		(1045)
Prionopeltis	S (Prid)	-D (Gedi-l)	(1106)	+Tayanaella	D (Gedi)		(1106)
+Prodiacoryphe	D (Fame-m)		(802)	+Tcherkesovia	D (Gedi)		(1106)
+Prodrevermannia	D (Gedi)	-D (Emsi-l)	(421,1106)	+Tekinia	S (Ludl)	-S (Prid)	
Proetidella	O (Cara-u)	-O (Ashg-u)	(795)	Telephina	O (Aren-u)	-O (Ashg-m)	(2)
Proetides	C (Tour-l)	-C (Tour-u)		+Thalabaria	C (Vise-l)		(895)
Proetina	D (Sieg)		(421,933)	+Thebanaspis	O (Ashg-m)	-S (Ldov-m)	(933)
+Proetocephalus	D (Emsi-l)	-D (Emsi-u)	(933)	Thigriffides	C (Tour-l)		(2)
+Proetopeltis	D (Emsi-l)	-D (Eife)	(1106)	+Timoraspis	P (Leon-m)	-P (Guad-u)	(624)
Proetus	O (Cara-m)	-S (Prid)	(933,1066)	Toernquistia	O (Llde-u)	-O (Ashg-u)	(2,795)
+Proscharyia	O (Trem-l)	-O (Trem-u)	(927)	+Trautensteinproetus	D (Emsi-l)	-D (Eife)	(1106)
Protarchaegonus	O (Trem-l)		(388)	+Triproetus	C (Step)?	-P (Leon-l)	
Psalikilopsis	O (Trem-u)	-O (Aren-l)	(795)	+Tropidocare	D (Gedi)		(421,1106)
Psalikilus	O (Trem-u)	-O (Aren-l)	(795)	Tropidocoryphe	S (u)?	-D (Give-u)	
Psephosthenaspis	O (Llvi-l)			Tschernyschewiella	D (Sieg)?		(1106)
+Pseudodechenella	D (Sieg)	-D (Eife)	(421,1106)	Typhloproetus	D (Fame-u)	-C (l)	(802)
+Pseudogerastos	S (Ldov-u)	-S (Wenl)	(933)	Unguliproetus	D (Sieg)	-D (Eife)	(421,933, 1106)
+Pseudohystericurus	O (Trem-u)	-O (Llvi-l)?	(795)	Uromystrum	O (Trem-u)	-O (Llvi-u)	(795)
+Pseudoolenoides	O (Llvi-l)		(382)	+Vandergrachtia	C (Vise-u)		(1045)
Pseudophillipsia	C (Bash-u)	-P (Dora)	(528,892)	+Vicinoproetus	D (Sieg)		(1106)
Pseudoproetus	S (Ldov)			Vidria	P (Leon-u)	-P (Guad-u)	(624)
+Pseudotrinosus	D (Emsi-u)		(1106)				

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+ Vitaella	D (Fame-m)		(421,802)	+ Blanodalmanites	D (Emsi)	- D (Eife)?	(421)
+ Wagnerispina	C (Serp-l)?		(624)	+ Boeckops	D (Sieg)	- D (Emsi-u)	(1106)
+ Waideggula	C (u)		(ZR91)	+ Bolbochasmops	O (Cara-l)	- O (Cara-m)	(392)
Warburgaspis	O (Ashg)			+ Bolivianaspis	D (Gedi)		(421)
Warburgella	O (Ashg-m)	- D (Gedi-u)	(795)	+ Borealaspis	O (Cara-m)	- O (Ashg-u)	(690,795)
+ Waribole	D (Fame-m)	- C (Mosc-l)	(802,892)	+ Bornholmaspis	O (l)		(ZR85)
+ Weania	C (Tour-l)	- C (Bash-u)	(378,624,892)	Bouleia	D (Emsi-l)	- D (Eife)	(1106)
Weberides	C (l)	- C (Bash)?		+ Bradocryphaeus	D (Eife)	- D (Fras-u)	(983)
+ Weberiphillipsia	C (Tour-u)	- C (Vise-u)		+ Breizhops	D (Emsi-l)	- D (Fame)?	(983,ZR83)
+ Winterbergia	C (Tour-l)?	- C (Vise-u)	(895)	+ Brianurus	S (Ldov-u)		(1088)
+ Witryides	C (l)		(ZR88)	Brongniartella	O (Llde-l)	- S (Ldov-l)	(378,795)
+ Wolayella	D (Gedi-u)	- D (Emsi-l)	(421,1106)	+ Bufoceraurus	O (Cara-l)	- O (Cara-m)	
+ Xenoboloides	C (l)		(ZR87)	Burmeisterella	D (Sieg-u)	- D (Emsi-l)	(1106)
+ Xenocybe	O (Ashg-l)		(388)	Burmeisteria	D (Emsi-l)	- D (Emsi-u)	(421)
+ Xenodechenella	D (Emsi-u)		(1106)	+ Burtonops	D (l)	- D (Eife)	(1015)
+ Xiangzhongella	C (l)		(ZR88)	Calmonia	D (Emsi-l)	- D (Emsi-u)	(1106)
Xiphogonium	D (Sieg)	- D (Emsi-u)	(1106)	+ Calpmenella	O (Ashg-u)		(690)
+ Yanshanaspis	D (l)		(ZR85)	Calymene	O (Cara-m)	- D (Sieg)	(1106)
+ Yichangaspis	S		(ZR91)	Calymenella	O (Aren-l)	- O (Llde-u)	(795)
+ Zhegangula	C (Bash-u)		(892)	Calymenesum	O (Llde-l)	- O (Ashg-m)	(381)
Or. PHACOPIDA				Calymenidius	Cm(Trep)	- O (Llvi-u)	(795)
Acanthoparypha	O (Llvi-u)	- O (Cara-m)	(795)	Calyptaulax	O (Llvi-l)	- O (Ashg-u)	(392,690)
Acastava	D (Sieg)	- D (Emsi-u)	(1106)	+ Celtencrinurus	O (Cara-m)	- O (Ashg-u)	(795)
Acaste	S (Ldov-m)	- D (Sieg)	(1106)	+ Centauropyge	D (Eife)		(421,1106)
Acastella	S (Ludl-l)	- D (Sieg-l)		Ceraurinella	O (Aren-u)	- O (Ashg-m)	(382,1082)
Acastellina	D (Emsi-u)	- D (Eife)	(1106)	+ Ceraurinium	O (u)		(ZR85)
Acastoides	S (Wenl-l)	- D (Emsi-u)	(421,1106)	Ceraurinus	O (Cara-m)	- O (Ashg-u)	(795)
+ Acastopyge	S (Prid)			Cerauroides	S (u)		
+ Acernaspis	S (Ldov-l)	- S (Wenl-l)	(393)	+ Cerauromeros	S		(ZR85)
Achatella	O (Llde-u)	- O (Ashg-u)	(392,690)	+ Cerauropeltis	O (m)		(ZR85)
Actinopeltis	O (Llde-u)	- O (Ashg-m)	(1075)	Ceraurus	O (Llvi-u)	- O (Ashg-u)	(690)
Adastocephalum	D (Gedi)?	- D (Sieg)?	(421)	+ Chacomurus	D (Emsi-l)		(1106)
+ Aegrotocatellus	S (Ludl-l)			Chasmops	O (Llvi-u)	- O (Cara-u)	(392)
+ Afrops	D (Gedi)?, D (Sieg)?		(1106)	Cheirurus	O (u)	- D (Give-u)	(421)
+ Alcaldops	D (Eife)	- D (Give)	(1106)	+ Chiarumanipyge	D (Gedi)		(421,1106)
+ Alcymentene	S (Ludl-l)	- S (Ludl-u)		+ Chiozoon	S (Wenl-u)		
+ Altaesajanis	D (Eife)		(1106)	+ Chotecops	D (Emsi-l)	- D (Fame)	(1106)
+ Alwynulus	O (Llde-u)		(795)	+ Colobinion	O (Aren-u)		(795)
Anacheirurus	O (Trem-u)		(378)	Colpocoryphe	O (Aren-l)	- O (Cara-u)	
+ Ananaspis	S (Wenl-l)	- D (Gedi)	(393,1106)	Comura	D (Emsi-l)	- D (Emsi-u)	(983)
+ Anapliomerella	O (Cara-l)		(795)	+ Cordapeltis	D (Eife)		(421)
Anchiopella	D (Sieg)	- D (Emsi-l)	(1106)	Coronura	D (Emsi-l)	- D (Eife)	(394,421,1106)
+ Anchiopsis	D (Sieg-l)	- D (Eife-l)	(394)	Corycephalus	D (Gedi)		(1106)
+ Andinacaste	S (Prid)	- D (Gedi-l)	(1055)	+ Costracheirurus	S (Wenl)		(ZR84)
+ Apocalymene	S (Wenl-l)	- D (Sieg-l)		+ Courtessolium	O (l)		(ZR85)
+ Arcticalymene	S (Wenl-l)	- S (Wenl-u)		Cromus	S (Ldov-u)	- S (Prid)	(2)
+ Arduennella	D (Sieg)	- D (Emsi-l)	(902,1106)	+ Crotalocephalides	D (Sieg)		(1106)
Areia	O (Llvi)	- O (Ashg-m)?	(1075)	+ Crotalocephalina	S (u)	- D (Sieg)	(1106)
+ Argentopyge	D (Gedi)		(421)	Crotalocephalus	D (Gedi)	- D (Give-u)	(2,1106)
Asteropyge	D (Emsi-u)	- D (Eife)	(983,1106)	+ Crozonaspis	O (Llvi)	- O (Cara)	
Atractopyge	O (Llde-l)	- O (Ashg-m)	(378)	Cryphaeoides	D (Eife)	- D (Give)	(421,1106)
+ Australops	D (Gedi)?		(421,1106)	+ Cryphaeus	D (Eife)		(421)
+ Avalanchurus	S (Wenl-l)	- S (Ludl-u)	(1088)	Cryphina	D (Sieg)	- D (Emsi-l)	(1106)
Bainella	D (Emsi-l)	- D (Emsi-u)	(421,1106)	Cryphops	D (Fras)	- D (Fame-u)	(2,421,1106)
+ Balizoma	S (Wenl-u)	- S (Ludl-u)	(1088)	+ Curriella	S (Ldov-l)	- S (Ldov-m)	
Bathycheilus	O (Aren)	- O (Llvi)		Cybele	O (Llvi-l)	- O (Cara-m)	(2)
+ Batocara	S (Ludl-l)	- S (Ludl-u)	(1088)	+ Cybellela	O (Llde-u)?	- O (Cara-l)	(795)
+ Batyraspis	O (l)		(ZR88)	Cybeloides	O (Llvi-u)	- O (Ashg-u)	(690,795)
Bavarilla	O (Trem)			Cybelopsis	O (Aren-l)	- O (Llvi-l)	(795)
Bevanopsis	O (Llvi-u)	- O (Cara-l)	(795)	+ Cybelurus	O (Aren-u)	- O (Llde-u)	(795)

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+Cydonocephalus	O (Llvi-l)		(383)	+Furacopyge	D (Emsi-u)		(1106)
Cyrtometopus	O (l)			+Gabriceraurus	O (Cara-l)	-O (Ashg-m)	(795)
Dalmanites (+ Ommokris)				+Gamonedaspis	D (Emsi-l)	-D (Emsi-u)	(1106)
Dalmanitina	S (Ldov-l)	-D (Eife-l)	(421,1066)	+Glyptambon	S (Wenl-u)	-S (Ludl)	(574)
Dalmanitirus	O (Llde)	-O (Ashg-u)	(574)	Gourdonia	D (Emsi-u)	-D (Eife-l)	(983,1106)
+Dayongia	O (Ashg)		(ZR87)	Gravicalymene	O (Llde-u)	-D (Give)	(378,421, 795)
+Daytonia	S (Ldov-u)			Greenops	D (Emsi-u)	-D (Fras)	(421,983, 1106)
+Deacybele	O (Cara-l)		(795)	+Guichenia	O (Llde)		
Deiphon	S (Ldov-l)	-S (Prid)	(735)	+Gyrometopus	O (Aren)		(1066)
+Deltacephalaspis	D (Emsi-l)	-D (Emsi-u)	(1106)	Hadrohybus	O (m)		
+Delocare	D (Emsi-l)	-D (Emsi-u)	(983,1106)	+Hadromeros	O (Llde-u)	-S (Ldov-m)	(378,390)
+Delops	S (Wenl)		(574)	+Hammanopyge	O (m)		(ZR85)
+Demeterops	O (l)		(ZR85)	Hapsiceraurus	O (Cara-m)		(795)
Denckmannites	S (Ludl-u)	-D (Gedi-l)	(421)	Helioccephalus	S (Wenl-l)	-S (Ludl-l)	
+Denella	O (Cara-m)	-O (Cara-u)	(392)	Heliomera	O (Llvi-l)		(795)
+Devonodontoehile	D (Emsi-l)		(1106)	Heliomeroides	O (Aren-u)	-O (Cara-m)	(795)
Diacalymene	O (Cara-u)	-S (Wenl-u)		+Heliopyge	D (Eife)	-D (Fras-u)	(983)
Dianops	D (Fame-m)?	-D (Fame-u)	(2)	Hemisphaerocoryphe			
Diaphanometopus	O (Aren)	-O (Llvi)			O (Cara-l)	-O (u)	
+Didrepanon	S (Wenl-u)	-D (Gedi)	(1106)	+Hexacosta	D (Give)		(983)
Dienstina	D (Fame-m)		(393,1106)	Hintzeia	O (Trem-u)	-O (Aren-l)	(795)
Digonus	D (Gedi-l)	-D (Emsi-u)	(902,1106)	Holia (+ Ainoa)	O (Llde)?	-O (Ashg-u)	(690)
Dindymene	O (Aren-l)	-O (Ashg-m)	(378,726)	Homalonotus	S (Ludl-l)	-S (Ludl-u)	(421,902)
Dipleura	S (Ludl-u)	-D (Give-l)	(1106)	+Huntonia	D (Gedi)	-D (Sieg)	(421,1106)
+Distyrax	S (Ldov-m)	-S (Ldov-u)		Hypodicranotus	O (Llde-l)	-O (Ashg)	
+Drotops	D (Eife-u)		(1015)	+Hyrokybe (+ Shiqiania)			
Ductina	D (Fame)		(1106)		S (Ldov-m)	-S (Wenl-u)	(651)
+Duftonia	O (Ashg-l)	-O (Ashg-m)	(378)	+Ibexaspis	O (l)		(ZR85)
Eccoptochile	O (Aren-u)	-O (Ashg)	(1266)	+Illaenula	D (Emsi-u)		(1106)
Eccoptochiloides	O (m)			Isalaux	O (Cara-m)		(795)
+Echinophacops	D (Emsi-u)		(1106)	+Lasaguaditas	O (Cara-l)		
+Echinopyge	D (Emsi-u)		(421,983)	+Johntempleia	S (Ldov-l)	-S (Ldov-u)	(1088)
Ectenonotus	O (Aren-u)	-O (Llvi-l)	(795)	Josephulus	O (Ashg-m)		
Elasmaspis	O (Ashg)		(2)	+Kailia	S (Wenl-l)		(651)
+Eldredgeops	D (Eife)	-D (Give-u)	(1015)	+Kainops	D (Gedi)	-D (Sieg)	(1106)
Emsurina	Cm(Fran-u)		(618)	Kanoshia	O (Aren-u)	-O (Llvi-l)	(795)
+Encrinuraspis	O (Cara-u)	-S (Prid)	(386)	Kawina	O (Aren-l)	-O (Llvi-u)	(382,795)
Encrinurella	O (Aren-l)	-O (Ashg-m)	(565)	Kayserops	D (Emsi-l)	-D (Emsi-u)	(421,983)
Encrinuroides	O (Aren-u)	-O (Ashg-u)	(690)	+Kazachstania	S (Ludl)?	-D (Gedi-l)	
Encrinurus	S (Ldov-m)	-D (Gedi)	(1066,1088)	Kloucekia	O (Llvi)	-O (Ashg-m)	(378)
Eocheiurus	Cm(Fran-u)		(618)	+Kolymella	O (Aren-u)		(795)
Eocryphops	D (Emsi-u)	-D (Eife)	(421,1106)	+Kozloskiaspis	D (Emsi-l)	-D (Emsi-u)	(1106)
+Eodalmanitina	O (Llvi-l)			Krattaspis	O (l)		
+Eodindymene	O (Ashg-l)			+Ktenoura	S (Wenl-l)	-S (Ludl-u)	
Eomonarachus	O (Llde)	-O (Cara-m)		+Landyia	O (Trem-l)		
Eophacops	S (Ldov-m)	-S (Ludl-u)	(393)	+Laneites	O (l)		(ZR85)
+Erratencrinurus	O (Llde)	-O (Ashg-u)	(378,795)	+Langgoni	S		(574)
+Estoniops	O (Llvi-l)	-O (Cara-u)	(392)	Lehua	O (Aren-u)	-O (Ashg-m)	(378,383, 795)
Eudolatites	O (Llde-u)	-O (Ashg-m)	(574)	Leiostegina	O (Cara-m)		
Eulomina	O (Trem-l)	-O (Trem-u)	(1075)	Leiostrototropis	O (l)		
+Evropeites	O (Aren-u)		(795)	+Leviceraurus	O (Cara-m)	-O (Cara-u)	(795)
+Fenestraspis	D (Emsi-l)		(421,1106)	+Libertella	O (Cara-l)		(694)
+Feruminops	D (Emsi-u)		(421,983)	Liocalymene	S (Ldov-u)		
Flexicalymene	O (Llvi-l)	-S (Ludl-l)	(378)	Liocnemis	O (Ashg-l)	-O (Ashg-m)	(2)
+Forillonaria	D (Sieg-u)		(421,1106)	+Liolophops	D (m)		(1015)
+Forteyops	O (l)		(ZR85)	+Llandovacaste	S (Ldov-m)		(1055)
+Foulonia	O (l)		(ZR85)	+Lochkovella	S (Prid)	-D (Gedi)	(393,421)
+Fragiscutum	S (Ludl-l)	-S (Ludl-u)	(1088)	+Lygdozoon	S (Ldov-u)	-S (Ludl)	(574)
Frammia	S (Ludl-u)		(1088)	+Lyrapyge	O (Aren-u)		
+Francovichia	D (Emsi-l)	-D (Emsi-u)	(1106)				
+Frenerinuroides	O (Cara-l)						

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+Mackenziurus	S (Wenl-u)	-S (Ludl-u)	(1088)	Phacopidella	S (Wenl-u)	-S (Prid)	(393,421)
Malladaia	D (Emsi-l)	-D (Emsi-u)	(1106)	Phacopidina	O (Llde)	-O (Cara-m)	(378,1055)
+Malvinella	D (Emsi-u)	-D (Eife)	(421,1106)	Phacopina	D (Gedi)?	-D (Emsi-u)	(1106)
Metacalymene	S (Ludl-l)			Phacops	D (Sieg)	-D (Fame-u)	(2,1106)
Metacanthina	D (Sieg)	-D (Emsi-u)	(421,983)	+Phalangocephalus	D (Gedi)		(421,1106)
Metacryphaeus	D (Emsi-u)	-D (Give)	(421,1106)	Pharostoma	O (Llvi-l)	-O (Ashg-m)	(378)
Metapilekia	O (l)			Pharostomina	O (Trem-l)	-O (Trem-u)	(1066)
Metapliomerops	O (l)			+Physemataspis	O (Llde-u)	-O (Cara-l)	(795)
+Mezocrotalus	D (Gedi)		(1106)	Pilekia	O (Trem-l)	-O (Aren-u)	(795)
+Miracybele	O (Llvi)			+Pilletina	D (Sieg-u)	-D (Emsi-u)	(421,983)
Mitchellaspis	S (u)			Placoparia	O (Aren-l)	-O (Ashg-m)	(2,795)
Monorakos	O (Cara)?	-O (Ashg)	(2)	+Placoparina	O (Llvi-l)	-O (Llde)	(378)
+Morgatia	O (Llde)?		(1066)	Plaesiacomia	O (Llvi)	-O (Cara-u)	
+Morocconites	D (Emsi-u)	-D (Eife-l)	(1015)	Plagiolaria	D (Gedi)	-D (Eife)?	(421,1106)
+Mucronaspis	O (Cara-m)	-S (Ldov-m)	(574)	Plasiaspis	O (Llvi)		(1075)
+Neocalmonia	D (Fras-l)	-D (Fras-u)?	(983)	Platycalymene	O (Llvi-l)	-O (Cara-l)	(378)
+Neometacanthus	D (Eife)	-D (Give-l)	(983)	Platycoryphe	O (Aren-u)	-S (Ldov-m)?	(902)
Neoprobolium	D (Gedi-l)?	-D (Emsi-u)	(1106)	+Plesiomalvinella	D (Emsi-u)	-D (Eife)	(1106)
Nephranops	D (Give)	-D (Fame-m)	(393,421)	Pliomera	O (Trem-l)?	-O (m)	(80)
Neseuretus	O (Aren-l)	-O (Ashg-u)	(690,726)	Pliomerella	O (Llde-l)	-O (Cara-l)	(795)
Nieszkowskia	O (Aren-u)	-O (Cara-m)	(795)	+Pliomeridius	O (Aren-l)		
+Nipponocalymene	D (Eife)?		(1106)	Pliomerina	O (Llvi-u)?	-O (Cara-u)	
+Nucleurus	S (Ldov-m)	-S (Ldov-u)	(1088)	Pliomeroides	O (Trem)	-O (Aren)	(565)
+Obliteraspis	O (l)		(ZR84)	Pliomerops	O (Aren-u)	-O (Cara-l)	(382)
+Oculichasmops	O		(ZR87)	+Podolites	D (Gedi-l)	-D (Gedi-u)	
Odontocephalus	D (Emsi-l)	-D (Eife-u)	(394,1106)	+Podowrinella	S (Ldov-m)	-S (Wenl-l)	(392,735)
Odontochile	D (Gedi)	-D (Eife-l)	(394,421)	Pompeckia	O (Cara-m)		(795)
Oedicybele	O (Cara-u)	-O (Ashg-u)	(378,1268)	Prionocheilus	O (Llvi-l)	-O (Ashg-m)	(1075,1081)
+Ommokris	S (Wenl-l)		(574)	+Probolium	D (Eife)		(421)
+Onnicalymene	O (Cara-l)	-O (Ashg-l)	(378,795)	Probolops	D (Emsi-u)		(1106)
Onycopyge	S (Ludl)			+Prodontochile	S (Ldov)	-S (Wenl)	
+Oosthuizenella	D (Emsi-u)		(1106)	+Prokops	D (Sieg)		(1066)
Ormathops	O (Aren-u)	-O (Cara)	(2,726)	+Proromma	S (Ldov-l)	-S (Ldov-m)	(735)
Osekaspis	O (Llvi)	-O (Llde-u)	(390)	+Protacanthina	D (Gedi-u)	-D (Emsi-l)	(421,983, 1106)
+Ovalocephalus (+ Hammatocnemis)	O (Aren-u)	-O (Ashg-m)	(862,1266)	+Protocalymene	O (Llvi-l)		(795)
+Pacificurus	S (Ldov-u)	-S (Prid)	(1088)	+Protocerauroides	S (Wenl)		(ZR84)
+Paciphacops	D (Gedi-l)	-D (Eife)	(421,1106)	+Protoencrinurella	O (Aren-l)		(565)
+Palpebrops	D (Emsi-u)		(1106)	Protopliomerella	O (Aren-l)		(795)
+Pamirotellus	S (Wenl)			Protopliomerops	O (Trem-l)	-O (Aren-l)	(2,80)
+Pandaspinapyga	O (Llde-l)	-O (Cara-u)	(382,795)	Pseudocheirus	S (u)		
Papillicallymene	S (Ludl-l)	-S (Prid)		Pseudocryphaeus	D (Gedi)	-D (Emsi-l)	(1106)
+Parabouleia	D (Gedi)	-D (Emsi-l)	(1106)	Pseudocybele	O (Aren-l)	-O (Aren-u)	(795)
Paracalmonia	D (Emsi-u)	-D (Eife)	(1106)	Pseudomera	O (Trem-l)	-O (Llvi-l)	(382,618)
+Paraceraurus	O (Llde-u)		(795)	Pseudosphaerexochus			
+Parachuangia	Cm(u)		(ZR83)		O (Llvi-l)	-S (Ldov)?	(795)
+Paracryphaeus	S (u)?	-D (Emsi-l)	(421,983, 1106)	Psychopyge	D (Emsi-u)		(983,1106)
				Pterygometopus	O (Aren-u)	-O (Llvi-l)	(393)
Paracybeloides	O (Cara-u)	-O (Ashg-u)		Ptychometopus	O (l)		
Parahomalonotus	S (Prid)	-D (Emsi-u)	(902,1106)	+Punillaspis	D (Eife)		(1106)
Parapilekia	O (Trem-l)	-O (Aren-u)	(2,80)	+Quinquecosta	O (Llvi-u)	-O (Llde-u)	
+Paratzuchiaticnemis	O (Cara)		(ZR90)	+Radiopyge	D (Give-u)	-D (Fras-u)	(983)
+Parayoungia (+ Ichiyamella)				+Radiurus	S (Ldov-l)	-S (Ludl-l)	
	S (Ldov-u)	-S (Wenl-l)	(ZR84)	+Ravienops	D (Fame-u)		
Parevenkaspis	O (Ashg)		(2)	Reacalymene	O (Cara-l)		(378)
+Parisoceraurus	O (Cara-u)	-O (Ashg-l)	(862)	Reedocalymene	O (Llvi)?		
+Pedinopariops	D (m)		(1015)	Reedops	D (Gedi-u)	-D (Emsi-u)	(421,1106)
+Pelitlina	D (Emsi-l)	-D (Emsi-u)	(1106)	Remipyga	O (u)	-O (Ashg-u)	(690)
Pennaia	D (Emsi-u)	-D (Eife)	(1106)	+Renniella	D (Emsi-u)		(1106)
+Perirehaedulus	S (Ludl)			Reraspis	O (Llde)?	-O (u)	
+Perissopliomera	O (Llvi-u)		(795)	+Reussiana	D (Gedi)	-D (Sieg)	(1106)
+Perryus	S (Ldov-u)	-S (Wenl-l)		Rhenops	D (Emsi-l)	-D (Emsi-u)	(983,1106)

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+Rhinophacops	D (Emsi-u)		(1106)	+Xuanenia	O (Ashg-l)		(862)
+Rhinoreedops	D (Emsi-l)		(1106)	+Xylabion	O (Llvi-u)	- O (Cara-u)	(795)
+Rollmops	O (Cara-m)		(392)	+Xystocrania	O (Aren-u)	- O (Llvi-u)	(383,795)
+Roncellia	D (Gedi-u)	- D (Sieg)	(421,1106)	+Yankaoia	O (Llvi-l)?		(1266)
+Rossaspis	O (Trem-l)	- O (Trem-u)	(795)	+Youngia	S (Ldov-m)		
+Salterocoryphe	O (Llde)			+Zeliszella	O (Llde-l)		(1075,1081)
+Sambremeusapis	O (Ashg)		(ZR91)	Or. UNCERTAIN			
+Sanidopyge	D (Eife)	- D (Give)?	(421,1106)	+Abakanopleura	Cm(Dres)?		
+Scabrella	D (Sieg-u)	- D (Emsi-u)	(902,1106)	+Abdulinaspis	Cm(Fran)	- Cm(Trep)	(459)
+Sceptaspis	O (Cara-l)	- O (Ashg-u)	(392,690, 795)	+Acanthocephalus	Cm(m)		(ZR83)
+Schizostylus	D (Emsi-l)	- D (Eife)	(421,1106)	+Acantholenus	Cm(u)		
+Schoharia	D (Sieg-u)	- D (Eife-u)	(394,421)	+Acanthomicmacca	Cm(lMid)		
+Scopelochasmops	O (Llde-u)	- O (Ashg-m)	(392)	+Acrohybus	Cm(Dres)		
+Scotiella	S (Ldov)	- D (Gedi)	(1055)	+Adelogonus	Cm(Dres-l)		(16)
+Seisonia	O (l)			+Aethia	Cm(m)		(ZR84)
+Signatops	D (Emsi-u)		(1106)	+Aglagalia	Cm(Atda-u)	- Cm(Boto-u)	(473)
+Sinocybele	O (Llde)	- O (Cara)		+Agraulaeva	Cm(Atda-u)		(473)
+Sinoparapilekia	O (Trem-u)		(927)	+Aguaraya	Cm(Boto)?		
+Sokhretia	O (Cara-u)?			+Aidarella	Cm(u)		
+Songxites	O (Ashg-m)			+Aktugaiella	Cm(Trep)		(459)
+Spathacalymene	S (Ldov-u)	- S (Ludl-l)		+Alomataspis	Cm(uMid)		(16,482)
+Sphaerexochus	O (Llvi-u)	- S (Ludl-l)	(382)	+Altajaharpes	O (l)		(ZR85)
+Sphaerocoryphe	O (Llvi-u)	- O (Ashg-u)	(378)	+Amecchilus	O (Trem-u)		(795)
+Spinodontochile	D (l)		(ZR85)	+Americare	Cm(uMid-l)		
+Staurocephalus	O (Cara-u)	- S (Ludl-u)	(1066)	+Amgaspis	Cm(Tojo)	- Cm(uMid)?	(467,474)
+Sthenarocalymene	D (Gedi)	- D (Sieg)	(1106)	+Amginouyia	Cm(lMid)?		
+Stiktocybele	O (Llde-u)		(795)	+Ampellatocephalina	Cm(u)		(ZR83)
+Strotactinus	O (Aren-u)		(795)	+Anacopodia	Cm(Dres-l)		(16,482)
+Struszia	S (Wenl-l)	- S (Ludl-u)	(1088)	+Antagmopleura	Cm(mMid)?		(467)
+Struveapis	D (Emsi-u)	- D (Eife)	(1106)	+Antatlaeva	Cm(Atda-u)	- Cm(Boto-u)	(473)
+Stubblefieldia	O (Ashg-m)			+Ascetopeltis	O (Ashg-m)		(378)
+Sycophantia	O (Aren-u)		(795)	+Atratebia	Cm(Trep-l)		(16)
+Synhomalonotus	O (Aren)?	- O (Llvi)?		+Avalonia	Cm(l)		
+Synphoria	D (Sieg-l)	- D (Eife-l)	(394)	+Avascutellum	Cm(m)		(ZR90)
+Synphoroides	D (Gedi-u)	- D (Emsi-u)	(394,1106)	+Barklyella	Cm(mMid-u)		(16)
+Tapinocalymene	S (Wenl-l)	- S (Wenl-u)	(378)	+Bathynotellus	Cm(mMid)		(1066)
+Tarijaetinoidea	D (Emsi-l)		(1106)	+Bathynotus	Cm(Tojo)	- Cm(lMid)	
+Teichertops	D (Give-l)		(1015)	+Bathyriscellus	Cm(Boto)		(474)
+Tesselacauda	O (Trem-l)		(795)	+Beikedamaspis	Cm(Dres)		(459)
+Thulicola	O (Llde)	- O (Cara-l)	(795)	+Bergerolimbus	Cm(Boto-u)		(473)
+Tibagya	D (Emsi-u)	- D (Eife)	(1106)	+Bicornipyge	O (Trem)		
+Toletanaspis	O (Aren)	- O (Llvi-l)	(ZR91)	+Blayacina (+ Thoralaspis)	Cm(Atda-u)	- Cm(Boto-l)	(80)
+Toxochasmops	O (Cara-m)	- O (Ashg-u)	(392,690)	+Bodenbenderia	O (l)		
+Toxophacops	D (Emsi-u)			+Bondarevites	Cm(u)?		(ZR91)
+Treveropyge	S (u)?	- D (Emsi-u)	(983)	+Brackebuschia	O (l)		
+Tricopelta	O (Cara-m)	- O (Ashg-m)	(392,795)	+Brevitermierella	Cm(Boto-l)	- Cm(Boto-u)	(473,928)
+Trimeroccephalus	D (Fame-m)		(1106)	+Bridgeia	Cm(Dres-l)		(379)
+Trimerus	S (Ldov-u)	- D (Emsi-u)	(1106)	+Cambrunicornia	Cm(lMid)		(928)
+Trypaulites	D (Emsi-l)	- D (Eife-u)	(394,421, 1106)	+Canningella	O (Aren-l)		(565)
+Turcopyge	D (Emsi-u)		(983)	+Carmon	O (Ashg-m)?		
+Typhloiscus	D (Emsi-u)		(1106)	+Catadoxides	Cm(Tojo)	- Cm(uMid-u)	(80,81)
+Uralops	O (Cara-m)	- O (Cara-u)	(392)	+Cermatops	Cm(Fran-u)		(16)
+Valongia	O (Llde)		(ZR84)	+Cermataspis	Cm(uMid-u)	- Cm(Dres-l)	(16,482)
+Viaphacops	D (Sieg)	- D (Eife-l)?	(1106)	+Chakasskia	Cm(Boto)?	- Cm(lMid)	(467)
+Victorispina	O (Trem-l)			+Chalfontia	Cm(Fran-l)		(499)
+Vietnamia	O (m)			+Chekiangaspis	Cm(Trep)		(459,483)
+Vogesina	D (Emsi-l)	- D (Eife)	(1106)	+Chinensis	Cm(Dres)	- Cm(Fran)	(459)
+Walencrinuroides	O (Cara-u)			+Chittidilla	Cm(Tojo-u)		(885)
+Wallacia	S (Ldov-u)	- S (Wenl-l)	(1088)	+Chondroparia	Cm(uMid)		
+Whittakerites	O (Cara-m)	- O (Cara-u)	(795)	+Conoides	Cm(uMid)		

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+Conopolus	Cm(uMid)		(ZR89)	+Kunmingaspis	Cm(Tojo-u)		(885)
+Cornovica	O (Livi-l)		(378)	+Kunshanaspis	Cm(l)		(ZR85)
Coronocephalus	S (Wenl-l)		(651)	+Kymataspis	Cm(m)		(928)
+Costonia	O (Cara-l)		(378)	+Laticephalus	Cm(Boto-l)		(522)
Crossoura	O (Trem)			+Latikingaspis	Cm(lMid)		(928)
+Crucicephalus	Cm(Fran-u)		(496)	+Latoucheia	Cm(lMid)		(928)
Cryptoderaspis	Cm(uMid-u)		(80)	+Leichneyella	Cm(uMid)	- Cm(Dres-l)	(16,482)
Curiaspis	O (Trem-l)			Leptopilus	O (Trem)		
Cuyanaspis	O (l)			Levisia	Cm(m)		
+Cyclolenzellina	Cm(Dres)		(459)	+Liaoyangaspis	Cm(uMid)		(464)
Deltacare	O (l)			+Liriamnica	Cm(Fran-u)?		(16)
+Dicanthopyge	Cm(Dres-u)		(501)	+Lomsucaspis	Cm(uMid)		(460)
+Durinia	Cm(uMid)		(ZR89)	+Lotosoides	Cm(Fran-u)		(16)
+Edganocare	Cm(Dres)		(483)	+Loxonepea	Cm(uMid)		(16)
Eilura	Cm(mMid)	- Cm(uMid)	(472)	+Luojiashania	S (Ldov-u)		(651)
+Elburgia	Cm(Dres-u)		(489)	+Lusampa	O (l)		(ZR85)
+Ellipsuella	Cm(Boto-u)		(473)	+Macrogrammus	O (Aren-l)		(378)
Ellsaspis	O (l)			+Mannschreckia	O (l)		(ZR83)
Endoaspis	O (l)			+Marcaisia	Cm(Atda-u)		(473)
+Entsyna	Cm(Fran-l)		(618)	Mareda	Cm(Trep)		
Eosaukia	Cm(Dres)?			Matania	Cm(Dres-l)		(80)
Esseigania	Cm(Trep)?			Mataninella	Cm(u)		
Eulomella	O (l)			+Mecophrys	Cm(Fran-l)	- Cm(Fran-u)	(16)
Fabulaspis	Cm(m)			Megagraulos	Cm(mMid)		(472)
+Feilongshania	Cm(Boto-u)		(463)	+Megalaspidicus	O (l)		(ZR85)
+Folliceus	Cm(uMid)		(16)	Meisterella	Cm(u)		
+Galahetes	Cm(mMid)		(16)	+Mendosina	Cm(Trep)	- O (Trem)	(483,496)
+Gelasene	Cm(Atda-u)?		(475)	Meneghinella	Cm(l)		
+Gentilaspis	Cm(Boto-u)		(473)	+Meropalla	Cm(uMid-u)	- Cm(Dres-l)	(16,482)
Gimpeltis	O (l)			Metagraulos	Cm(lMid)	- Cm(uMid)	(472)
Gigoutella	Cm(Boto)?			+Miranella	Cm(Boto-l)		(522)
+Giordanella	Cm(Atda-l)		(990)	+Moretarva	Cm(Atda-u)	- Cm(Boto-l)	(473)
+Gogoella	O (Aren-l)		(565)	Nannopeltis	O (l)		
+Goldfieldia	Cm(Tojo)		(476)	+Nehanniaspis	Cm(Atda-u)?		(475)
Goycoia	Cm(u)			Ninaspis	Cm(u)		
Hamashania	Cm(Trep)			+Norina	Cm(Fran-u)		(16)
+Hercantyx	Cm(Fran-l)		(498)	Oligometopus	Cm(Fran)		(494)
Hicksia	Cm(Boto)		(473)	Onchonotus	Cm(Trep)	- O (l)	(80)
+Holyoakia	Cm(Atda-u)		(1221)	+Orictocara	Cm(mMid)		(474)
+Howelluella	Cm(Boto-u)		(473)	+Orienturus	Cm(Tojo)		(474)
+Huamiaocephalus	Cm(l)		(ZR83)	+Ornamentaspis	Cm(lMid)		(928)
+Ishpella	O (l)		(ZR85)	+Orodes	Cm(lMid)		(928)
+Issafenina	Cm(Boto-l)	- Cm(Boto-u)	(473)	+Otekmaspis	Cm(Boto)		(468)
+Issafeninella	Cm(Boto-l)	- Cm(Boto-u)	(928)	+Otenaspella	Cm(Fran)		(483)
+Iveria	Cm(Fran-u)		(16)	+Ourikaia	Cm(lMid)		(928)
+Iwayaspis	Cm(Dres-u)		(16,483)	+Oxygonaspis	O (l)		(ZR83)
Jangudaspiis	Cm(Boto)?			+Paichiasania	Cm(Fran-u)		(16)
+Jegorovaia	Cm(Trep)		(459)	Palaeolentus	Cm(Boto-u)		(464)
Jonotus	D			+Palmeraspis	Cm(Tojo)		(474)
Jubileia	Cm(Fran)			Paragraulos	Cm(Boto)	- Cm(Tojo-u)	(472)
Judaiaella	Cm(Boto)?		(467)	+Paraplagiura	Cm(m)		(ZR83)
+Juriitella	Cm(l)		(ZR83)	+Paraplesiograulos	Cm(m)		(ZR83)
+Kamlacus	O (l)		(ZR85)	+Pararaia (+ Proichangia)	Cm(Atda-u)	- Cm(Boto-u)	(463,923)
Kazellina	Cm(u)			Pararanaia	Cm(m)		
+Keeleaspis	Cm(Atda-u)?		(475)	+Peculicephalina	Cm(u)		(ZR91)
+Kerbinella	Cm(u)		(ZR90)	+Penarosa	Cm(uMid)		(16)
Knechtelia	Cm(uMid-u)		(379)	+Pensacola	Cm(Atda-u)		(1221)
Koldinia	Cm(Dres-u)	- Cm(Fran)	(618)	Phoreotropis	Cm(Trep)		
Koldiniella	Cm(Dres-l)		(460)	Phylacterus	Cm(Trep)		
Kolpura	Cm(uMid)		(464)	Piliolites	D (Give)?		
Koraipsis	O (Trem)			Plagiura	Cm(Tojo-u)	- Cm(lMid)	(80,379)
Kujandina	Cm(u)						

Taxon	First Appearance	Last Appearance	Reference
+Planolimbus	Cm(m)		(928)
+Poculicephalina	Cm(u)		(ZR91)
+Priceaspis	O (Aren-l)		(565)
+Probilacunaspis	Cm(Trep)		(459)
Prohedinella	Cm(Tojo)		(474)
+Pseudoacicaudus	O (Llvi-l)?		(795)
Pseudoclelanida	O (Trem-u)	- O (Aren)	(795)
+Pseudocrephalaspina	Cm(Fran)		(459)
Pseudoliostocrina	Cm(mMid)		(472)
Pseudosalteria	Cm(Trep)		
Pseudosaukia	Cm(Trep)		
+Pseudotermierella	Cm(Atda-u)		(473)
+Ptytstrigis	Cm(u)		(ZR90)
Pyraustocranium	O (Trem-u)		(795)
+Qijiangia	O (Ashg-u)		(ZR90)
Redlichaspis	Cm(l)		
Resseria	Cm(u)		
+Resseropsis	Cm(Atda-u)		(473)
+Rochaeva	Cm(Atda-u)		(473)
+Rongxiella	S (Wenl-l)		(651)
+Rowia	Cm(uMid-l)		
+Sailycaspis	Cm(Boto-l)		(522)
Sarkia	O (Llde-l)		(1075)
Schistocephalus	Cm(Tojo)	- Cm(mMid)	(474)
Schistometopus	Cm(lMid)		(81)
+Sectigena	Cm(Boto-u)?		(928)
+Sekwiaspis	Cm(Atda-u)?		(475)
+Senticucullus	S (Wenl-l)		(651)
+Serksia	Cm(Boto-u)		(473)
+Serksioides	Cm(Boto-u)		(473)
+Shipaiella	Cm(Boto)		(463)
+Sibiriopeltis	O (l)		(ZR85)
Sinolenus	Cm(l)		
+Smeathenia	O (Cara-l)		(378)
Sphaerocare	O (l)		
+Spirantyx	O (Llde-l)	- O (Cara-l)	(378)
+Strigambitus	Cm(Dres-u)		(489)
+Sunaspis	Cm(mMid)		(464)
+Tadakoustia	Cm(Boto-l)?		(928)
+Taidonorus	O (l)		(ZR85)
+Tamdaspis	Cm(Fran)	- Cm(Trep)	(459,483)
+Taplimella	Cm(Dres-u)	- Cm(Fran-l)	(16)
Tasmanaspis	O (l)		
+Tazemmourtia	Cm(Atda-l)		(473)
+Tholifrons	Cm(Dres-u)		
Thomondia	O (Ashg)		
+Thoracocare	Cm(lMid)		(478)
+Thymurus	O (Aren-l)		
+Tongxingaspis	O (l)		(ZR90)
+Townleyella	Cm(Dres-l)		(482)
Toxotis	Cm(m)		
Trinia	Cm(uMid)		
+Tuyunaspis	Cm(Boto-u)		(463)
Ullaspis	Cm(m)		
Ulrickaspis	Cm(Trep)		
+Validaspis	Cm(Boto-l)		(468,522)
+Variopelta	Cm(Boto)		(475)
+Verditerrina	Cm(uMid)		(ZR89)
Volonellus	Cm(u)		
+Wandelella	Cm(uMid)		(ZR89)
Westonaspis	Cm(Trep)		

Taxon	First Appearance	Last Appearance	Reference
+Whittardolithus	O (Llvi-u)	- O (Llde-l)	(378)
+Winsteria	Cm(Dres-u)	- Cm(Fran-u)	(16)
Xystridura	Cm(Tojo-l)	- Cm(mMid)	(16)
Yunnanocephalus	Cm(Atda-u)		(463,885)
Zacompsus	Cm(Trep)		
+Zigzuella	Cm(Boto-u)		(473)

CI. THYLACOCEPHALA

Or. CONCAVICARIDA

+Ankitokazocaris	Tr(l)		
Concavicaris	D (Emsi-u)	- C (Step-l)	(425)
Dollocaris	J (Call)	- J (Tith-l)	(619)
+Harrycaris	D (Fras-l)		(619)
+Microcaris	Tr(Ladi-u)	- Tr(Nori)	(531,619, 693)
+Protozoe	K (Ceno)		(531,619)
?Pseuderichthus	K (Ceno)		(531,619)
+incertae sedis	S (Ldov-u)		(617)

Or. CONCHYLIOCARIDA

+Atropicaris	Tr(Carn-l)		(619,693)
Austriocaris	Tr(Rhae)		(531,619)
Clausia	J (Call)	- J (Tith-l)	(2,619)
+Clausocaris	J (Tith-l)		(1066)
+Convexicaris	C (Mosc-u)		(933)
Kilianocaris	J (Call)	- J (Tith-l)	(619)
+Ostenocaris (+ Ostenia)	Tr(Olen)?	- J (Sine-l)	(531,619)
+Paraostenia	J (Call)		(619)
+?Rugocaris	J (Plie-u)		(693)
?Silesicaris	Cm(l)		
+Yangzicaris	Tr(m)		(619)

Or. INCERTAE SEDIS

Coreocaris	P (l)		
+Dioxyccaris	Cm(Boto)?	- Cm(uMid-l)	
Galenocaris	O (Ashg-m)		
+Nothozoe	Cm(Boto)?	- O (Cara-l)	(1075)
?Saccocaris	Cm(u)	- O (l)	
+Tuzoia	Cm(Atda-u)	- Cm(mMid-m)	(566,883)

CRUSTACEA

CI. INCERTAE SEDIS

Or. WAPTIIDA

Waptia	Cm(mMid-u)		(1)
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Or. SKARACARIDA

+Skara	Cm(Dres-l)		(132)
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Or. ORSTENOCARIDA

+Bredocaris	Cm(Fran-u)		(132)
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Or. UNCERTAIN

+?Acanthomeridion	Cm(Atda-u)		(859)
?Burgessia	Cm(mMid-u)		
+Cambropachycope	Cm(Dres-l)		(925)
+Goticaris	Cm(Dres-l)		(925)
+Henningsmoenicaris	Cm(Dres-l)		(925)
Leancoilia	Cm(mMid-u)		(1)

Taxon	First Appearance	Last Appearance	Reference
+?Martinssonina	Cm(Dres-l)		
+Oelandocaris	Cm(Dres-l)		(132)
?Plenocaris	Cm(mMid-l)	-Cm(mMid-u)	(883)
+Rehbachella	Cm(Dres-l)		(132)
+Walossekia	Cm(Dres-l)		(132)

Cl. BRACHYPODA

+?Dala	Cm(Fran-u)		(344)
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Cl. BRANCHIOPODA

?Gilsonicaris	D (Emsi-l)		(1)
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Cl. COPEPODA

+Kabatarina	K (Apti-u)		(874)
parasitic forms	J (Call)	-R	

Cl. CIRRIPIEDIA

[Classification and basic stratigraphic ranges from the TREATISE, Part Q (1961).]

Acasta	T (Ol-l)	-R	
Actinobalanus	T (Mi-l-u)	-Q (Plei-l)	(346)
Aporolepas	T (Eo-m-l)	-T (Ol-l)	
Archaeolepas	J (Kimm)	-K (Albi)	
Arcoscalpellum	K (Apti-l)	-R	
Armatobalanus	T (Ol-u)	-R	(346)
+Arossia	T (Mi-m)	-R	(1036)
Austrobalanus	T (Ol-u)	-R	(346)
+Austromegabalanus	T (Mi-m)	-R	(346)
Balanus	T (Ol-u)	-R	(1036)
+Bassetina	J (Sine-l)		
+Bathylasma	T (Dani)	-R	(346)
+Blastolepas	K (Apti-u)		
Brachylepas	K (Turo)	-K (Maes-u)	
Calantica	J (Kimm)	-R	(346)
+Ceratocoeloma	T (Mi-l)		(1066)
Chamaesipho	T (Mi-l)	-R	(346)
Chelonibia	T (Mi-l-l)	-R	
+Chesaconceus	T (Ol-u)	-T (Plio-u)	(1036)
Chionelasmus	T (Eo-m-u)	-R	(346)
Chirona	T (Eo)	-R	(346)
Chthamalus	T (Plio)	-R	
+Conceus	T (Mi-l-l)	-R	(347)
Coronula	T (Mi-u)	-R	(346)
Cretiscalepellum	K (Apti-l)	-K (Maes-u)	
Creusia	T (Mi-l)	R	
Cryptolepas	Q (Plei-u)	R	
Cyprilepas	S (Prid)		(1066)
Dosima	T (Mi-u)	R	(1066)
Elminius	T (Ol-u)	R	
Emersonius	T (Eo-u)		
Endosacculus	K (Camp)	-K (Maes)	(1066)
Eoceratoconcha	T (Mi-l)?	-T (Plio-u)	
+Eolasma	T (Than)	-T (Eo-l)	(346)
Eolepas	Tr(Anis)	J (Tith)	(1066)
Eoverruca	K (Camp)?		
+Epopella	T (Eo-m-l)	R	(1066)
Euscalpellum	K (u)	R	
+Fistulobalanus	T (Mi-m)	R	(347)
+Fosterella	T (Plio-l)	-Q (Plei-l)	(346)
+Graviscapellum	T (Ol-l)	-R	(346)

Taxon	First Appearance	Last Appearance	Reference
Hesperibalans	T (Mi-m)	-R	
Hexelasma	T (Eo)	-R	
Ilba	J (Tith)	-R	(1066)
Illilepas (= Praelepas)	C (Mosc-u)		(2)
Kathpalmeria	T (Eo-l)	-T (Eo-u)	
Lepas	T (Eo-m-l)	-R	
+Lophobalanus	T (Ol-l)	-T (Mi-l-u)	(347)
Loriculina	K (Ceno)	-K (Maes)	
+Mclellania	T (Mi-m)	-T (Plio)	
Megabalanus	T (Eo-m-u)	-R	(1066)
+Mesolasma	T (Ol)	-R	(346)
Mesoscalpellum	K (Camp)?	-R	
+Neolepas	J (Sine-u)?, J (Plio-l)?		(1066)
+Neoscalpellum	K (Sant)	-R	(346)
+Notobalanus	T (Ol-u)	-T (Mi-m)	
Oxynaspis	T (Eo-m-l)	-R	
Pachydiadema	K (Camp-l)		(2)
Pachylasma	T (Dani)	-R	(346)
+Palaeobalanus	T (Eo-m)	-T (Mi)	(346)
+Paraconceus	T (Mi-u)	-R	(1036)
Platylepas	Q (Plei-u)	-R	
+Poecilasma	T (Eo-m-u)	-R	(1066)
Pollicipes	K (Sant)	-R	(346)
+Priscanermarinus	Cm(mMid-u)		(348)
Proverruca	K (Ceno)	-K (Maes)?	(1066)
Pycnolepas	J (Tith)	-T (Mi-m)	
Pyrgoma	T (Plio)	-R	
Rogerella	J (m)	-R	
Scalpellum	T (Eo-l)	-R	
Schreteriella	K (Ceno)		(2)
+Scillaalepas	J (u)	-R	
Semibalanus	T (Mi-m)	-R	
Smilium	T (Eo-u)	-R	(346)
Solidobalanus	T (Eo-m-u)	-R	(346)
Stramentum	K (Albi-m)	-K (Maes)?	
+Tamiosoma	T (Mi-l)	-R	(1036)
+Tasmanobalanus	T (Ol-u)	-T (Plio-u)	(346)
Tessarelasma	T (Mi-l-u)		
+Tesseroplax	T (Mi-l)	-T (Plio)	(346)
Tesseropora	T (Ol)	-R	(346)
Tetraclita	T (Mi-l)	-R	
+Tetrinis	K (Turo-l)		
Titanolepas	K (Ceno)	-K (Sn)	(346)
Trilasmis	T (Eo-m-u)	-R	
Trypetesa	C (Step)	-R	
Ulophysema	K (Turo)?	-R	
Verruca	K (Ceno)	-R	
Virgiscapellum	K (Apti-l)	-K (Maes-u)	
+Waikalasma	T (Mi-l-l)		(346)
+Waiparaconus	K (Camp)	-T (Eo)	
+Zeascalepellum	T (Eo-l)	-T (Eo-m)	(346)
Zeugmatolepas	J (u)	-T (Dani)	

Cl. REMIPEDIA

Or. Enantiopoda

Cryptocaris	C (Mosc-u)		(964)
Tesnusocaris	C (Serp-l)		(653,964)

Taxon	First Appearance	Last Appearance	Reference
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Cl. MALACOSTRACA

[Classification and basic stratigraphic ranges from the TREATISE, Part O (1961).]

Or. CANADASPIDIDA

Branchiocaris	Cm(Atda-u)	-Cm(uMid-m)	(883,1006)
Canadaspis	Cm(mMid-l)	-Cm(mMid-u)	(883)
Perspicaris	Cm(Atda-u)?	-Cm(uMid-l)	(349,781)
Odaraia	Cm(Atda-u)?	-Cm(mMid-u)	(783)

Or. LEPTOSTRACA

Rhabdouraea	P (Guad-l)		
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Or. HYMENOSTRACA

Hymenocaris	Cm(Boto)	-O (Aren)	(350)
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Or. HOPLOSTRACA

Kellibrookia	C (Mosc-u)		
Sairocaris	C (Vise-l)	-C (Mosc-u)	

Or. ARCHAEOSTRACA

Aristozoe	S (Wenl)	-D (Eife-u)	(425,1066)
Baituganocaris	D (Fras)		
Callzoe	D (Sieg-l)	-D (Sieg-u)	(425)
Caryocaris	O (Trem-l)	-O (u)	(2)
Ceratiocaris	O (Trem)	-P (u)	(1066)
Dictyocaris	S (Wenl)	-D (l)	
+Dilophaspis	D (Emsi-l)		
Diathyrocaris	D (Give-l)	-P (u)	(425,1066)
Echinocaris	D (Give-l)	-D (Fame-u)	(425)
Eleutherocaris	D (Fras-m)		
Elymocaris	D (Give-u)	-D (Fame-l)	(425)
Gonatocaris	S (Ludl-l)		
Guerichicaris	D (Eife-u)		(425)
+Hebertocaris	D (Give-l)		(425)
Heroldina	D (Sieg-u)	-D (Emsi-l)	(425)
+Kerformecaris	S (Prid)?		
Lebesconteia	O (u)	-C (l)	
Macrocaris	C (Tour)		
Montecaris	S (Prid)	-D (Fame-m)	(425)
Nahecaris	D (Emsi-l)		(425)
Ohioecaris	D (Fame-l)	-D (Fame-u)	(425)
Orozoe	D (Sieg-u)	-D (Emsi-l)	(425)
Pephracaris	D (Fame-l)		(425)
Ptychocaris	D (Sieg-l)	-D (Fras-m)	(425)
Pygocaris	D (Gedi-u)		(425)
Rhinocaris	D (Give-l)	-D (Fras-m)	(425)
Schugurocaris	S (u)	-D (Fras-m)	(425)
Trigonocarys	O (u)		
Tropidocaris	D (Fras-m)	-D (Fame-m)	(425)

Or. PHYLLOCARIDA INCERTAE SEDIS

Aptychopsis	O (Ashg)	-S (u)	
Discinocaris	O (Cara-l)?	-Tr(Carn)	
Peltocaris	S (Wenl)		
+Protocimex	O (Aren-u)		

Or. PALAEOSTOMATOPODA

Archaeocaris	C (Tour-l)	-C (Serp-l)	(2,1066)
Bairdops	C (Tour-l)	-C (Serp-l)	
-?Eopteridium	D (Fame)?		(351)

Taxon	First Appearance	Last Appearance	Reference
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Or. STOMATOPODA

+Angelosquilla	T (Mi-m)		(1262)
+Bathysquilla	T (Eo-l)	-R	
+Chloridella	K (u)		(1066)
Gonodactylus	T (Mi-u)	-R	
+Gorgonophontes	C (Step-l)		(352)
Hemisquilla	T (Mi-m)	-R	
Lysiosquilla	K (Maes-l)?	-R	(1262)
Palaeosquilla	K (m)		
Perimecturus	C (Vise-l)	-C (Serp-l)	
Pseudosculda	K (u)		
+Pseudosquilla	T (Eo-u)	-R	(1066)
Sculda	J (Tith-l)	-K (Ceno)	(2,1066)
Squilla	T (Mi-m)	-R	(1262)
+Topangasquilla	T (Mi-m)		(1262)
squillid	K (u)	-R	
Tyrannophontes	C (Serp-l)	-C (Step-l)?	
incertae sedis	J (Sine-l)		(623)

Or. AESCHRONECTIDA

Aenigmacaris	C (Serp-l)	-C (Step-u)	
Aratidecthes	C (Mosc-u)		
Crangopsis	C (Vise-l)	-C (Serp-l)	
Joanellia	C (Vise-l)	-C (Serp)	
Kallidecthes	C (Vise)	-C (Mosc-u)	(1066)

Or. EOCARIDACEA

Anthracophausia	C (Tour)	-C (Mosc-u)	
Devonocaris	D (Give-l)	-D (Fame)	
Eocaris	D (Give)		
Essoidea	C (Mosc-u)		
+Palaemysis	C (Vise)	-C (Bash-u)	

Or. LOPHOGASTRIDA

+Eucopia	J (Call)	-R	(692,1066)
+Lophogaster	J (Call)	-R	(692,1066)
Peachocaris	C (Mosc-u)	-C (Step-l)	(352)
Schimperella	Tr(Anis)		(1066)

Or. BELOTELSONIDEA

Belotelson	C (Tour-u)	-C (Mosc-u)	
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Or. WATERSTONELLIDEA

Waterstonella	C (Vise-u)		
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Or. DECAPODA

Acanthocarpus	T (Ol-u)?	-R	
Acanthochirana	J (Tith-l)	-K (Ceno)	
+Acantholambrus	T (Eo-m-u)		(1259)
Actaea	Q (Plei)	-R	
Actaeopsis	K (Albi)		
+Actinotocarcinus	T (Mi-m)		
+Actumnus	T (Mi-m)	-R	
Aeger	Tr(Olen-u)	-J (Tith-l)	(75)
+Ampliura	T (Plio)		(966)
Anapagurus	Q (Plei)	-R	
Andorina	T (Mi)		
+Antarctidromia	T (Mi-l)		
+Antarctomithrax	T (Eo)		
Antrimpos	Tr(Indu)	-K (u)	(2)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Archaeocarabus	T (Eo-l)			Coelopus	J (m)	-J (Tith)	
+Archaeocypoda	T (Eo-m-l)			Coenobita	T (Mi-l)?	-R	
Archaeogeryon	T (Mi)			Coleia	J (Sine-l)	-K (l)	
Archaeoplax	T (Mi-u)			Colneptunus	T (Eo-m-l)		
Archaeopus	K (Camp-l)?	-K (Camp-u)?	(961)	+Corellicarcinus	T (Eo-u)		
+Archeosolenocera	J (Call)			+Costacopluma	K (Coni)	-T (Pale)	
+Archithelphusa	T (Mi-u)		(1066)	+Cretachlorodus	K (Maes-u)		
Aspidogaster	Tr(Olen)?	-Tr(Anis-m)	(674)	+Cristafrons	K (Camp-l)	-K (Camp-u)	(1037)
Astacodes	J (u)	-K (Camp)		+Cristipluma	K (Maes-l)		(961)
Astacopsis	Q (Plei)	-R		Ctenocheles	K (Maes)	-R	(1220)
Astacus	J (m)	-R	(1066)	Cyamocarcinus	T (Eo-u)		
Atelecyclus	T (Eo-m-l)	-R		Cycleryon	J (l)	-J (Tith-l)	(75)
Atergatis	T (Ol-u)?	-R		Cyclocancer	T (Ol-u)	-T (Mi)	
Avitelmessus	K (Maes-l)	-K (Maes-u)	(961)	Cyclocorystes	T (Than)	-T (Eo-l)	
Axius	T (Ol)	-R		Cycloes	T (Mi)	-R	
+Bartethusa	T (Eo-u)			Cycloprosopon	J (Tith)		
Bechleja	T (Ol-u)?			Cyclothyreus	J (Tith)		
Benthescymus	K (Sn)			Cycloxanthops	T (Plio)	-R	
Binkhorstia	K (Maes-u)			Cyphonotus	J (u)	-K (Ceno)	
Blaculla	J (Tith-l)			+Cyrtorhina	T (Eo-l)	-R	(1259)
Blepharipoda	T (Ol-l)		(2)	Dakoticancer	K (Camp-l)	-K (Maes-l)	(354,961)
Bombur	Tr(u)	-J (Tith-l)	(75)	Daira	T (Eo-u)	-R	
Brachynotus	Q (Plei)	-R		Daranyia	T (Eo-m)	-T (Eo-u)	
+Branchiocarcinus	K (Maes)			Dardanus	T (Eo)	-R	
Branchiolambrus	T (Mi)			Diaulax	J (Tith)	-K (Camp-l)	(961)
Branchioplax	T (Dani)	-T (Mi)	(1066)	Doratiopus	K (Albi-l)	-K (Maes)	(961)
Bylgia	J (Tith-l)		(75)	Dorippe	T (Mi)	-R	
Calappa	T (Eo-u)	-R		+Drachiella	T (Plio)	-R	(966)
Calappella	T (Ol)			Drobna	J (Tith-l)		(75)
Calappilia	T (Eo-m)	-R	(1259)	Dromia	T (Eo)	-R	
Callianassa	K (Apti-l)	-R		Dromilites	T (Eo-l)	-T (Mi)	
Callinectes	T (Eo)	-R		Dromiopsis	K (Ceno)	-T (Dani)	
Caloxanthus	K (Albi-u)	-T (Dani)	(1066)	Dusa	J (Tith-l)		(75)
Camarocarcinus	T (Dani)			Ebalia	T (Mi)	-R	
Cambarus	T (Eo-l)	-R		+Ekalakia	K (Camp-u)?		(354)
Campylostoma	T (Eo-l)	-T (Eo-u)		Enoploclytia	K (Apti-l)	-K (Maes)	
Cancer	T (Mi-l-l)	-R		Enoplonotus	T (Eo-m-l)		
Cancerinos	J (Tith-l)		(75)	Eocalcinus	T (Eo)		
Cancrixantho	K (Camp)			Eocarcinus	J (Plie-l)		(2)
Carcineretes	K (Turo)?	-K (Maes-u)	(961)	+Eocarpilius	T (Eo-m-u)	-T (Mi-m)	(1259)
Carcinocarcinus	T (Eo-m)			Eoinachoides	T (Eo-u)		
Carcinoplacoides	Q (Plei)?			+Eomunidopsis	K (Ceno-l)	-K (Maes-u)	(961,1225)
Carcinoplax	T (Eo-u)	-R	(922)	+Eoprosopon	J (Plie-u)		
Carcinus	T (Eo)	-R		Epialtus	T (Plio)	-R	
Cardirhynchus	K (Sn)			Eriphia	T (Ol-l)	-R	
Cardisoma	T (Plio)	-R		Eryma	J (Sine-l)	-K (Haut-l)	
Carpilius	T (Plio)	-R	(1259)	Erymastacus	J (l)	-J (Tith-l)	
Carpilodes	T (Plio)	-R		Eryon	J (m)	-K (Nc)	
Carpopenaeus	K (Ceno)			Etallonia	J (Tith-l)?	-R	
Cenomanocarcinus	K (Albi-u)	-K (Turo-l)	(961)	Etisus	T (Eo-u)	-R	
Charassocarcinus	J (Bajo)			Etyus	K (Albi)		
Charybdis	T (Ol-u)?	-R		Eumorphactaea	T (Eo-m)		
+Chasmocarcinus	T (Eo-u)	-R		Eumorphocorystes	K (Maes)?	-T (Ol-l)?	
+Cheramus	K (Maes)	-R		Euphylax	T (Ol-u)	-R	
+Chiiengphoherus	K (Sn)	-R		Euprognatha	T (Mi-u)	-R	
Chlinocephalus	T (Plio)			Eurycarpus	K (Sn)		
Chlorodiella	T (Mi)	-R		Euryplax	T (Ol-u)?	-R	
Chorilia	Q (Plei)	-R		Eurytium	Q (Plei)	-R	
Clibanarius	T (Eo-u)	-R		Falconoplax	T (Eo-m)	-T (Eo-u)	
Clytiella	Tr(u)			Galathea	K (Albi-u)	-R	
Clytiopsis	Tr(Olen-u)			Galene	T (Mi)	-R	
Coeloma	T (Eo-l)	-T (Mi-l)		Galenopsis	T (Eo-m)	-T (Plio)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gampsurus	K (Sn)			Lecythocaris	J (Tith-l)		
Gastrodorus	J (Tith-l)			+Leiolambrus	T (Eo-u)	-R	
Gastrosacus	J (Tith-l)	-K (l)		+Leptoides	K (Maes-u)		(1225)
+Gebia	K (Vala)?		(1066)	Leptomithrax	T (Eo-u)	-R	(922)
Gemmellarocarcinus	T (Eo-m)			Leucosia	T (Mi)	-R	
Geryon	T (Ol-u)	-R		Leucosilia	T (Mi)	-R	
+Gillcarcinus	T (Eo-m)			Libinia	Q (Plei)	-R	
+Glabropilum	T (Mi-m)?	-R		Linuparus	K (Apti-l)	-R	
+Glaessnerella	K (Haut)	-K (Ceno)		Liocaris	J (Bajo)		
Glyphea	J (Sine-l)	-T (Eo-l)		Lissocardia	Tr (Anis-m)		(674)
Glyphithyreus	T (Than)?	-T (Eo-u)		Lissopsis	K (u)		
Glyptodynomene	K (Ceno)	-K (Maes-u)	(1225)	Lithophylax	K (Ceno)		
Goneplax	T (Mi-m)	-R		Litogaster	Tr (Olen-u)	-Tr (Anis)?	
Goniochele	T (Eo-l)	-T (Ol-l)?		Lobocarcinus	T (Eo-m-l)	-T (Eo-u)	
Goniochirus	J (u)			Lobonotus	K (Maes)	-T (Mi-u)	(1220)
Goniocypoda	K (Maes)?	-T (Eo)		Loerentheyia	T (Eo-m)		
Goniodromites	J (Plie-l)	-K (Ceno)		+Longusorbis	K (Camp-u)		(961)
Graptocarcinus	K (Apti)	-K (Maes-u)		Lophopanopeus	T (Eo-m)	-R	
+Halice	T (Mi-m)	-R		Lophoranina	K (Maes-l)	-T (Ol-l)?	
Harpactocarcinus	T (Eo-l)	-T (Eo-u)		Lophoraninella	K (Ceno)		
Harpactoxanthopsis	T (Eo-m)	-T (Eo-u)		+Lovarina	T (Eo)		
+Haumuriaegla	K (Maes)		(357)	Loxorhynchus	T (Plio)	-R	
+Hecia	K (Ceno)		(1066)	Lyreidus	T (Eo-l)	-R	
Hefriga	Tr(u)	-J (Tith-l)	(75)	Macrocheira	T (Ol-u)?	-R	
Hellerocaris	J (m)			Macrophthalmus	T (Mi-m)?	-R	
Hemioon	K (Turo-u)			Macropipus (+ Liocarcinus)			
Hemiplax	Q (Plei)	-R			T (Eo-m-l)	-R	
Hepatella	T (Ol-u)	-R		Magila	J (Toar)?	-J (Tith-l)	(75)
Hepatinulus	T (Mi)	-T (Plio)		Maja	T (Mi-l)	-R	
Hepaticus	T (Eo-l)	-T (Eo-u)		Martinezicancer	T (Dani)		(1066)
Hepatus	T (Mi-m)	-R		Martinocarcinus	T (Eo-u)		
+Herbstia	T (Plio)	-R		+Mascarananda	K (Maes)		
Heteractaea	T (Plio)	-R		Matuta	T (Mi)	-R	
Heterocrypta	Q (Plei)	-R		+Matutites	T (Eo-m-u)		(1259)
Hexapus	T (Eo-m)	-R		+Mecochiria	J (Tith-l)		
+Hillius	K (Albi-l)		(961)	Mecochirus	J (Sine-l)	-K (Apti)	
Holcocrarcinus	T (Eo-m-l)	-T (Eo-u)		Medaeus	T (Mi)	-R	
Homarus	K (Albi)	-R		Menippe	T (Eo-m-l)	-R	
Homelys	T (Mi-u)			Mesodromites	K (Albi)	-K (Ceno)	
Homolodromia	T (Eo)	-R	(1066)	Mesogalatheia	J (u)	-K (u)	
Homolopsis	K (Albi)	-T (Dani)		Mesorhoea	T (Ol)	-R	
Hoploparia	K (Vala-l)	-T (Eo-m)		+Metanephrops	K (Camp)	-R	(1037)
+Huhatanka	K (Albi)		(353)	+Meyerella	K (Vala-l)	-K (Apti-u)	
Hyas	T (Mi-u)	-R		Meyeria	K (Haut)	-K (Camp-u)?	(1037)
+Hyastenus	T (Mi-m)?	-R		Microcorystes	K (Coni)	-T (Mi-m)?	
Iberihomola	K (Ceno)			Micromaia	T (Eo-m-l)	-T (Ol-l)	
+Icriocarcinus	K (Camp-u)?, K (Maes-l)?			Micromithrax	T (Eo)?	-T (Mi)	
Ilia	T (Plio)	-R		Micropsalis	T (Ol)		
+Imocaris	C (Serp-l)			Mioplax	T (Mi)		
Inachus	T (Ol-u)?	-R		Mithracia	T (Eo-l)		
+Iphiculus	T (Plio)	-R	(966)	Mithracites	K (Apti-l)		
Ixa	Q (Plei)	-R		Mitrax	T (Plio)	-R	
Ixoides	T (Plio)	-R		+Monodaeus	T (Plio)	-R	
Jasus	T (Ol)	-R		Montezumella	T (Eo-m-l)	-T (Ol-u)	
Jaxea	T (Mi)	-R		Munida	T (Dani)	-R	
Kierionopsis	T (Pale)			Munidopsis	K (Camp-u)	-R	(1037)
Klytia	J (l)	-J (u)		Munitheites	J (Tith)		
Knebalia	J (Tith-l)			Mursia	T (Ol-u)?	-R	
Laevicarcinus	T (Eo-m)	-T (Plio)		Mursilia	T (Mi)		
Laeviprosopon	J (Tith-l)			Mursiopsis	T (Ol-u)		
Laeviranina	T (Eo-l)	-T (Ol-l)?		Myra	T (Mi-u)	-R	
Lambropsis	T (Eo-m)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Necrocarcinus (+ Orithopsis)				Paratymolus	T (Mi)	-R	
Necronectes	K (Apti-u)	-T (Eo)	(1037)	Pariphiculus	T (Mi-m)	-R	(966)
+Neopilumnoplax	T (Ol-l)	-T (Mi-m)		Parribacus	T (Eo-l)	-R	
Nephrops	T (Eo-u)	-R		Parthenope	T (Eo-m)	-R	
Nephropsis	T (Dani)	-R		Pemphix	Tr(Anis-l)	-Tr(Anis-m)	(674)
Neptocarcinus	T (Than)?	-R		Penaeus	K (Sn)	-R	
Nodoprosopon	T (Eo-u)	-R		Periacanthus	T (Eo-m)	-T (Eo-u)	
Noetlingia	J (Oxfo)	-J (Tith-l)	(75,868)	Persephona	T (Mi-m)	-R	
+Notomithrax	T (Eo-u)	-T (Ol-l)	(922)	Petrochirus	K (Camp-u)?	-R	(961)
Notopocorystes	T (Eo-u)	-R		Phalangites	J (Tith-l)	-R	(75)
Notopoides	K (Albi-l)	-K (Maes-l)	(354,961)	Philyra	T (Mi-m)	-R	
Notopus	K (Camp-l)	-R	(961)	+Phlyctenodes	T (Eo-m)	-T (Ol-l)	
Notosceles	T (Eo-m)	-R		Phlyctisoma	J (Sine-l)	-K (Albi-u)	
Notostomus	K (Maes-l)	-R	(961)	Pilumnus	T (Ol)?	-R	
Nucia	K (Ceno)?	-R		Pinnixa	T (Eo-l)	-R	
+Nucilobus	T (Mi-l)	-R		Piratella	Tr(m)		
Ocalina	T (Plio)		(966)	Pisa	Q (Plei)	-R	
Ocypode	T (Eo-u)			Pisomaja	T (Eo-u)		
Oedisoma	Q (Plei)	-R		Pithonoton	J (Bajo)	-J (Tith)	(1066)
Olinaecaris	T (Eo-l)			Plagiophthalmus	K (Albi-l)	-T (Dani)	
Ommatocarcinus	J (Aale)		(2)	Planes	T (Ol-u)?	-R	
Oncopareia	T (Eo)	-R		Platychela	Tr(u)		
Ophthalmoplax	K (Turo)	-K (Sn)		Platypleon	Tr(u)		
Oplophorus	K (Ceno-l)	-K (Maes-l)	(961)	Pleolobites	T (Pale)	-T (Eo)	
+Orbitoplax	J (Call)	-R		Podophthalmus	T (Ol)	-R	(966)
Orhomalus	T (Eo-u)			Polycnemidium	K (Coni)		
Ovalipes	J (m)	-J (u)		Porcellana	K (Ceno)	-R	
Oxythyreus	T (Plio)	-R		+Pororaria	T (Eo-m-u)?	-T (Eo-u)	(922,1259)
+Ozius	J (Tith)			Portunus	T (Mi)	-R	
Paguristes	T (Mi-m)	-R		Portunites	T (Eo-l)	-T (Mi-l)	
Pagurus	K (Camp-u)	-R	(961)	Portumnus	T (Eo-m-l)	-R	
Palaeastacus	K (Albi-l)	-R	(961)	+Potamonautes	T (Mi-u)	-R	(1066)
Palaeamon	J (Sine-l)	-K (Turo)		Praeatya	J (Hett)	-J (Plie)	(2)
Palaeocarpilius	T (Eo-l)?	-R		Prehepatus	K (Albi-l)	-K (Maes-u)	
+Palaeodromites	T (Eo-m-l)	-T (Mi-l)?		+Prepaeduma	T (Plio)		(966)
Palaeograpsus	K (Albi-l)		(961)	+Prochlorodius	T (Eo-u)		
Palaeohomarus	T (Eo-m-l)	-T (Plio)	(966)	Proeryon	J (Toar-l)		(1066)
Palaeomunida	K (Albi)	-K (Sn)		Propalaemon	T (Ol-l)		
Palaeomunidopsis	T (Eo-m)	-T (Eo-u)		Prosonon	J (Bajo)	-K (Nc)	(1066)
Palaeomyra	J (Bajo)?			+Protaegla	K (Albi-m)?		
Palaeonephrops	T (Mi-m)			Protaxius	J (u)	-T (Eo-m-l)	
Palaeopagurus	K (Sn)			+Proterocarcinus	T (Dani)		(1220)
+Palaeopalaemon	J (Plie-l)	-J (Toar-l)	(2)	Protocallianassa	K (Barr-u)	-T (Eo-u)	
Palaeopalinurus	D (Fame-u)		(356)	Protoclytiopsis	P (Dora)?		(2,351)
+Palaeopemphix	J (u)			Protomunida	T (Dani)	-T (Than)	
Palaeopentacheles	P (Leon-u)		(1066)	+Protonecrocarcinus	K (Ceno-u)		(961)
Palaeophoberus	J (Tith-l)		(75)	+Proxicarpilius	T (Eo-m)		
Palaeopolycheles	J (m)			Psammocarcinus	T (Eo)	-T (Ol-l)	
Palaeoxanthopsis	J (Tith-l)		(75)	Pseudocarcinus	T (Mi)	-R	
Palehomola	K (Maes)			Pseudoglypheia	Tr(u)	-J (m)	
+Palibacus	T (Ol)			+Pseudonecrocarcinus	K (Albi-l)	-K (Maes-u)	(961,1225)
Palinurina	K (Ceno-l)			Pseudopemphix	Tr(Olen-u)	-Tr(Anis)?	
Palinurus	J (l)	-J (Tith-l)	(75)	Pseudoranimella	K (Sn)	-K (Maes-u)	
Panopeus	K (Turo)	-R		Pseudorhombila	T (Mi)	-R	
Paraclythia	T (Dani)	-R		Pugettia	Q (Plei)	-R	
Paraclytiopsis	K (Turo)	-K (Sn)		Pustulina	J (Tith-l)?		
+Paragalathea	Tr(u)			Pyromaia	T (Eo-l)	-R	
Paralitogaster	K (Maes-u)		(1225)	Randallia	T (Mi)	-R	
Parancrocarcinus	Tr(l)	-Tr(m)		Ranidina	T (Ol)	-T (Mi)	
Parapinnixa	K (Haut)?	-K (Camp-l)	(961)	Ranilia	T (Eo)	-R	
Parapirimela	T (Mi)	-R		Ranina	T (Eo-l)	-R	
	T (Mi)			Raninella	K (Albi-u)	-T (Pale)	(354,961)

Taxon	First Appearance	Last Appearance	Reference
+Raniliformis	K (Maes-u)		(1225)
Raninoides	T (Eo-l)	-R	
Rathbunopon	K (Apti-l)	-K (Ceno-l)	(961)
Rauna	J (Tith-l)		(75)
Retrocypoda	T (Eo-m-l)		(1066)
Retropluma	T (Eo-m-l)	-R	
+Retrorsichela	K (Camp-l)		(1037)
Rhachiosoma	T (Eo-l)	-T (Eo-u)	(922)
+Rhinopoupinia	K (Maes)		(1037)
Rhodanicaris	J (m)		
+Roemerus	K (Albi-l)		(961)
+Rogueus	T (Eo-m-l)		
+Rugafarius	K (Camp-u)		
Sandomingia	T (Mi-l)		
Schlueteria	K (Nc)	-K (Sn)	
Scylla	T (Eo-m-l)	-R	
Scyllarella	K (Albi-u)	-R?	
Scyllarides	K (Albi)	-R	
Scyllarus	T (Mi-l)	-R	
Scyra	Q (Plei)	-R	
Selenisca	J (u)		
Semiranina	T (Mi-u)		
Sesarma	T (Mi-l)	-R	
Sicyonia	K (Sn)	-R	
Simonellia	T (Plio)		
+Sodakus	K (Maes-l)		(354,961)
+Speocarcinus	T (Mi-u)	-R	
Stenochirus	J (Tith-l)		(75)
Stenocionops	T (Eo-u)	-R	
Stenodactylina	J (l)		
Stenodromia	T (Eo-m)	-T (Ol-l)	
Stephanometopon	K (Maes-u)		(1225)
Styrioplax	T (Mi)		
Symethis	T (Than)?	-R	
Syphax	T (Eo-m)		
Tehuacana	T (Dani)		(1066)
+Tepexiocarcinus	K (Albi-m)?		
Tetracarcinus	K (Sant-u)	-K (Maes-l)	(961)
Tetrachelus	Tr(Carn)		(2)
Thalassina	T (Mi-m)	-R	
Thaumastoplax	T (Dani)	-R	(1220)
Thelecarcinus	K (Sn)		
Thoe	Q (Plei)	-R	
Tiche	K (Sn)		
Tillocheles	K (Albi)		
Titanocarcinus	K (Maes)?	-T (Mi)	
Tithonohomola	J (Tith)		
Torynomma	K (Albi-l)	-K (Camp-u)	(961,1037)
Trachycarcinus	T (Mi)	-R	
Trachynotus	K (Ceno)		
Trachysoma	J (Tith-l)	-K (Apti-l)	
Triasiglyphea	Tr(u)		
Tribolocephalus	T (Plio)		
+Trichopaltarion	T (Plio)	-R?	
Tropifer	Tr(Rhae)		
Tumidocarcinus	T (Eo-u)	-T (Mi-u)	
Typilobus	T (Eo-m)	-T (Mi-m)	(966)
Uca	T (Plio)	-R	
Udora	J (Call-l)	-J (Tith-l)	(2)
Udorella	J (Tith-l)		
Uncina	J (Toar-l)		(2)
Upogebia	J (Tith-l)	-R	

Taxon	First Appearance	Last Appearance	Reference
Utica	Q (Plei)	-R	
Vanua	T (Plio)		
Varuna	T (Eo-m)	-R	(1066)
Vectis	K (Apti-l)		
Willemoesiocaris	J (m)		
+Wilsonimaia	T (Eo-m-u)		(1259)
+Withersella	K (Apti-l)		(1066)
Woodbinax	K (Ceno)		
+Xandaros	K (Camp-u)?, K (Maes-l)?		
Xanthilites	K (Maes)	-T (Eo-m)	(1220)
Xantho	T (Mi)	-R	
Xanthodius	T (Mi)	-R	
Xanthosia	K (Apti-l)	-K (Maes-u)	(1225)
+Xenophthalmus	T (Plio)	-R	(966)
Zanthopsis	K (Maes)	-T (Ol-l)?	
+Zygastrocarcinus	K (Turo)	-K (Maes-l)	(354,961)

Or. MYSIDACEA

Anthracaris	C (Mosc-u)		
+Bellocaris	C (Vise)?		(356)
?Elder	J (Tith-l)		
?Francocaris	J (Tith-l)		
+Jerometichenoria	P (Leon-u)		(355)
Mamayocaris	C (Mosc-u)	-P (Leon)	(2)
Mysidae	T (Mi-l)	-R	
Notocaris	P (Guad)		
+Paramysis	T (Mi-u)	-R	
Paulocaris	P (Guad)?		
Pseudogalathea	C (Tour-l)	-C (Vise-u)	
Psudotealliocaris	C (Tour-l)	-C (Serp-l)	
Pygocephalus	C (Bash-u)	-C (Step-l)?	(2)
+Siriella	J (Call)	-R	(692)
+?Tylerocaris	C (Pn)		

Or. CUMACEA

Nannastacus	P (Guad-l)		(2)
Palaeocuma	J (Call)		

Or. TANAIIDACEA

Acadiocaris	C (Tour)	-C (Bash)?	(2)
Anthracocaris	C (Vise-l)	-C (Vise-u)	(724)
+Carlclausus	K (Haut-l)		(724)
+Cretitanais	K (Haut-l)		(724)
+Eucryptocaris	C (Mosc-u)		(1066)
+Jurapseudes	J (Aale)	-J (Bath-l)	(724)
Ophthalmapseudes	P (Guad-l)	-Tr(Rhae)	(2,724)
Palaeotanaeis	J (Bajo)		
incertae sedis	C (Mosc-u)		(964)

Or. ISOPODA

Anhelkocephalon	Tr(Anis)		
Archaeoniscus	J (Tith-u)	-K (u)	(1032)
Archaeosphaeroma	T (Mi)		
+Cirolana	K (Nc)	-R	(1066)
Cyclosphaeroma	J (l)?	-J (Kimm-l)	
Cymatoga	K		
Cymodoce	T (Mi-m)?	-R	
+Elioserolis	Tr(Nori-u)		
+Eocopea	T (Mi-u)		(358,1032)
Eosphaeroma	T (Ol-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Hesslerella	C (Mosc-u)			+Flemingopsis	Cm(mMid-u)		(1062)
Heterospaeroma	T (Eo-m-l)			+Galeopsis	Cm(mMid-u)		(1062)
Isopodites	Tr			+Gladioscutum	Cm(uMid-m)		
Palaeaga (+ Bathynomus)	Tr(Olen-u)?	- R		+Guangdongella	Cm(lMid)	- Cm(mMid)	(ZR87)
Palaeocrangon	P (Guad)			+Guangyuanelia	Cm(Atda)		(131)
Palaeophreatoicus	P (Guad-u)			+?Hanchiangella	Cm(Atda-u)		(89)
+Proidotea	T (Ol-l)		(1066)	Hipponicharion	Cm(Atda-u)	- Cm(uMid)	(580)
Protamphisopus	P (Guad-l)	- Tr(Anis)?	(2)	+?Houlongdongella	Cm(Boto)	- Cm(mMid)	(89)
Protosphaeroma	J			Indiana (+ Indianites)	Cm(Atda-u)	- Cm(mMid)	(11,111, 580)
+Saduria	Q (Plei)	- R	(1032)	+Indota	Cm(Boto)	- Cm(mMid)	(111,129, 131)
Sphaeroma	T (Mi-m)?	- R		+Jixinglingella	Cm(Atda-u)		(1219)
+Triassphaeroma	Tr(Nori-u)			+Konicekion	Cm(Atda-u)	- Cm(mMid)?	(131,1006)
Unusuropode	K (u)			+?Kunmingella	Cm(Atda-u)		(89)
Urda	J (Bath)	- K (Apti)		+Kunyangella	Cm(Atda-u)		(131)
Or. AMPHIPODA				+Leshanella	Cm(Atda-u)?		(1006)
Acanthogammaridae	T (Ol-l)	- R		+Liagnshanella	Cm(Atda-u)		(131,580)
Corophiidae	Q (Plei)	- R		+?Ludvigsenites	O (m)	- S (Went)	
Gammarus	T (Ol-l)	- R	(1066)	+Majiashanella	Cm(l)		(ZR91)
Melita	T (Ol-l)	- R		+Malongella	Cm(Atda)		(131)
Pontogammaridae	T (Mi-m)	- R		+Mannosocmia	Cm(lMid)	- Cm(mMid)	(ZR87)
Praegmelina	T (Mi-m)			+?Meishucunella (+ Meishuengella)	Cm(Atda-u)?		(89,580)
Cl. OSTRACODA				Mononotella	Cm(Atda-u)	- Cm(mMid)	(89,111)
(Classification and basic stratigraphy from TREATISE, Pt. Q [1961].)				+Nanchengella	Cm(Atda-u)		(131,1006)
Or. ?BRADIORIIIDA				+Neokunmingella	Cm(Boto)		(131)
+Acanthomeridion	Cm(Atda-u)		(1006,1019)	+Ophiosema	Cm(Tojo-u)	- Cm(mMid)	(129,131)
+Albrunnicola	Cm(uMid)?		(131)	+Ovaluta	Cm(Boto)		(1006)
Aluta	Cm(Atda-l)	- Cm(Tojo)	(131,885)	+Parakunmingella	Cm(Atda)		(131)
+Alutella	Cm(lMid)?		(131)	+Paraphaseolella	Cm(l)		(1006)
+Anabarochilina	Cm(uMid)	- Cm(Dres)	(131)	+Parashergoldopsis	Cm(mMid-u)		(1062)
+Antohipponicharion	Cm(Atda-u)		(1006)	+Paratsunyiella	Cm(l)		(ZR91)
+Aristaluta	Cm(uMid-u)		(111,131)	+Phaseolella	Cm(Boto)		(1006)
+?Auriculatella	Cm(Atda-u)		(89)	+Phasoia	Cm(mMid-u)		(1062)
+Australopsis	Cm(mMid-u)		(1062)	+Plesidielymella	Cm(lMid)?		(131)
+?Bajjella	Cm(Atda-u)?		(89)	Polyphyma (+ Cyclotron)	Cm(uMid)	- Cm(Dres-u)	(131,1066)
Beyrichona (+ Escasona)	Cm(Atda-l)	- Cm(Dres)		+Pseudokunmingella	Cm(Atda-u)?		(1006)
+Biaurina (+ Bradorona)	Cm(mMid-u)		(1062)	+Reticulocambria	Cm(u)		(131)
Bradoria	Cm(Atda-l)	- Cm(Fran)	(111,129, 135,885)	+Schallreuterina	Cm(mMid-u)		(1062)
+Bullaluta	Cm(Dres-l)			Sellula	Cm(Atda-u)		(580)
+Cambrachmina	Cm(mMid-u)		(1062)	+Septadella	O (Trem)		(1066)
Cambria	Cm(Atda-l)?		(135)	+Shensiella	Cm(Atda-u)		(131,1006)
+Carnarvonina	Cm(mMid-u)		(1062)	+Shergoldopsis	Cm(mMid-u)		(1062)
+Cedocamia	Cm(mMid-u)		(1062)	+Songlinella	Cm(Atda-u)		(580)
+Changshabaella	Cm(Atda-u)?		(1006)	+Sunella (+ Chiella, Luella)	Cm(Atda-u)		(131,781)
+?Combinivalvula	Cm(Atda-u)		(781)	+Svealuta	Cm(mMid-u)	- Cm(Dres-l)	(111,130, 131)
+Comptaluta	Cm(Tojo-u)	- Cm(mMid)	(129,131)	+Tropidiana	Cm(Tojo-u)		(129,131)
+?Dahaiella	Cm(Atda-u)		(580)	+Tsunyiella	Cm(Boto)		(131)
+Dabashanella	Cm(Atda-u)?		(1006)	+Utsatia	Cm(mMid-u)		(1062)
+Damaoella	Cm(lMid)?		(131)	+Voibokalina	Cm(m)		(ZR85)
Dielymella	Cm(Atda)?	- Cm(lMid)	(131,580)	Walcottella	Cm(mMid)	- Cm(Fran-u)	(131,1066)
+Dorispina	Cm(mMid-u)		(1062)	+Waldoria	Cm(Trep)?		(1066)
+Duibianella	Cm(Atda-u)		(1219)	+Wuchiapingella	Cm(Atda-u)		(131)
+Epaetridion	Cm(Atda-u)		(923)	+Wutingella	Cm(Atda)		(131)
Eremos	O (Trem)			+Yaoyingella	Cm(Atda)		(131)
+Fengtaiella	Cm(l)		(ZR88)	+Yaxianella	Cm(lMid)	- Cm(mMid)	(ZR87)
				+Yeshanella	Cm(Boto)		(1006)

Taxon	First Appearance	Last Appearance	Reference
+Yulinella	Cm(Mid-u)?		(131)
+Zhenpingella	Cm(Atda-u)	-Cm(Boto)	(1006)
+Zhijinella	Cm(Atda-u)?		(131,580)
+Zhongbaoella	Cm(Atda-u)?		(1006)

Or. ?PHOSPHATOCOPDA

+Falites	Cm(Dres-l)	-Cm(Fran-u)	(130,134, 1066)
+Flemingia	Cm(mMid-u)		(131)
+Hesslandona	Cm(Boto)?	-Cm(Dres-l)	(132,1066)
+Monasterium	Cm(Boto)	-Cm(mMid-u)	(131,1006)
+Oepikaluta	Cm(uMid-m)		(131)
+Vestrogothia	Cm(Tojo)	-Cm(Dres)	(131)
+Zepaera	Cm(Atda-u)?	-Cm(mMid-u)	(131,1006)

Or. LEPERDITICOPIDA

Anisochilina	O (Llvi-u)?	-O (Cara-u)?	(855)
Aristozoe	S (Ldov)	-S (Ludl)?	
+Bingeria	S (Wenl-l)	-S (Prid)	(ZR85, ZR79)
+Bivia	O (l)	-O (m)	(85)
+Bispinitia	S (Wenl)	-D (l)	(85)
Briartina	D (m)		
+Ceratoleperditia	O (Aren-u)	-O (m)	(85)
+Chevroleperditia	D		(85)
+Dalelina	D (l)		(85)
Dihogmochilina	O (m)	-S (Wenl)	
Eoleperditia	O (Llvi-l)	-S (Wenl-l)	(85)
+Eomoelleritia	D (l)		(85)
Gibberella	S (Ldov)	-S (Wenl)	
Herrmannina	S (Wenl-l)	-D (Fame-u)	(2,1066)
Heterochilina	O (Aren)		
Hogmochilina	S	-D (u)	(85)
Holtedahllites	D (l)		(85)
Ischilina	O (Aren-u)	-O (Cara-u)	(855)
+Ivia	O (Llvi-u)?	-O (Cara-u)?	(855)
+Kiaeria	S (Ludl-u)	-S (Prid)	
Leperditia	O (Ashg-m)	-D (Fras-u)	
Moelleritia	D (l)	-D (Fras)	(85)
Paenaequina	S (u)	-D (m)	(85)
+Paraeoleperditia	O?		(85)
+Paraleperditia	D (Emsi-l)	-D (Fras)	(85)
+Paramoelleritia	D (Emsi-u)	-D (Eife)	(85)
Pteroleperditia	S (Ldov)	-S (Wenl)	
Schrenckia	S (Ludl)		
Sibiritia	S (Ldov)	-S (Wenl)	
+Sinoleperditia	D (Gedi-l)	-D (Fame)	
+Sollenella	S (Ldov)	-D (m)	(85)
Swartzochilina	S (u)		
Teichochilina	O (m)		
+Tirisochilina	O (Aren)?	-O (m)	(85,1066)
+Tollita	S	-D (l)	(85)
+Ushkarella	Cm(Tojo)		(1006)
+Yokopsis	S (u)		(85)

Or. PALAEOCOPIDA

Abditoloculina	D (Eife)?		
Acanthobolbina	O (m)		
Acantonodella	D (u)		
+Acravincula	P (l)		(ZR88)
Actinochilina	O (Llde-u)	-O (Cara-l)	(855)

Taxon	First Appearance	Last Appearance	Reference
+Adameczakites	O (Llvi-u)	-O (Cara-l)	(1116)
Adelphobolbina	D (Eife)?	-D (Fras-u)	
+Admirabilinella	S (u)		(ZR91)
Aechmina	O (Aren)	-D (Fame-u)	(855)
Aechminaria	S (Wenl-l)	-D (Give)	
Aechminella	D (Give-u)	-C (Bash)	
+Aetholicotaxotis	S (Wenl-u)		(812)
+Ahlintella	O (Llvi-l)		(855)
+Airina	O (Llde-u)	-O (Ashg-m)	(855)
+Aitilia	S (Wenl-l)	-S (Ludl)	(ZR79, ZR91)
+Ajchalina	O (u)		(ZR84)
+Akkermmites	O (Cara-u)		
+Alakolites	O (Llvi-l)		(996)
+Alaskabolbina	S (Prid)	-D (l)	(77)
+Aloculatia	O (Cara-m)		(855)
+Altaecypris	C (Tour)		
+Alveolella	S (Prid)?		
+Amerigobolbina	O (Llde)	-O (Cara-m)?	(999)
+Amphikegelites	C (u)		(ZR91)
Amphisella	D (Give-l)?	-D (Fras-m)	
Amphissites	D (Eife-l)	-P (Dora)	(2,648)
+Amphitoxotis	S (Wenl-u)	-S (Ludl-l)	(812)
Amphizona	D (Give-l)		
+Ampletochilina	O (Aren-u)	-S (Ludl)	(855,1116)
Amygdalella	S (Ldov)	-S (Prid)	
+Antiaechmia	O (Llvi-u)?	-O (Ashg-u)	(855)
+Anticostiella	O (Ashg-m)		
+Antischmidtella	O (Cara-u)	-O (Ashg-l)	
Aparchitella	O		
Aparchites	O (Aren)	-C (Vise-l)	
Aparchitellina	D (Gedi)	-D (Fras-m)	
Apatobolbina	S (Ldov-u)	-S (Wenl-l)	
Apatochilina	O (Cara-l)	-O (Cara-m)	(999)
Arcyzona	D (Eife-l)		
+Ardennea	O (Cara-l)?		(855)
+Arikloedenia	D (Sieg)	-D (Eife)	
+Arsiriina	D	-C	(ZR89)
+Atterdagia	S (Ludl-l)?	-S (Ludl-u)	(812)
Aulacopsis	O (Aren-u)	-O (Llvi-u)	(855,999)
Aurikirkbya	C (Mosc-l)	-P (Guad-l)	
+Australobolbia	S (u)		
Balantoides	D (Give-u)	-D (Fras-m)	
Ballardina	O (Llvi)		(ZR89)
Balticella	O (Llde-u)	-O (Cara-l)	(855)
Baltonotella	O (Llde-u)	-O (Cara-u)	(855,996)
+Barrosina	O (u)		
+Barymepton	S (Ldov-u)		(ZR79)
Bassleratia	O (Llvi)		(ZR89)
Bellornatia	O (Cara-m)		
+Berdanopis	S (Prid)	-D (Emsi-u)	(77)
+Berlinella	S (Prid)		
Beyrichia	S (Ldov-u)	-D (Eife)?	(2)
Beyrichiana	C (Serp-l)?	-P (Wc)	
Beyrichiella	C (l)		
Beyrichiopsis	C (Tour-l)	-C (Serp-l)	(74,670)
Bichilina	O (Llvi-l)	-O (Cara-u)	(78,855)
Bicornella	D (Gedi)	-D (Fras-m)	(2)
Bicornellina	D (u)		
Bideirella	D (Give-u)		(2)
+Bilobatia	O (Cara-m)		(855)
+Binodella	P (l)		(ZR89)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Binodina	D (Gedi)			Conchoprimites	O (Llvi-l)	-O (Cara-m)	
Bisacculus	D (Give)			Conchoprimitia	O (Aren-l)	-O (Llde-u)	(78,855)
+Bisphenella			(ZR89)	+Consonopsis	O (Cara-l)	-O (Cara-m)	(999)
Bodenia	O (Llde)	-O (Cara-l)	(999)	+Conspicillum	O (Llde-l)?	-O (Cara-m)	(736,855)
+Bodeniella	O (Cara-l)	-O (Cara-m)	(999)	+Copelandella	C (l)		(1066)
+Bohemobolbina	D (l)		(ZR89)	+Copelandia	O (Cara-m)	-O (Ashg-u)	(736,855)
Bolbibollia	S (Wenl)			Cornigella	D (Eife)	-P (Guad-u)	(2,136)
+Bolbilitis	O (Cara-l)	-O (Ashg-m)	(855)	Cornikloedenia	S (Wenl)	-D (Gedi-l)	(423)
Bolbina	O (Llvi-l)	-O (Ashg-u)	(78,855)	Coronakirkbya	C (Step)	-P (Djhu)	(648)
Bolbineossia	S (Ldov-l)	-S (Wenl-l)	(1066)	Coryellina	D (Fame-m)	-P (Guad-l)?	
Bolbiprimitia	S (Prid)			+Costaegera	S (Ldov-u)		(1066)
+Bolbopisthia	O (Cara-l)			+Costokloedenia	D (l)		(ZR84)
Bollia	O (Ashg-m)?	-D (Give-l)	(136,855)	Craspedobolbina	S (Ldov-u)	-S (Prid)	(2,77)
+Bolliaphores	O (Llvi-l)		(855)	+Crenabolina	O (Cara-m)	-O (Cara-u)	(ZR91)
Bonnemaia	S (Wenl)			Crescentilla	O (Llde-u)	-O (Ashg)	(736,855, 1075)
Bonneprimites	S (Wenl)			Cryptophyllus	O (Llvi-l)	-C (Vise-u)	(1066)
+Borcobolbina	O (Cara-l)	-O (Cara-m)	(999)	+Cryptoglyptopleura	D (u)		(ZR89)
+Botulobolbina	S (Prid)		(77)	Ctenobolbina	O (Cara-l)	-O (Ashg-m)	
+Braderupia	O (Cara-l)	-O (Cara-m)	(855)	Ctenobolbinella	S (Prid)	-D (Eife)?	
+Brephecharieis	O (Llvi-u)	-O (Cara-u)	(736,855)	Ctenoloculina	D (Emsi-u)	-D (Give)	
Brevibolbina	O (Llde-u)	-O (Ashg-m)	(78)	Ctenonotella	O (Llde-u)	-O (Cara-u)	(78)
+Brevidorsia	O (Llvi-l)	-D (Emsi)	(855,1066)	+Cubitosulcus	D (m)		(ZR84)
+Brevisulcina	O (Cara-l)		(999)	+Cubtosulcus	D (Give-l)		(136)
Bromidella	O (Llde-l)	-O (Ashg-m)	(855)	Cyathus	C (Mosc)	-C (Step-u)	(2,773)
+Bubnoffiopsis	O (Cara-l)		(855)	+Cymbabolbina	O (Llde-l)	-O (Llde-u)	(736,855)
+Bucerella	O (Cara-l)	-O (Ashg-l)	(78)	+Cystomatochilina	O (Llde)	-S (Wenl-u)	(78)
+Bucerebolbina	O (Cara-l)		(999)	+Damiriella	O (m)		(ZR88)
+Bulbosulculus	O (Cara-m)		(999)	+Dawania	O (l)	-O (u)	(ZR91)
+Bullaeferum	O (Llvi-l)	-O (Ashg-m)	(736,855)	+Decorella	O (u)		(ZR84)
+Bullatella	O (Cara-m)		(ZR87)	+Deefgella	O (Ashg)		(855)
Buregia	D (Give-u)	-D (Fras-u)		+Deloia	C (Serp-l)		(ZR87)
+Byrsolopsina	O (Llde-u)	-O (Ashg)?	(855)	+Delosia	S		(ZR88)
+Caprabolbina	O (Ashg-u)		(166,855)	+Dentoparaparchites	P (Djhu)		(648)
Carboprimita	D (Fame-u)			Dibolbina	S (Ludl)		
Cardiniferella	C (Serp-l)	-C (Serp-u)	(2,1066)	+Dibolbopisthia	O (Cara-l)		
+Carinaknightina	Tr(l)		(1066)	+Diceratobolbina	S (Ldov-u)	-S (Wenl-l)	
Carinobolbina	O (Llde-u)	-O (Cara-m)	(78,855)	Dicranella	O (Cara-m)	-O (Cara-u)	(999)
+Carinokloedenia	D (Sieg-l)	-D (Emsi-l)	(423)	+Dictyotoxotis	S (Wenl-l)		(812)
+Carubaknightina	P (Djhu)		(648)	Dilobella	O (Aren)?	-O (Ashg-l)	(78,ZR89)
+Cavhithis	O (Llvi-u)?	-O (Cara-u)?	(855)	+Diplopsis	O (Cara-l)	-O (Cara-m)	(999)
+Cavopleura	O (Cara-l)		(855)	+Disulcinoides	O (Cara-l)	-O (Cara-u)	(855)
+Ceratobolbina	O (Llvi-u)	-O (Cara-m)	(855,1116)	+Disparigonya	O (Cara-m)		(855)
Ceratopsis	O (Llvi-u)	-O (Cara-u)	(736,855)	Distobolbina	O (Cara-l)	-O (Ashg-u)	(78,855)
+Cerninella	O (Llvi-u)	-O (Cara-m)	(999)	Disulcina	O (m)	-O (u)	
+Cershiites	O (Aren)?			+Dogoriella	O (Ashg-u)		(855)
+Charitoxotis	S (Wenl-u)		(812)	Dolborella	O (Cara-m)	-O (Cara-u)	
+Cherskiella	O		(ZR84)	Dolichoscapha	S (Wenl-l)		
+Chesterella	C (l)		(ZR87)	+Dolichoscaphoides	D (Gedi)		
Chilobolbina	O (Aren-u)	-O (Cara-l)	(2,78,999)	+Domaszevicella	O (Llvi-u)		(1116)
Chironiptum	D (Emsi-l)	-D (m)		+Dominina	O (m)		(ZR87)
+Cincinnatiiconcha	O (Cara-u)			Donellina	D (u)		
+Circulina	O (Cara-l)	-O (Ashg-l)	(78)	Doraclatum	D (Emsi)	-D (Give-l)	(1066)
Clavofabella	S (Wenl-l)	-S (Prid)		Drepanella	O (Cara-l)	-O (Ashg-u)	(2)
+Clavofabellina	S (Prid)	-D (Give-u)		Drepanellina	S (Ldov-u)		
+Clintiella	S (Wenl-l)		(ZR79)	+Dulkumella	O (Cara-u)		
Coelochilina	O (Llvi-l)	-D (Give)	(999)	+Duplexibollia	O (Cara-u)?	-O (Ashg-u)	(855,1066)
Coeloenellina	O (Llvi-l)	-D (Give-u)		+Duplicristatia	O (Ashg)		(166,855)
+Coelonella	D (Fras-l)	-P (l)	(ZR89)	+Duringia	O (Llde-l)	-O (Ashg-l)	(855)
+Colacchilina	O (Cara-l)		(999)	+Easchmidtella	O (Llde-l)	-O (Ashg-m)	(736,855)
+Collibolbina	O (Aren-u)?	-O (Cara-u)	(855,996)	Echinoprimitia	O (m)		
+Concavhithis	O (u)		(166)	Ectoprimitia	O (Aren)?	-O (u)?	
+Conchoprimitella	O (Llvi-u)	-O (Cara-l)	(736,855)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Ectoprimitioides	O (Llvi)		(ZR88)	+Gracquina	O (Aren-u)	-O (Llvi-u)	(736,855)
+Edenopsis	O (Cara-u)		(137)	+Gramella	Tr(m)		(ZR85)
+Effeminatopleura	D (Fame-u)		(ZR88)	Grammolomatella	O (Cara-m)	-O (Ashg-m)	(855)
Egorovella	O (Llde)	-O (Cara-l)?	(999)	Gravia	D (Give-u)	-D (Fras-u)	
+Egorvellina	O (Llde-u)	-O (Cara-l)	(999)	+Gryphiswaldensia	O (Aren-u)	-O (Ashg-u)	(855)
+Ehlersia	S (u)	-D (Gedi)		+Guberites	O (Cara-m)	-O (Ashg-l)	(999)
+Elenamarginia	S (Prid)	-D (Give)		+Guerichiella	D (l)		(ZR91)
+Ellipsella	P (Leon)		(1066)	+Gyrgathella	S (Prid)	-D	(77)
+Embryotoxotis	S (Ludl-u)		(812)	Hallatia	O (Cara-l)?	-O (u)	
+Eoaquapulex	O (Ashg-m)	-O (Ashg-u)	(855)	Halliella	D (m)		
+Eobromidella	O (Aren)?	-O (Llvi)		Hanaites	D (Gedi-u)	-D (Give-u)	
+Eochilina	O (Aren-u)	-O (Cara-l)	(999)	Haplobolbina	O (m)		
+Eocytherella	O (Cara-l)	-O (Ashg-u)	(855)	Haploprimitia	O (Aren-u)	-D (u)	
+Eographiodactylus	O (m)	-O (Ashg-u)	(166,855)	+Harginisulcus	D (Give-l)		(136)
Eohollina	O (m)	-S (u)		+Harpabollia	O (Ashg-u)		(1066)
+Eokloedenia	S (Ludl)	-S (Prid)		+Hastatellina	O (Llvi-l)	-O (Ashg-l)	(166,736, 999)
+Eolomatella	O (Cara-l)	-O (Cara-m)	(166,855)				(ZR88)
+Equicastanea	S (Wenl-u)		(812)	+Hatangeus	S (Ldov)		
+Ertangia	D (l)		(ZR85)	+Hebellum	S (Prid)		
+Estoniops	O (Llde-l)			+Hemeaschnidtella	O (Cara-l)	-O (Ashg-u)	(855)
Eukloedenella	O (u)	-D (Fras-m)	(ZR89)	Hemiaechninoides	O (Cara-l)	-S (Ludl-l)	(855)
Euprimites	O (Aren-u)	-O (Ashg-l)	(2,78)	Hemsiella	S (Ludl-u)	-D (Gedi)	(2,74,812)
Euprimitia	O (Aren)	-S (Ldov)		+Henningsmoenia	O (Cara-l)	-O (Ashg-m)	(855)
+Eurekabolbina	D (Gedi)			+Hercynobolbina	D (m)		(ZR89)
+Eurocyamus	O (Cara-m)		(855)	Hesperidella	O (Llde-l)	-O (Cara-m)	(855,1116)
+Europisthia	O (Ashg)		(855)	Hesslandella	O (Aren-u)	-O (Cara-l)	(855)
Eurychilina	O (Cara-l)	-S (Ldov)	(999)	Hibbardia	D (Give)		(136)
Evlanella	D (Eife-l)	-P (Leon)	(2)	+Hillmeria	O (Cara-l)	-O (Cara-m)	(855)
Evlanovia	D (Give-u)	-D (Fame-u)		+Hintziella	O (Llvi)		(ZR89)
+Extrania	D (l)		(ZR85)	+Hippula	O (Llvi-u)	-O (Ashg-u)	(855,1116)
+Fallaticella	O (Cara-l)	-O (Ashg-m)	(855)	+Histina	O (Llde-l)	-O (Cara-l)	(736,855)
Falsipollex	D (Eife)?	-D (Give)		+Hithis	O (Cara-m)	-O (Ashg-u)	(855,999)
+Famenella	D (Fame)?	-C (Tour-l)	(670)	Hollina	D (Gedi)	-D (Give-u)	
+Fellerites	D (Eife)	-C (Tour-l)	(ZR83)	Hollinella	S (Wenl)	-Tr(Indu)	(1066)
+Femerensia	O (Cara-m)		(166,855)	+Homeoceratopsis	O (Llde-l)	-O (Cara-l)	(855)
Fidelitella	O (Llde)	-O (Cara-l)	(999)	+Homeokiesowia	O (Llde-l)	-O (Cara-m)	(166,736, 855)
+Fiorella	O (Llvi)		(ZR89)				
Flaccivellum	D (Eife-l)			+Huckea	O (Cara-m)		(855)
Foramenella	O (Cara-u)	-O (Ashg-m)	(78,855, 999)	+Hungarogeisina	P (Djhu)	-P (Dora)	(648)
				+Huntonella	D (Gedi)		
+Foveaprimittella	O (Ashg-u)		(855)	+Huttoniella	S (Ludl-u)	-S (Prid)	(812)
+Fuscinites	O (Llde)		(999)	Hypotetragona	D (Eife-l)	-C (Pn)	
+Fuscinullina	O (Aren-u)	-O (Llvi-l)	(999)	+Hyrsinobolbina	S (Prid)		(77)
+Gannibeyrichia	S (Ludl-u)	-S (Prid)		+Illativella	D (Fras-u)		(ZR83)
+Garniella	S (Wenl-l)	-S (Prid)	(77)	+Imangdites	S (Ldov)		(ZR88)
+Gebeckeria	O (Ashg-l)	-O (Ashg-u)	(855)	+Inisylthere	S		(ZR88)
Geffenina	C (Vise-u)	-C (Serp-l)		+Ishmiella	O (Cara-l)		(996)
Geffenites	C (Ms)			+Ispharaella	S (Ludl-l)		
+Gellensia	O (Cara-l)	-O (Ashg-m)	(166,855)	+Italogeisina	P (Djhu)	-P (Dora)	(648)
+Giandites	O (Cara)	-O (Ashg)		Ivaria	O (Aren-u)	-O (Llvi-l)	(855)
+Gibba	S		(ZR88)	+Jaanussonia	O (Llvi-u)?	-O (Ashg-u)	(855)
Gillatia	S (Ldov)			+Jagatiella	S (Wenl-l)		(ZR79)
+Glezeria	D (Fras)			+Jakutobolbina	O (u)		(ZR84)
+Glimmatobolbina	O (Cara-l)	-O (Cara-m)	(999)	+Javatius	C (u)		(ZR84)
Glossomorphites	O (Aren-u)	-O (Llvi-l)	(855)	+Jeanlouisella	O (Llde-l)	-O (Llde-u)	(855)
Glymmatobolbina	O (Cara)			Jonesella	O (m)	-O (Cara-u)	
Glyptopleura	C (Tour-l)	-P (Leon-u)	(2,74,773)	Jonesina	C (Tour-l)	-C (Vise-u)	
+Glyptopleurella	D (u)		(ZR89)	Jonesites	O (Cara)?	-S (Ludl-l)	(74)
Glyptopleurina	C (Vise)	-C (Pn)		+Jordanites	C (u)		(ZR91)
Glyptopleuroides	C (Serp)?			+Junctusina	O (Cara-u)		(996)
+Gongylostonyx	S (Wenl-u)		(812)	Kalugia	D (u)		
+Gotula	O (Ashg-l)	-O (Ashg-u)	(855)	+Karinutatia	O (Cara-l)?		(855)

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Karlsteinella	S (Ludl-l)			+Lomatopisthia	O (Llvi-u)	-O (Cara-m)	(1066)
+Kasovobolbina	S (Prid)		(1047)	+Longidorsa	O (Aren-u)	-O (Llvi-l)	(855)
+Katatona	D (Fame-u)			Lophokloedenia	D (Gedi-l)		
Kayatia	O (Cara-l)	-O (Ashg)?	(1066)	+Loutriella	S (Ldov-l)		(1066)
Kayina	O (Cara-l)	-O (Cara-m)	(855)	+Lubrzankiella	O (Llvi-u)	-O (Cara-m)	(1116)
Kegelites	C (Tour)	-P (Leon)		+Luciter	S		(ZR88)
Kelletina	C (Tour)	-P (Djhu)	(2,648)	+Lysogorella	D (Eife-l)		
+Kielciella	D (l)	-D (Give)	(ZR84)	Macronotella	O (Cara-m)		(999)
Kiesowia	O (Cara-l)	-S (Ldov)	(78,855, 999)	+Maizassionis	S (u)		(ZR91)
Kindlella	C (Vise-l)	-P (Dora)	(2,74,648)	+Malguzaria	S (u)		(ZR85)
Kinnekullea	O (Cara-m)	-O (Ashg-u)	(78,855)	+Malnina	C (l)		(1066)
Kirkbya	D (Fame-u)	-P (Djhu)	(2,648)	+Mammoides	C (Vise-u)	-P (Wc)	
Kirkbyella	S (Ldov)	-C (Mosc-l)	(1066)	Maratia	O (Cara-m)		
+Kitabella	D (m)		(ZR91)	Marginia	D (Eife-l)	-D (Fame-u)	(ZR93)
Klimphores	O (Aren)	-O (Ashg-m)	(78,855, 1066)	+Marginisulcus	D (m)		(ZR84)
Kloedenella	S (Wenl-l)	-D (l)	(2)	+Marquezina	O (Llde-l)	-O (Cara-l)	(855)
Kloedenellitina	D (Give)	-C (Vise-u)		+Martinssonopsis	O (Llde)	-O (Cara-l)	(999)
Kloedenia	O (Cara)	-D (u)		+Martinssonozona	O (Ashg)		(855)
+Klonkina	S (Ludl)	-S (Prid)		+Masloviella	O (Cara-l)		
Knightina	C (Tour)	-P (Djhu)	(648)	Mastigobolbina	S (Wenl)		
Knoxina	D (Fame)?	-P (Leon-u)		Mauriella	D (Fras-l)	-C (Ms)	
Knoxites	D (Sieg)	-C (Vise-l)	(670)	+Medianella	O (Aren-u)	-O (Ashg-u)	(855)
+Kolednikella	S (u)		(ZR91)	+Melanchlenia	D (m)		(ZR89)
+Kolmodinia	S (Ludl-u)		(1066)	Mennerella	D (Fras-u)		
+Komarioiella	D (m)		(ZR85)	Mesomphalus	D (Gedi)		
+Koscoviellina	S (Ludl)	-S (Prid)	(1047)	+Microaechmina	O (Ashg-l)		
Kozlowskiella	D (Emsi-l)	-D (u)	(423,ZR88)	Microchilina	S (Wenl-l)	-D (Emsi-l)	
+Kraftia	O (Cara-m)		(999)	+Miehlkella	O (Aren-u)	-O (Cara-m)	(166,855)
Kyamodes	S (Wenl)	-D (Eife)?		Milanovskya	D (Fras-l)	-D (Fras-m)?	
+Kyphomopisthia	O (Llde)			Milleratia	O (Cara-l)?	-O (Ashg-m)	
+Judahella	P (Djhu)	-J (Hett)?	(648,674)	Miltonella	P (Leon-l)	-P (Leon-u)?	
+Labrosavelum	D (m)		(ZR89)	+Miraculum	D (Gedi)	-D (Sieg)	
Laccochilina	O (Aren-u)	-S (Ludl)	(78,855)	+Moerina	S (Wenl-u)	-S (Ludl-u)	
Laccoprimitia	O (Aren)	-S (Wenl)		+Mojczella	O (Aren-u)	-O (Cara-u)?	(1116)
+Langdaia	Tr(l)			+Monotiopleura	O (Ashg-m)		(1066)
+Lapazites	D (l)		(ZR84)	Moorites	D (Gedi)	-P (u)	(ZR88)
+Lardeuxella	O (Llvi-l)	-O (Llde-u)	(855)	+Movchovitschia	Tr(m)		(ZR85)
+Latebina	O (Llde-u)	-O (Cara-u)	(736,855)	+Murtiella	S (Wenl-l)		(ZR79)
+Laterophores	O (Aren-u)	-O (Ashg-u)	(736,855)	Myomphalis	D (Gedi-l)		
Leiocyamus	S (Wenl)	-S (Prid)		+Naevhithis	O (u)		(166)
Leioprimitia	C (l)			Nanopsis	O (Trem)		
+Lembitites	O (Cara-m)	-O (Cara-u)	(855)	+Neckajatia	S (Ldov-m)	-S (Ludl)?	(1066)
+Lembitsarvella	O (Aren-u)	-O (Cara-l)	(1116)	+Neckajella	O (Ashg-l)		
+Lenatella	O (Cara-u)			+Nemuniella	S (u)		(ZR87)
Lennukella	O (Llde-l)	-O (Cara-l)	(78,855)	+Neoamphissites	P (Guad-u)		(1066)
Lepeditella	O (Aren-u)	-O (Cara-u)	(1066)	Neoaparchites	O (m)?		
+Lepeditelloides	O (Llvi)		(ZR89)	Neobeyrichia	S (Ludl-l)	-S (Ludl-u)	(74)
+Leptobolbina	S (Ldov-u)		(ZR79)	Neodrepanella	D (m)	-D (Fame)	(2)
Leptoprimitia	D (Gedi)	-D (Emsi-u)?		+Neokloedenella	S (u)	-C (u)	(ZR84, ZR91)
Levisulculus	O (Llde-u)	-O (Cara-m)	(855,999)	+Neoprimitiella	S (Ldov-u)	-S (Wenl-l)	(ZR79)
Lichvinia	C (Vise-l)	-C (Pn)		+Neoschmidtella	O (Ashg-u)		(855)
+Limatia	S		(ZR91)	+Neotsitrella	O (Cara-m)		(78,855)
Limbinaria	S (Prid)?			+Neoulrichia	P (Djhu)	-P (Dora)	(648,1066)
+Limbinariella	S		(ZR91)	+Nevadabolbina	S (Prid)		(77)
+Lingulibolbina	O (Cara-u)		(996)	Nezamyslia	O (Llde)	-D (Give-u)	
Linsayella	S (Wenl-l)			+Nicolina	O (u)		(ZR84)
+Loculibolbina	O (Cara-u)	-O (Ashg-u)	(855)	+Nionella	O (Llde)	-O (Cara-m)	(999)
+Loculocavata	O (Cara-l)			+Nobilitella	O (Cara-u)		
+Lokius	C (Serp-l)			+Nodambichilina	O (Cara-m)	-O (Ashg-u)	(855,999)
Lomatobolbina	O (Llde-u)	-O (Cara-m)	(855,999)	Nodella	D (Give)	-D (Fras)	(1066)

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Nodibeyrichia	S (Ludl-u)	- S (Prid)	(74)	+Pectidolon	O (Aren-u)	- O (Llde)	(999,1116)
+Nonsukozona	O (Ashg-u)		(855)	+Pedomphalella	O (Llde-u)	- O (Cara-u)	(736,855)
+Norochilina	O (Cara-l)	- O (Cara-m)	(999)	+Pelycobolbina	O (Cara-m)	- O (Cara-u)	(855)
+Notoscapha	D (Fame-u)			+Pentagona	O (Llvi-u)	- O (Cara-u)	(855,1116)
+Noviportia	S (Ldov-u)		(ZR79)	+Pentagonochilina	O (Cara-m)		(999)
+Novobolbina	O (Cara-u)		(996)	+Permoyoungiella	P (Djhu)	- P (Dora)	(648)
+Novogladites	O (Ashg)			+Perprimitia	P		(ZR89)
+Nudista	S (Wenl-l)		(812)	+Perspicillum	O (Llde-u)	- O (Cara-m)	(855,999)
+Obliquisylthis	O (Ashg-l)	- O (Ashg-u)	(855)	+Petrisigmoopsis	S?		(ZR87)
+Obotrita	D (Eife)	- D (Give-u)		Phlyctiscapha	D (Gedi)	- D (Give)	(136)
+Ochesaarina	S (Wenl-u)	- D (m)		+Phlysidopisthia	O (Cara-l)		
+Ochescapha	S (u)	- D (Fame-u)		+Physcocalyptra	D (m)		(ZR89)
+Ockerella	O (Cara-u)		(996)	+Pilla	O (Trem)	- O (u)	(1066,
+Octobolbina	O (Cara-m)		(855)				ZR89)
Oecematobolbina	O (Llde-l)	- O (Ashg-l)	(78)	Piretella	O (Llde-l)	- O (Ashg-u)	(855,1116)
+Oejlemyra	O (Ashg-m)		(ZR88)	Piretia	O (Llvi-u)	- O (Ashg-u)	(855)
Oepikella	O (Llde-l)	- O (Ashg-m)	(78)	Piretopsis	O (Cara-l)		(855)
Oepikium	O (Llvi-l)	- O (Ashg-u)	(78,855, 1066)	Placidea	P (l)	- P (Tatr)	(1066)
Ogmoopsis	O (Aren-u)	- O (Cara-m)	(855)	+Plagionephrodes	D (Give-u)	- D (Fras-m)	(ZR90)
+Ojlemyra	O (Ashg-u)		(855)	+Planiprimites	O (l)		(1066)
Oliganisus	C (Vise)?	- P (Sakm)	(773)	Planusella	O (Cara)		
Opikatia	O (m)	- O (Cara-m)		Platybolbina	O (Llde-u)	- S (Wenl-u)	(78,855, 1066)
Opisthoplax	S (Wenl-l)	- D (Gedi)					
+Orcofabella	S		(ZR91)	Plethobolbina	S (Wenl)		
Ordovicia	O (l)	- O (m)	(ZR91)	+Pleurodella	O (Cara-l)	- O (Cara-u)	(855,999)
+Ordovizona	O (Cara-m)	- O (Ashg-u)	(855)	+Podolibolbina	O (u)		(ZR88)
+Orechina	O (Llvi-u)	- O (Ashg-l)	(855,1116)	Poloniella	S (Prid)	- D (Give-u)	
+Orientalina	O (Llde)	- O (Cara-l)	(999)	Polyceratella	O (Llde-l)	- O (Cara-m)	(78,855)
+Orthonaria	D (Fame-u)	- C (l)	(ZR94)	Polytylites	C (Tour)	- P (Leon-u)	
+Osmotoxotis	S (Wenl-u)		(812)	+Porkornya	J		(ZR85)
+Otraczetia	O (Aren-u)		(1116)	+Posneratina	C		(ZR88)
Paegnium	D (Give-l)	- D (Fame-m)		+Posnerina	D (u)		(ZR89)
+Panderia	O (Llde-u)	- O (Cara-m)		Pribylina	O (m)		
+Parabairdiacypris	S (Wenl)		(ZR85)	Pribylites	D (Gedi)	- C (Tour)	(2)
Parabolbina	O (Cara-u)	- D (Fras-l)	(78)	Primitia	O (Aren)	- D (u)	
+Parabouchekius	D (Fame-u)			Primitiella	O (Aren-u)	- O (Ashg)?	(78,855)
+Paractenoloculina	D (Gedi)	- D (Sieg)		Primitiopsella	S (Ludl)	- D (Sieg)	
Paraechmina	S (Wenl)	- D (l)		Primitiopsis	O (Llde)	- S (Ludl-l)	(74)
+Paraglyptopleura	D (m)		(ZR85)	Protallinnella	O (Aren-l)	- O (Cara-l)	(78,736, 855)
Parahealdia	D (Gedi)	- D (Emsi)					
+Parahippa	S (Ldov)	- S (Prid)	(1047, ZR91)	Pseudobeyrichia	S (u)		
+Parahollinella	P (Djhu)	- P (Dora)	(648)	+Pseudobeyrichiopsis	C (u)	- P (Djhu)	(648,ZR91)
Parajonesites	O (Cara-m)	- O (Cara-u)		+Pseudobolliia	O (Llde-u)	- O (Cara-l)	(736,855)
+Parakozlowskiella	D (Eife-u)	- D (Give-l)	(423)	+Pseudohippula	O (Ashg-u)		(855)
+Paranoviportia	S (Prid)		(77)	+Pseudokiesowia	O (u)		(ZR84)
+Paraoliganisus	C (l)		(ZR87)	Pseudoleperditia	D (Eife-l)	- C (Tour-u)	(1066)
Paraparchitella	C (Bash)			+Pseudomyomphalus	D (Gedi)		
Paraparchites	O (u)	- P (Guad-l)	(2,ZR89)	Pseudonodella	D (u)		
+Parapribylites	D (l)	- C (l)	(ZR88, ZR94)	+Pseudoaparchites	S (Ldov-u)	- S (Wenl-l)	(ZR79)
+Paraprimitia	S (Wenl-l)		(ZR79)	+Pseudoprimitiella	O (Cara-m)	- O (Ashg-m)	(137)
Parapyxion	O (Llvi)	- O (Ashg-m)	(1075)	Pseudorakverella	O (Cara-m)		(855)
Paraschmidtella	O (Aren-u)	- D (Fras-m)		Pseudostrepula	O (Llde-u)	- O (Cara-m)	(855)
+Parashivaella	C (l)		(ZR85)	Pseudotallinnella	O (Cara-m)	- O (Ashg-m)	(855,999)
+Parasleia	S (Wenl-l)		(812)	+Pseudozygobolbina	D (l)		(ZR85)
Parenthatia	O (Cara-m)			Pseudulrichia	O (Llde-l)	- S (Wenl)	(74,855)
+Pariconchoprimitia	O (Llvi-u)	- O (Cara-l)	(736,855)	+Psilokirkbyella	S (Ludl)?	- C (Tour-l)	(1066)
+Parphores	O (Ashg-u)		(855)	+Punctoschmidtella	O (Llvi-l)	- O (Cara-l)	(1066)
Parulrichia	O (Cara)	- D (Gedi)		+Pygoconcha	O (Cara-l)	- O (Ashg-u)	(855)
+Parvikirbya	P (Djhu)	- P (Dora)	(648)	Pyxion	O (Llde-l)	- O (Cara-m)	(78,855)
				Quadricollina	S (Ldov)		
				+Quadridigitalis	O (Cara)		(ZR88)
				Quadrijugator	O (Llvi-l)?	- O (Ashg-m)	(855,999)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Quadrilobella	O (Aren-u)	-O (Cara-m)	(999)	+Semilukiella	S (u)	-D (Give-u)	(ZR83, ZR85)
+Quadritia	O (Llvi-u)	-O (Ashg-u)	(166,855, 1116)	Semipetatus	P (l)	-P (Leon)	
+Quasiglyptopleura	D (Fame-u)		(ZR88)	+Serenida	D (Fame-u)		(ZR94)
+Raimbautina	O (Llde)		(855)	+Severella	O (Llde-l)	-O (Cara-m)	(78,999)
Rakverella	O (Aren-u)	-O (Cara-m)	(78,855)	+Severobolbina	O (Llde-u)	-O (Cara-m)	(855)
Raymondatia	O (Cara-m)			+Severopsis	O (Llde-u)	-O (Cara-l)	(736,855)
+Rectoraria	D (Fame-l)	-D (Fame-u)	(423)	+Seviculina	O (Llde-l)	-O (Cara-m)	(ZR87)
+Rectorplacera	D (Fame-l)	-D (Fame-u)	(423)	Shidelerites	S (Ldov)	-S (Wenl)	(ZR91)
+Rectospinella	D (Fame)	-P (l)		+Shleesha	C (Vise)?	-P (l)	(ZR89)
+Refrathella	D (Give-u)		(ZR83)	+Sibiriobolbina	O (Llde)	-O (Cara-u)	
+Reginea	O (Ashg)		(855)	+Sibiritella	O (Aren)?	-O (Llde)	(999,ZR84)
+Regubea	O (u)		(166)	+Sichuania	S (Ldov)		(ZR91)
Reigiopsis	O (Aren-u)		(855)	Sigmobolbina	O (Aren-u)	-O (Ashg-l)	(78)
+Renibeyrichia	D (Sieg-l)	-D (Emsi)	(166)	Sigmoopsis	O (Llde-u)	-O (Cara-u)	(78,855)
Reticustus	D (Gedi)	-C (Vise-u)		+Sigmoopsoides	O (Llvi-l)	-O (Cara-l)	(855)
+Reticulochilina	O (Cara-m)		(999)	Signetopsis	S (Wenl-l)	-S (Prid)	
+Retinoda			(ZR87)	Sigynus	D (Give-l)		
+Retisacculus	S (Wenl-l)		(ZR79)	+Sinocelonella	C (l)		(ZR89)
+Reuentalina	O (Llde-l)	-O (Llde-u)	(855)	Sinoprimitia	O (Aren)?		
+Reviya	C (Vise)			+Siveteria	S		(ZR88)
+Rhytiobeyrichia	D (u)		(ZR88)	+Slependia	S		(ZR88)
Richina	S (Ludl-l)	-D (Give-l)	(1066)	+Snaidar	O (Llde-u)?	-O (Cara-m)?	(855)
Rigidella	O (Aren-l)	-O (Aren-u)	(78)	+Soanella	O (Llde)	-O (Cara-l)	(999)
+Rimabollia	D (l)	-D (Eife)	(136)	Sphenicibysis	D (m)		
+Ritatia	O (Ashg-m)	-O (Ashg-u)	(855)	+Spinaechmina	O (Ashg)		(855)
+Rivillina	O (Aren-u)	-O (Llvi-l)	(855)	+Spinella	C (l)	-P (l)	(ZR88, ZR91)
Roundyella	D (Emsi-u)	-P (Dora)	(648)	+Spinigerites	O (Cara-l)	-O (Cara-u)	(855)
+Rozdestvenskayites	S (Prid)	-D (Give-u)	(77)	+Spinohippula	O		(ZR88)
+Rozmaniella	O (Llde)	-O (Ashg-l)	(996)	+Spinopleura	O (Cara-l)?	-O (Ashg-u)	(855)
Ruptivolum	D (Give)			+Steinfurtia	O (Llvi-l)		(1066)
Saccarchites	S (Prid)?	-D (Gedi-l)		Steusloffia	O (Aren-u)	-O (Cara-u)	(2,78,855)
Saccelatia	O (Cara-l)	-S (Ludl)		+Stictobollia	D (Eife)		(136)
Saffordellina	O (m)			Strepula	S (Wenl-u)	-D (Gedi-u)	(74)
+Sagittovum	O (Ashg)		(855)	+Stroterobolbina	S (Ldov-u)		(812)
Samarella	D (Gedi)	-C (Serp)	(ZR91)	Subligaculum	D (Eife)?	-D (Give)	
+Samoilovaella	D		(ZR88)	Subtella	D (u)		
Sanniolus	P (Leon-l)	-P (Leon-u)?		+Sudon	O (Cara-l)	-O (Ashg-u)	(855)
Sansabella	C (Vise-u)	-P (Sakm)?		+Sulcatiella	S (u)	-D (Give-u)	
Sargentina	C (Vise)?	-P (u)		Sulcicuneus	D (Give)		
+Sarmatotoxotis	S (Wenl-u)	-S (Ludl-l)	(812)	+Susus	S (Wenl-l)		(1066)
+Sarvina	O (Llde-u)	-S (Ldov)	(855,999)	+Suvalkeilla	S (u)		(ZR87)
+Sarytumia	O (Cara-m)		(996)	Svantovites	D (Give)	-D (Fras-u)	
+Satiellina	O (Cara-m)	-O (Ashg-u)	(855)	+Swantina	O (Llde-l)	-O (Ashg-u)	(855,1116)
Savagellites	C (Serp-l)?			+Sylithis	O (Cara-m)	-O (Ashg-m)	(855)
+Scaldianella	S (Prid)			+Tajurina	O (u)		(ZR84)
+Scanipisthia	O (Ashg-u)		(855)	Tallinnella	O (Aren-l)	-O (Cara-u)	(78,855, 999)
+Scaphina	D (Gedi)			Tallinnellina	O (Aren-l)	-O (Cara-m)	(78,855, 999)
+Schallreuteria	O (Llde-l)	-O (Cara-m)	(166,736, 855)	Tallinnopsis	O (Llde-l)	-S	(78,ZR91)
Schmidtella	O (Llvi)	-D (Eife)?	(78,ZR89)	Tambovia	D (Fame)		(2)
Schweyerina	D (Fras)			+Tegea	S (Prid)		
Scipionis	S (Prid)?			+Telegraphia	O (Aren-u)		(1116)
Scofieldia	O (Cara-m)			+Tenebrion	C (l)		(ZR87)
Scrobicula	D (Fras-m)	-P (l)	(74,670, ZR89)	Tetrada	O (Llde-l)	-O (Cara-m)	(855)
+Scrobisylthis	O (Cara-m)	-O (Cara-u)	(855)	Tetradella	O (Cara-m)	-O (Ashg-u)	(855)
+Sekobolla	S		(ZR91)	Tetrasacculus	D (Eife)?	-P (l)	(ZR88)
+Selebratina	D (Give)	-C (Vise)		Tetrastorthynx	O (u)	-D (Give)	(ZR91)
+Selon	O (u)			+Therioxynpecum	K (Berr)		(ZR85)
+Semibolbina	O (Ashg-m)	-C (Tour-l)	(855,ZR89)	+Thibautina	O (Llvi-l)		(855)
+Semikiesowia	O (Ashg-m)	-O (Ashg-u)	(855)				

Taxon	First Appearance	Last Appearance	Reference
Thomasatia	O (Cara-l)?	-O (Cara-m)	
+Timiskamella	O (Llde)	-O (Cara-l)	(999)
+Tinotoxotis	S (Wenl-u)	-S (Ludl-l)	(812)
+Tmemolophus	O (u)	-D (Give)	
Treposeella	D (Give)		
Tribolbina	C (Vise-l)	-P (u)	(1066)
+Tribotoxotis	S (Wenl-u)		(812)
Triemilomatella	S (Wenl)		
Trinota	D (u)		
+Tropidotoxotis	S (Wenl-u)		(812)
+Tschingizella	O (Cara-u)		(996)
Tsitrella	O (Aren-u)		(78,855)
Tvaerenella	O (Llvi-l)	-O (Ashg-l)	(78,855)
+Uchtovia	S (u)	-D (Fras-u)	(ZR91)
Uhakiella	O (Aren-u)	-O (Ashg-u)	(78,855)
+Ullehmannia	S		(ZR91)
Ullerella	O (Llvi-l)	-O (Cara-m)	(855)
Ulrichia	O (Cara-l)	-D (Fras-m)	(78)
+Undipila	S (Wenl-u)		(812)
+Undulirete	S (Prid)?		
+Unisulcopleura	O (Aren-u)	-O (Cara-l)?	(855,1116)
+Unzhiella	P (Tatr)		
+Uralina	D (l)		
+Urdia	O (Cara-m)	-O (Cara-u)	(ZR91)
+Urftella	D (Give-l)	-D (Give-u)	
+Urgachilina	O (Ashg-l)		
+Uscopria	O (u)		(166)
+Uvonhachtia	O (Cara-m)		
+Vaivanovia	O (Cara-l)?	-O (Cara-m)?	(855)
+Valdarella	O (Cara-m)	-O (Cara-u)	(855,ZR91)
+Varilatella	O (Llde-u)	-O (Cara-l)	(736,855)
+Vattenfallia	S (Wenl-l)		(ZR79)
+Ventrigyrus	O (Aren)		(1066)
+Vesticytherura	J (m)		(ZR85)
+Victoria	C (Vise-u)	-P (Sakm)	
+Villozona	D (Sieg)?	-C (Tour-l)?	(1066)
+Vitissites	D (Emsi)		(1066)
+Vittella	O (Aren-u)	-O (Ashg-u)	(855)
Vogdesella	O (Llvi-u)	-O (Cara-u)	(736,855, 1116)
+Volganella	P (Tatr)		
+Wabiella	O (Cara-l)	-O (Cara-m)	(999)
Warthinia	O (Ashg-m)		
+Webbylla	O (u)		(ZR89)
+Wehrlina	O (Cara-m)		(855)
+Welchella	C (l)		(ZR91)
Welleria	S (u)	-D (Give)	
+Welleriella	S (u)	-D (Give)	(ZR84)
Welleriopsis	S (u)	-D (l)	
Winchellatia	O (Cara-m)		(999)
+Wuxuania	D (m)		(ZR85)
+Xiangzhoulina	D (l)		(ZR85)
Xystinotus	O (u)	-D (Give)	(ZR91)
+Xystista	S		(ZR85)
+Yichangella	O		(ZR91)
Youngiella	D (Give)	-C (Step-u)	(2,773)
+Yukonibolbina	S (Ludl)	-S (Prid)	(77)
Zaboroviia	D		
+Zanirinella	C (l)		(ZR88)
+Zenkopsis	S (Prid)		(1066)
+Zigobolboides	O (Ashg-l)	-O (Ashg-m)	(999)
+Ziva	S (Prid)		(1047)

Taxon	First Appearance	Last Appearance	Reference
+Zorotoxotis	S (Wenl-u)	-S (Ludl)	(812)
Zygobeyrichia	S (u)	-D (Emsi-u)	(423)
Zygobolba	S (Wenl)		
Zygobolboides	O (l)	-O (u)	

Or. MYODOCOPIDA

Bertillonella	D (Give-l)	-C (Tour-l)	(423,917)
+Bisulcoentomozoe	D (Eife-l)	-D (Eife-u)	(917)
Bolbozoe	S (Ldov-u)	-D (Fame)	
Boucua	S (Ludl)	-S (Prid)	
+Calocaria	S (u)		(ZR88)
+Changyangnia	D (u)		(ZR89)
Checontonomus	D (m)		
Conchoecia	K (Albi-l)	-R	(138)
+Cyclolberis	J (u)		(1066)
Cyprella	C (Vise)	-P (l)	(ZR89)
Cypridella	D (Fras-u)	-P (l)	(1066)
Cypridellina	D (Fame)?	-C (Vise)?	
Cypridina	J (Bath)	-R	
Cypridinella	D (Fame)?	-C (Vise)	
Cyprosina	S (Prid)?	-D (Give)	(1066)
Cyprosis	S		
Discoidella	C (Tour-l)	-P (Dora)	(648,1066)
Elpezoe	S (Wenl-l)?	-P (Asse)	(1066)
Elpinella	O		
Entomoconchus	C (l)		
Entomoprimitia	D (Fras-l)	-C (Tour-u)	(423,917)
Entomozoe	S (Ldov-u)	-P (Asse)	
Fossirichterina	D (Fame-m)	-D (Fame-u)	(423)
+Franklinella	C (Tour-u)?, C (Vise-l)?		(1066)
+Kuzminaella	D (Fame-u)	-C (Tour-l)	(917)
Macrocyprina	T (Plio)?	-R	
Maternella	D (Fame-m)	-C (Serp-l)	(74,917)
Nehdentomis	D (Fras-l)	-D (Fame-u)	(423,917)
Oncotechmonus	D (m)		
Palaeophilomedes	D (Fras)	-C (Tour)?	(1066)
+Paraungerella	D (Fame-l)		(917)
+Permopolycope	P (Djhu)		(648)
Philomedes	K (Vala)	-R	(166)
Polycope	J (Hett-u)	-R	(74)
Pseudoentomozoe	S (Ludl-l)		
+Rabienella	D (Fras-u)		(917)
+Rabienites	D (Fame-l)	-D (Fame-u)	(917)
Rhombina	C (Vise)		
Rhomboentomozoe	S (Ludl-l)	-S (Prid)	(1066)
Richteria	S (Ludl-l)	-C (Tour-l)	
Richterina	D (Fame-m)	-C (Vise-u)	(917)
+Steinachella	C (Tour)	-C (Serp-l)	(917)
Sulcuna	C (Vise)?		
Svarogites	D (m)		
Thaumatocypris	J (Bajo)	-R	(167)
+Thaumatomma	P (Guad)		(1066)
+Triadocypris	Tr(l)		(166)
+Triadogigantocypris	Tr(m)		(ZR91)
+Truyolsina	C (Serp-l)		(1066)
Ungerella	D (Eife-u)	-C (Vise-l)	(423,917)
Vltavina	S (Ludl-l)	-S (Prid)	(1047)
Volkina	D (Fras-l)	-D (Fame-m)?	(917)

Or. METACOPIDA

+Acuprisma	O		(ZR91)
+Amphicostella	D (Eife-l)	-D (Give-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Allocythereis	Tr(Rhae)		(74)	+Baschkirina	S (Ludl-l)	- P (Dora)	(140,648)
+Allococythere	T (Dani)	-T (Mi-l)	(173)	Basslerella	D (Sieg)	- P (Leon)	(773)
Amboocythere	T (Eo-m)	-R	(929)	Basslerites	T (Eo-l)	- R	(167)
+Ambostracon	T (Plio)	-R		Batavocythere	K (Albi-m)	- K (Albi-u)	(74)
Amphicythere	J (Bath-u)	- J (Kimm-u)	(74)	+Bathocythere	T (Mi-m)	- R	(929)
Amphicytherura	K (Barr-u)	- K (Maes-u)	(74,138)	+Beatamoosina	T (Ol-u)	- T (Mi)	
+Amphileberis	T (Plio)	-R		Beecherella	O (Ashg-l)	- D (Gedi)	
+Amphistegina	T (Mi-m)?	-R		+Beecheroscapha	D (Emsi-u)	- C (Mosc-l)	(ZR88)
Ampuloides	D (l)	-D (Fame-u)	(ZR89)	+Bensonina	T (Ol-u)	- T (Mi-u)	
+Anchistrocheles	T (Eo-m)	-R	(929)	+Bensonocythere	T (Mi-m)	- R	(853)
+Aneocythereis	K (Camp)	-T (Eo-u)	(171)	Berounella	S (Ludl)	- D (Gedi)	
+Anisoechalia	J (Hett)			+Bicornocythere	T (Plio)	- R	
+Angliacytheridea	J (Bath-u)		(166)	Bisulcocypis	K (Berr)	- K (u)	(74,ZR91)
Anisocyamus	O (Llvi-u)	-S	(ZR91, 1066)	+Bohlenatia	C (Tour-l)	- P (Djhu)	(648,670)
+Anommatocyther	T (Eo-l)	-T (Eo-m)	(173)	Bolbozoella	C (Vise-u)	- C (Serp-l)	(74)
Anommatocytheridea	T (Mi)	-R		Boldella	T (Eo-u)		
Antibithocypris	K (Sant-u)	-T (Eo-l)	(139,169)	+?Borgerscottia	P (Djhu)	- P (Dora)	(648)
Anticythereis	K (Sant)	-T (Eo-u)	(138)	+Borovitchella	C (Vise)		
Aparchitocythere	J (Call-l)	- J (Oxfo-l)		Bosquetia	T (Mi-u-l)	- Q (Plei)	
+Apateloschizocythere				Bosquetina	T (Eo)	- R	(167)
	K (Sant)	- K (Maes)	(166,171, ZR91)	Brachycythere	K (Albi)	- R	(167)
Apatocythere	K (Vala)	- K (Albi)	(167)	Bradleya	T (Than)?	- R	
Aphelocythere	J (Toar-u)	- J (m)	(715)	Bronsteiniana	K (Ceno)	- T (Pale)	
+Aphrikanocythere	K (Camp)?	- K (Maes-u)		+?Buekkella	P (Dora)		(648)
+Atracocypris	K (u)	-R		+Bufanchiste	D (Emsi-u)	- D (Eife-u)	
Arcacythere (+ Rockallia)				+Bulbosclerites	O (Ashg-u)		(166,855)
	K (Camp)	-R		Buntonia	K (Albi)	- R	(138)
+Archeocosta	K (u)		(ZR84)	Bythoceratina	J (Plie-l)	- R	
Archeocuneocythere	J (m)	- K (l)		Bythocypris	Tr(Olen-u)	- R	(674)
Archicythereis	T (Pg)	-T (Ng)		Bythocythere	J (Bath-l)	- R	
Arcuaria	O (Llde-u)	-S (Ldov)	(78)	Bythocytheromorpha	K (Camp-u)	- K (Maes-u)	
+Argenticytheretta	T (Eo-l)	-T (Mi-l)	(166)	Calcaribeyrichia	S (Ludl-u)	- S (Prid)	(74)
Argilloecia	J (Call-u)	-R	(170)	+Callicythere	C (u)	- Tr(Indu)	(648,ZR91)
+Arqoviella	P (u)		(ZR88)	Callistocythere	T (Eo-m-u)	- R	(2,1066)
+Arrazocypris	D (Emsi-l)	-D (Eife-u)		Camdenidea	D (m)	- D (u)	
Artifacella	C (Step)			Camptocythere	J (Toar-l)	- J (Aale)	(74,167)
+Arduce	T (Mi-u)		(ZR88)	Campylocythere	T (Mi-l-u)	- R	(167)
Ascetoleberis	K (Camp-l)	- K (Maes-u)	(139)	+Capsacythere	T (Mi-u)		(ZR91)
Asciocythere	K (Berr)	-T (Than-l)	(138,942)	+Cardobairdia	J (Hett-u)	- R	(ZR88)
Asturiella	D (Give)	-C (Serp-l)	(74)	+Caribbella	T (Mi-l)	- T (Plio)	(ZR88)
+Asymmetrythere	T (Eo-l)	-T (Eo-u)		+Carinobairdia	Tr(Rhae)	- J (Hett)	
Atjehella	T (Ng)			Carinocythereis	T (Eo-m-l)	- R	
+Atlanticythere	T (Ol)		(ZR88)	+Casterocythere	Q (Plei)		(ZR87)
Aulocytheridea	T (Dani)	-T (Eo-u)	(942)	Cativella	T (Eo-m-l)	- R	(166,169)
Aurila	T (Ol-u)	-R		Caudites	T (Eo-m)	- R	
+Australicythere	T (Eo-m)	-R		+Cavussurella	Tr(u)		(ZR88)
+Australoecia	T (Eo-l)	-R	(929)	Caytonidea	J (Bath-u)		(74)
+Aversovalva	K (Camp-u)	-R	(929)	Centrocythere	K (Barr-l)	- K (Ceno)	(138,167)
+Aviacypris	O (Ashg)		(855)	Ceratobairdia	P (Guad-l)?	- Tr(u)	
+Baffincythere	T (Mi-u)	-R	(1104)	+Ceratocratia	D (Fame-u)		(ZR94)
Bairdia	O (Ashg-m)	-R	(855)	+Chamishaella	D (Fame)?	- C (Mosc-u)	(ZR91)
Bairdianella	C (Tour-l)	- P (Dora)	(648,670)	Chapmanicythereis	K (Albi-l)	- K (Albi-m)	(74)
+Bairdiochaldites	D (l)		(ZR87)	+Chejudocythere	T (Eo-l)	- R	(929)
Bairdiolites	D (Fame-u)	- P (l)	(ZR89)	+Cistacythereis	T (Mi-l-u)	- T (Plio-l)	
Bairdiocypris	O (Cara-m)	- P (Dora)	(648,1066)	+Chrysocythere	T (Mi-l)	- T (Mi-u-l)	(166,ZR91)
Bairdoppiata	K (l)	-R		Citrella	J (Bath)		
+Bajacythere	T (Eo-m)			Cladarocythere	T (Eo-u)	- T (Mi-l)	(74,166)
Bakunella	T (Mi-u)	- Q (Plei)	(ZR91)	+Cleithranchiste	D (Give)		(ZR89)
+Balowella	J (Call-u)	- J (Oxfo-l)	(868)	+Cletocythereis	T (Eo-u)	- R	
+Barrychilina	C (Tour-l)		(ZR88)	Climacoidea	T (Mi-l-u)?	- R	
				+Clinocythere	K (Camp)	- K (Maes)	
				Clithrocytheridea	K (Barr)	- R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Cluthia	T (Eo-u)	-R		+Dumontina	K (Ceno-u)	-T (Than-l)	(138,942)
Cnestocythere	T (Eo)	-T (Mi-u-l)	(2)	+Dutoitella	T (Eo-m)	-R	(929)
+Collisboris	K (Sant)		(172)	Echinocythereis	K (Turo)	-R	(138)
+Coniferina	S (Prid)	-D	(77)	Editia	C (Tour-u)	-C (Serp-l)	(74)
+Condomyra	O (Llvi-u)	-O (Ashg)	(855,1116)	+Egenacythere	T (Mi-u-l)	-T (Mi-u-u)	
+Cooperuna	C (Vise)?	-P (Dora)	(648,ZR91)	+Egorovia	S (Prid)	-D (Fras)	(140)
+Coptus	T (Eo-u)	-R		+Egorovitina	C (Vise-u)		
+Coquimba	T (Plio)		(ZR91)	+Eisobairdia	Tr(u)		(ZR85)
Cornicythereis	K (Barr)	-K (Ceno-l)	(74)	Ektyphocythere	J (Hett-l)	-J (Bath-u)	(2,868)
+Cornucoquimba	T (Mi-m)	-R	(1104)	Ellesmerina	D		
+Cornutobairdia	Tr(u)		(ZR88)	+Elliptocyprites	O (l)	-O (u)	(ZR89, ZR91)
Costa	T (Dani)	-R		Elofsonella	T (Mi-m)	-R	(1104)
+Costaveenia	K (u)		(ZR91)	Elofsonia	Q (Plei)	-R	(167)
+Covracythere	Tr(m)			Emphasia	J (m)		
+?Craspedographylus	C (Tour-l)		(670)	Entoprimitia	D (Fame-l)		(74)
Crassacythere	K (Camp-l)	-K (Maes-l)	(74)	+?Eobuntonia	K (Coni-l)	-K (Maes-l)	(ZR94)
+Crenaleya	T (Ol-l)	-T (Mi-l)		Eoconchoecia	S (Ldov)	-S (Ludl)?	
+Cretaceratina	K (Sant)	-T (Eo-m)	(172)	Eocytheridea	J (Bajo-l)	-J (Tith-u)	(74)
+Cristaeleberis	K (Coni-l)	-T (Than)		Eocytheropteron	J (Bajo)	-T (Plio-u)	(74)
+Crucicornina	O (Ashg)			Eopaijenborchella	K (Camp-u)	-R	
Cryptobairdia	C (Vise-u)	-P (Dora)	(74,648)	+Eoparaparchites	O (m)		(ZR85)
Cuneoceratina	J (Plie-l)	-K (Maes-l)	(74,141)	+Eorotundracythere	K (Sant)	-K (Camp)	(171)
Cuneocythere	T (Eo-m-u)?	-R	(172)	+Eostephanela	D (Eife)		
Curfsina	K (Albi-m)	-K (Maes-u)	(74,167)	Eridoconcha	O (Llde-l)	-D (Fame)	(736,1066)
Cushmanidea	T (Eo-l)	-R	(942)	+Eripleura	J (Oxfo-u)	-J (Kimm-l)	
Cyamocytheridea	T (Dani)	-T (Mi-u-u)	(74)	+Escharacytheridea	K (Camp-l)	-K (Maes-u)	(139)
Cyprideis	T (Ol-u)	-R		+?Estonaceratella	O (Ashg-m)	-O (Ashg-u)	(855)
+Cypridopsis	Q (Plei)	-R	(ZR84)	Eucythere	K (Vala)	-R	(167)
+Cystacythereis	T (Mi-u)	-Q (Plei-u)	(166)	Eucytherura	J (Bajo-u)	-R	(868)
Cytheralison	K (Camp)	-R	(171)	+Eudecacythere	J (Bath-l)	-J (Bath-m)	(ZR94)
Cythere	T (Mi-u)	-R	(167)	Euryitycythere	K (Vala)	-K (Haut-l)	(74)
Cythereis	K (Haut)	-T (Than)	(74,138, 1066)	+Euthlipsurella	S (Ldov-m)	-D (Eife)	
Cytheretta	T (Than-l)	-R		Exophthalmocythere	J (Oxfo)	-T (Dani)	(167)
Cytheridea	T (Eo-l)	-R	(74)	Fabalicypis	D (Give)	-J (Plie-l)	(648)
+Cytheridella	T (Than)	-T (Eo-l)	(ZR91)	Fabanella	J (Bajo)	-K (Barr-u)	(74)
Cytherissinella	Tr(Olen-u)		(674)	+Falsocythere	T (Mi-l)	-R	(ZR91)
Cytherois	T (Mi-l)	-R	(ZR91)	Falunia	T (Ol-u)?	-R?	
Cytheroma	T (Ol-u)?	-R		Fastigastocythere	J (Bath-u)		(74)
Cytheromorpha	J (Bajo)	-R	(2)	+Faveolebris	T (Plio)	-R	
Cytheroptera	J (Toar-l)	-K (Apti-u)	(2,74)	+Finmarchinella	T (Mi-m)	-R	
Cytheropteron	J (Toar-l)	-R	(74)	+Fissocrinocythere	K (Coni)	-K (Maes-u)	(139)
Cytherura	K (u)?	-R	(171)	Fissocythere	J (m)		
+Dahomeya	K (Maes)	-T (Eo-l)	(ZR91)	+Flabellimutilus	T (Mi-u-l)		
Daleiella	S (Wenl)			+Flexuocythere	T (Mi-u-l)	-T (Mi-u-u)	
+Dallonella	T (Mi-u)		(ZR89)	Flexus	T (Eo-u)	-R	
Damonella	J (Tith-u)	-K (Barr-u)	(74)	Forbescythere	T (Eo-m-u)	-T (Eo-u)	(74)
+Dentokrithe	T (Eo-m)	-T (Mi-l)		+Foveoleberis	K (Maes)	-R	
+Dettermania	Tr(m)	-Tr(u)	(ZR85)	Frambocythere	K (Albi)	-T (Eo-l)	(ZR91, 1073)
+Dicerobairdia	Tr(Carn-u)		(ZR85)	Frostiella	S (Prid)		(74)
Dicrorygma	J (Kimm-u)	-K (Nc)	(74)	+Fueloepicythere	P (Dora)		(648)
Dictocythere	J (Tith-u)		(74)	Fuhrbergiella	J (Toar-l)	-J (Bath-m)	(74,868)
+Diebelina	T (Eo-u)		(942)	Galliaecytheridea	J (Call-m)	-K (Berr-u)	(74)
Digmocythere	T (Eo-m-l)	-T (Ol-l)?		Gammacythere	J (Plie-l)	-J (Plie-u)	(74)
Diogmopteron	K (u)			Garnuella	S (Wenl-u)		(74)
Disopontocypris	T (Ol-l)	-T (Mi-l-u)	(170)	Geisina	D (Fras-l)?	-P (Leon-l)	
Dolocythere	K (Vala)	-K (Albi)	(138)	Gemmanella	Tr(Olen)?	-Tr(Ladi-u)	(674)
Dolocytheridea	K (Berr-u)	-K (Sant)	(74,167)	+Gerbeckites	D (Emsi-u)	-D (Give-u)	
+Donmacythere	K (u)		(ZR87)	Gesoriacula	J (Bath)		
+Doratocythere	Q (Plei)		(ZR91)	+Gibberlebeis	K (Sant)		
Dordoniella	K (Albi-l)	-K (Turo-l)	(141,1073)	+Ginginella	K (Turo)	-K (Sant)	(172)
+Dornbuschia	O (Cara-l)	-O (Ashg-u)	(855)				

Taxon	First Appearance	Last Appearance	Reference
Glabbellacythere	J (Bath-u)	-J (Oxfo-l)	(74)
+Glenocythere	K (Albi-l)	-K (Ceno-u)	(143)
+Glorianella	Tr(Olen-u)	-Tr(Ladi-u)	(674)
Glyptocythere	J (Bajo-l)	-J (Bath-u)	(74)
+Glyptogatocythere	J (m)		(ZR88)
Glyptolichvinella	D (Fame)?	-C (Vise-u)	(74)
+Golcocythere	K (Turo-u)?		(ZR94)
Gramannella	J (Sine-u)	-J (Plie-u)	(74)
+Gramannicythere	J (Plie-l)	-J (Toar-l)	
+Grekoffiana	T (Mi)		(ZR91)
+Grinioneis	T (Pg)		(ZR91)
+Gruendelella	C (Serp-l)		
+Grundelella	C (Serp-l)		
+Gruendelicythere	P (Dora)	-Tr(Rhae)?	(648)
Gubkiniella	K (Barr)		
+Gujaratella	T (Mi-l)		(ZR91)
Gunneropsis	O (Llvi-u)	-O (Cara-l)	(736,855)
+Gyrocythere	T (Eo-l)	-T (Eo-m)	(173)
Habrocythere	K (Barr-l)	-K (Ceno-l)	(167)
Hammatocythere	T (Eo-l)	-T (Ol-l)	(74)
+Hanaiborchella	T (Mi-u)	-R	(1104)
+Hanaiceratina	T (Ng)	-R	
+Hanaicythere	Q (Plei)		(ZR88)
Haplocytheridea	K (Haut-l)	-R	(74)
Harperopsis	O (Cara-l)	-O (Cara-m)	(74,166, 736)
Hastacypris	C (Serp-l)		
+Haughtonileberis	K (Ceno-m)	-T (Ol-l)	(ZR91, 1073)
Haworthina	C (Mosc-u)	-P (Dora)	(648)
Hazelina	K (Maes-u)	-T (Eo-u)	(74)
Healdiacypris	C (Tour-l)	-C (Mosc)	
+Hechticythere	K (Vala)	-K (Sant)	(138)
+Heinia	T (Eo-l)	-R	(929)
+Heliocythere	T (Mi-u)		(ZR89)
+Hellebardia	S		(ZR91)
Hemicyprideis	T (Eo-l)	-T (Mi-m)?	(74)
Hemicythere	T (Eo-l)	-R	(169)
Hemicytheria	T (Mi-u)	-T (Plio)	(167)
Hemicytheridea	T (Ol-u)?	-T (Plio)	(167)
Hemicytherura	K (Vala)	-R	
Hemikrithe	T (Plio)	-R	(167)
+Hemingwayella	K (Haut)	-K (Sant)	(172)
+Hemiparacytheridea	K (Ceno-u)	-T (Mi-m)	(141,175, 929)
Henryhowella	T (Eo-m)	-R	(929)
+Heptaloculites	T (Eo)		
+Hercynocythere	D (Emsi-u)	-D (Give-u)	
Hermanites	K (Sant)	-R	(171)
+Herrigocyther	K (Ceno-m)	-K (Ceno-u)	
+Hesslandites	O (Aren)		(1066)
Heterocyprideis	Q (Plei)	-R	(166)
Heterocythereis	T (Mi-u-l)	-R	
+Hiatobairdia	Tr(m)		(ZR85)
+Hiltermannicythere	T (Mi-u-u)	-R	
Hirschmannia	T (Mi)	-R	(167)
Hirsutocythere	T (Eo-m)	-R	
+Holcopocythere	K (Maes-l)	-T (Dani)	
+Hornibrookella	K (Maes-l)	-T (Plio)	
+Horriticiella	K (Sant)?	-T (Eo-m-u)	
+Hourqia	K (Albi)		
Howeina	T (Mi-u)	-T (Plio)	(1104)

Taxon	First Appearance	Last Appearance	Reference
+Huantraiconella	T (Pale)		
Hulingsina	T (Mi)	-R	
Hutsonia	J (Call-m)?	-K (Ceno)	(138)
+Hystericocythere	K (Sant)	-K (Camp)	(171)
+Iatella	D (l)		(ZR89)
Idiocythere	T (Eo-m-l)	-T (Mi-l)	
+Imhotepia	K (Turo-l)	-K (Maes-u)	(141)
Incongruella	T (Mi-l)	-Q (Plei)	
+?Indivisia	C (Vise)?	-P (Dora)?	(648,ZR89)
Iniella	P (Tatr)		
+Ionicythere	T (Mi-m)	-Q (Plei)	
+Iraqicythereis	K (Ceno)		(ZR88)
-Isobuntonia	T (Eo-l)	-T (Eo-u)	
Isobrythocypris	J (Hett)	-J (Bajo-l)	
Isocythereis	K (Barr)	-K (Sant)	
+Isohabrocythere	T (Dani)	-T (Eo-l)	
+Jatella	S (Prid)		(ZR85)
+Javanella	T (Plio)	-R	
+Jefina	D (Eife-l)	-D (Give-u)	
+Jingguella	J (u)	-K (l)	(ZR91)
Jonesia	T (Mi)	-R	
+Jugosocythereis	T (Eo-m)	-R	
Juvenix	K (Barr)		
+Kaesleria	K (Coni-l)	-K (Maes-u)	
Kalyptovalva	K (Sant)?	-K (Maes)	
+Kamajcythereis	K (Coni)	-K (Sant)	(ZR89)
Kangarina	K (Sn)	-R	(167)
+Karinadomella	D (Fame-u)		
+Karsteneis	K (Turo-u)	-K (Camp)	(141,171)
Kassinina	T (Ol-l)	-T (Mi-u)	(170)
+Kefiella	K (Maes-u)		
+Keijella	T (Eo-m-l)	-T (Plio)	(166)
+Keijicythere	P (Djhu)		(648)
Kemeroviana	P (Tatr)		
+Keslingiella	S		(ZR87)
Kikliocythere	K (Turo)	-K (Maes-u)	
Kingmaina	K (Sant)	-T (Eo-u)	
Kinkelina	Tr(Rhae)	-J (Bath-u)	(74)
Kirkbyellina	S (Ludl)	-C (Vise)	
Kirtonella	J (Bajo-l)	-J (Bath-m)	(74)
Klieana	J (Bath-u)	-K (Albi)	(74,167)
+Klinglerella	Tr(Rhae)	-J (Sine-u)	(ZR91)
+Kloedcytherella	P (Djhu)	-P (Dora)	(648)
Knoxiella	D (l)	-P (Leon-u)?	(1066)
Kobayashiina	T (Plio)	-R	
+Krausellina	O (Ashg)	-D (Gedi)?	
Krithe	K (Ceno-u)	-R	(167)
Kroemmelbeinia	O (Cara-l)	-O (Ashg-m)	(855)
Kroemmelbeinella	Q (Plei)		
+Kummerowia	D (Emsi-u)	-D (Fras-u)	(ZR89)
+?Lamellacratia	P (Djhu)		(648)
+Langtonia	K (l)		(ZR91)
+Lankacythere	T (Mi-l)		(ZR91)
Leguminocythereis	T (Than)	-Q (Plei)	(1066)
Leniocythere	K (Maes)	-T (Eo-u)	(942)
Leptocythere	T (Ol-l)	-R	
+Lesleya	J (Bath-u)		(166)
+Leviella	Tr(Ladi-u)	-Tr(Carn-u)	
Liasina	J (Sine-u)	-J (Toar-l)	(74)
+Liasopteron	J (Toar-l)	-J (Aale)	
Libumella	O (Cara-u)	-C (Vise-u)	(74,996)
+Ligerina	S (Prid)		

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+Limburgina	K (Albi)	-T (Eo-u)	(141,171)	+Moosina	T (Pale)		(ZR91)
+Lindisfarnia	T (Plio)	-R	(166)	+Morkhovenia	Q (Plei)		(ZR91)
+Liujingnia	D (l)		(ZR85)	Morkhovenicythereis	J (Bath-l)	-J (Bath-u)	(74)
+Lixouria	T (Ol-l)	-T (Plio)		Mosaeleberis	K (Turo-l)	-K (Maes-u)	(74,138)
Ljubimovella	J (Bajo-l)		(74)	+Mostlerella	Tr(Ladi)	-Tr(Carn-u)	
+Loculibairdia	K (u)		(ZR85)	+Muellerina	T (Eo-u)	-R	
Loculicytheretta	T (Mi-l)	-R		Munseyella	K (Sant)	-R	(172)
Londinia	S (Prid)		(74)	Murrayina	T (Mi)		
+Longyuanella	C (l)		(ZR88)	+Murthya	T (Mi-l)		
Looneyella	K (Ne)	-K (Turo-l)		Mutilus	T (Mi-m)	-R	
Lophoctenella	S (Ludl-l)	-S (Prid)	(74,812)	+Nagyella	Tr(Anis)		(1066)
Lophocythere	J (Bajo-u)	-J (Kimm-u)	(868)	+?Namaia	C (Tour-l)		
Lophodentina	J (Hett-u)	-J (Sine-l)	(74)	+Nanacythere	J (Plie-l)	-J (Toar-l)	
+?Louza	K (Albi-u)	-K (Ceno-m)	(ZR94)	+Nanurocythereis	T (Mi-u-u)		
Loxoconcha	K (Albi)	-R	(1073)	+Navarracythere	K (u)		(ZR87)
+Loxoconchella	T (Mi-l)	-R	(ZR88)	Naviculina	J (Bajo)		
+Loxocorniculum	T (Ol-u)	-R		+Necrateria	D (Fame-u)	-C (Tour-l)	
Loxocythere	T (Ol)	-R		Nemoceratina	K (Ceno)	-K (Maes-l)	(74)
Lutkevichinella	Tr(Indu)	-Tr(Olen-u)		+Neobairdia	P (l)		(ZR89)
+Luvula	T (Mi-u)	-R		+Neoberounella	P		
Lycocytherocypris	K (l)			+Neocaudites	T (Plio)	-R	(853)
Macrocypris	J (Oxfo)	-R	(2)	+Neocraterellina	D (Gedi)	-D (Emsi)?	
Macrocyproides	O (m)	-O (Ashg-m)		Neocyprideis	K (Ceno-u)	-T (Plio)	
Macrodentina	J (Bath-u)	-K (Vala)	(74,167)	Neocythere	K (Barr-l)	-T (Dani)	(74,942)
+Macrosarisa	K (Apti)		(1066)	+Neocytheretta	T (Mi)	-R	(167)
Macrypsilon	S (Ludl-u)	-S (Prid)	(74)	Neocytherideis	T (Eo-u)	-R	
+Majungaella	J (Bath)	-K (Camp)	(171)	Neomonoceratina	T (Eo-l)	-R	
+Malzella	T (Mi-u)	-R	(853)	+Neonesidea	T (Than)	-R	
+Mandawacythere	J (Oxfo)?	-J (u)		+Neonyhamnella	D (Emsi)		(1066)
Mandelstamia	J (Oxfo-l)	-K (Berr-u)	(74)	+Neooctonaria	S (Ldov-u)	-S (Ludl)	
Mandocythere	K (Haut-l)	-K (Ceno)	(74)	Neophrecythere	J (Bath-l)	-J (Bath-u)	(74)
Mantelliana	J (Kimm-u)	-K (Barr-u)	(74)	+Neothlipsura	D (Gedi)	-D (Eife)?	
+Marginohealdia	D (Fame-l)	-C (l)	(ZR89)	+Neoveenia	T (Dani-l)		
+Margobairdia	Tr(m)	-Tr(u)	(ZR85)	Nephokirkos	T (Eo)		
+Margoplanitia	O (Cara-u)		(1066)	Netrocytheridea	K (u)	-K (Maes)	
Marslatourella	J (Bath-l)	-J (Call-l)	(74,166)	+Netschajewiana	P (Djhu)?		
+Martinicythere	K (Camp)	-T (Eo-u)		Newsomites	S (Wenl)	-D (Fras-u)	
Matronella	K (Albi-u)	-K (Ceno-l)	(74)	+Nigeria	K (Ceno-m)	-K (Maes-u)	(138,139)
+Mauritsina	K (Albi)	-T (Eo-l)		+?Nigeroloxoconcha	K (Albi)	-T (Than)	(ZR91, 1073)
Mediocytherideis	T (Mi)	-T (Plio)		+Nikitinella	O (m)		(ZR88)
+Megommatocythere	K (Sant)	-T (Eo-m)		+Nodobairdia	Tr(Ladi)?	-Tr(Carn-u)	(ZR85)
Mehesella	K (Maes-u)	-T (Ol-l)?		Nodophthalmocythere			
+Memoria	J (Call-l)				J (Call-l)	-J (Kimm-u)	(74)
Merocythere	J (Bath-l)		(74)	+Nonurocythereis	T (Mi-u-u)	-T (Plio)	(ZR89)
+Messinella	T (Eo-m)	-T (Plio)		Nophrecythere	J (Call-m)	-J (Oxfo-u)	(74)
+Metacypris	K (l)		(ZR91)	Normanicythere	T (Mi-u)	-R	
Metacytheropteron	J (Kimm)	-R	(131)	+Notocythere	Tr(Nori-l)		
Microcheilinella	S (Ludl-l)?	-Tr(l)	(648,1066)	Novocypris	T (Eo-l)	-T (Eo-m-u)	(74)
Microcythere	T (Mi-m)	-R	(1066)	+Nucleolina	K (Turo-u)	-T (Than)	
Microcytherura	T (Eo-u)	-R		+Nuguschia	P (Djhu)?		
Microparaparchites	C (Ms)	-P (l)?		+Obisafitella	D (l)		(ZR85)
Micropneumatocythere				+Oblitacythereis	T (Mi-u-u)	-R?	(ZR94)
	J (Sine)	-J (Call)	(2,166)	+Oculocytheropteron	K (Sant)	-T (Eo-u)	(171)
Microxestolebris	T (Eo)	-R		+Occlusacythereis	T (Mi-u-u)		
Miocytheridea	K (Vala-u)	-K (Barr-l)	(74)	Occultocythereis	K (Coni)?	-R	(167)
+Mirabairdia	Tr(m)		(ZR85)	+Octosylthere	O (Ashg-m)?	-O (Ashg-u)	(855)
Miracythere	T (Eo-u)	-R		Oertliella	K (Albi-l)	-T (Eo-u)	(74,138)
+Mochella	Tr(Ladi-u)	-Tr(Carn-l)	(ZR94)	+Olbia	O (Ashg-u)		(855)
Monoceratella	O (Llde)	-S (Wenl)	(78)	Oligocythereis	J (Bajo)	-J (Kimm-u)	(2,166)
Monoceratina	D (Give-u)	-P (Guad-u)	(2)	+Olimfalunia	T (Mi-u-l)	-T (Plio)	
Monsmirabilia	T (Eo-l)	-T (Ol-l)?	(167)	+Ommatokrithe	T (Mi-l)		(166)
Moorea	P (u)		(2)				

Taxon	First Appearance	Last Appearance	Reference
+Opimocythere	T (Dani)	-T (Than-l)	(942)
+Orbitolina	K (Albi-l)	-K (Albi-u)	(ZR94)
+Ordoniya	K (Maes-u)	-T (Eo-l)	(ZR91, ZR94)
Orionina	T (Eo)	-R	
+Orlovicavina	Tr(Anis-u)		
+Ornatoleberis	T (Mi-l)		(ZR91)
+Orthobairdia	D (Give)?	-P (Sakm)?	
+Orthocypris	S (Ludl)	-D (Fras-m)	
Orthonotacythere	J (l)	-T (Eo-l)	(167,942, ZR91)
Otoocythere	J (Toar-l)	-J (m)	(74)
+Ouachitaia	T (Eo-u)		
+Ovatoquasillites	D (Fame-u)	-C (Tour-l)	(ZR89)
Ovoocytheridea	K (Apti)	-K (Maes)	(138,169)
+Ovornina	O (Cara-u)	-C (Mosc-u)?	(77,648, 996)
+Pacambocythere	T (Mi-u)	-R	(1104)
+Pachycaudites	T (Mi-l)		(ZR91)
Pachydomella	D (m)		
+Pachydomelloides	O (Llvi-l)	-O (Llvi-u)	(855)
Paenula	K (Ceno)		
Paijenborchellina	K (Ne)	-R	
Paijenborchella	K (Sn)	-R	(167)
Palaeocytheridea	J (Bajo)	-R	(167)
Palaeocytheridella	J (u)	-K (l)	
+Paleocosta	K (Maes-u)	-T (Ol)?	
Paleomonsmirabilia	T (Eo-l)		
Palmenella	T (Mi-m)	-R	
+Palmococoncha	T (Than)	-R	(929)
+Papillatabairdia	T (Mi-m)	-Q (Plei)	(ZR91)
+Parabairdianella	P (Djhu)		(648)
+Paraberonella	D (Fame)?	-P (Djhu)	(648)
+Parabythocythere	C (u)	-P (Djhu)	(648,ZR91)
+Paracaudites	K (Turo-l)	-K (Sant)	(141)
+Paracosta	K (l)	-T (Eo-m)	(ZR91)
Paracyprideis	K (Vala)	-R	(138)
Paracyprinotus	T (Plio)		
Paracypris	Tr(Ladi)?	-R	
+Paracythere	T (Mi-u)	-R	
+Paracythereis	K (Maes)		(138)
Paracytheretta	K (Sant)	-T (Than)	
Paracytheridea	K (u)	-R	
+Paracytherois	K (Maes-u)	-R	(1066)
+Paracytheroma	T (Eo-u)	-Q (Plei)	(ZR91)
+Paracytheromorpha	T (Ol-u)	-T (Plio)	(ZR87)
Paracytheropteron	T (Mi)	-R	
Paradoxostoma	T (Eo)	-R	
Paraecypris	T (Plio)		
Paraexophthalmocythere	K (Vala)	-K (Haut)	
+Paraglyptobairdia	P (Djhu)	-P (Dora)	(648)
+Paragrenocythere	K (Camp)	-T (Eo-u)	(166,ZR91)
+Parahemingwayella	T (Than)	-R	(929)
Parakrithe	K (Ceno)	-R	
+ParakritHELLa	T (Plio)	-R	
+Paramacrocypris	P (Dora)		(648)
+Paramicrocheilinella	O		(ZR91)
+Paramunseyella	K (Sant)		(171)
+Paranesidea	T (Than)?	-R	
Paranotacythere	J (Oxo-u)	-K (Apti-l)	(74,868)
+Paraplatyrhomboides	O (m)		(ZR85)

Taxon	First Appearance	Last Appearance	Reference
Parariscus	J (Bajo-u)	-J (Call-l)	(868)
+Paraschizocythere	K (Maes)		(ZR91)
Paraschuleridea	J (u)		
+Paraspinobairdia	P (Djhu)		(648)
+Parasterbergella	K (Berr)	-K (Ceno-u)	(138,1073)
Parataxodonta	K (Apti)	-K (Albi)	
+Paratriebelina	P (Djhu)		(648)
+Pariceratina	K (Ceno-u)	-T (Mi-m)	(141,929)
+Parvacythereis	K (Turo-l)	-K (Turo-u)	(ZR94)
+Patagonacythere	T (Eo-m)	-R	(173)
+Patellacythere	K (Albi-u)	-R	(ZR89)
Pavloviella	K (Haut)	-K (Barr-l)	
Pectocythere	T (Than)	-Q (Plei)	(ZR91)
Pedicythere	J (Call-u)	-R	(74,172)
+Pelecocythere	T (Eo-l)	-R	(929)
Pellucistoma	T (Eo-u)	-R	
+Peloriops	K (Albi-l)	-K (Maes)	
+Pennyella	K (Apti-u)	-R	(166)
+Peratocytheridea	T (Ol-u)	-R	(853)
Perissocytheridea	K (Albi-u)	-R	
+Petaurula	T (Mi-u-l)	-T (Mi-u-u)	
Phacorhabdotus	K (Turo-u)	-R	(74,141)
+Phalcythere	K (Maes-l)	-T (Eo-u)	(166,173)
Phanassymetria	S (Ludl)	-D (Gedi)?	
+Philoneptunus	T (Eo-u)		(ZR93)
Phlyctenophora	T (Ol-u)?	-R	
Phlyctocythere	T (Eo)	-R	(167)
+Phodeucythere	K (Barr)	-K (Turo-u)?	(141)
+Phthanoloxoconcha	K (Albi-u)	-K (Camp)?	
+Phyrococythere	K (Maes)	-T (Than)	
+Physocythere	K (Albi)	-T (Dani)	(138,942)
Pichottia	J (Bath)		
Pinnatulites	O (Aren-u)	-O (Llvi-l)	(78,855)
+Pinnoxypridea	K (l)		(ZR91)
+Pistocythereis	T (Plio)	-R	
+Planileberis	K (Apti)?	-K (Ceno-u)	
+Plantella	S (Wenl)		(ZR85)
Platycythere	J (Bath-u)		(74)
Platycythereis	K (Vala)	-T (Mi-u-u)	(167)
+Platyleberis	T (Ol-l)	-R	
Platylophocythere	J (u)		
+Platyrhomboides	O (Cara-m)	-O (Ashg-u)	(855)
+Plavskella	D (Fame)?	-C (Mosc-l)	
Pleurifera	J (Sine-u)	-J (Toar-l)	(74)
Pleurocythere	J (Toar-l)	-J (Call-u)	(74,167)
Pneumatocythere	J (Aale)	-J (Bajo-l)	(74)
Pokornyella	T (Eo-l)	-T (Mi-u-u)	(167)
+Porkornyopsis	Tr(Ladi)	-J (Tith)	
Polenovula	D (Give-l)	-D (Give-u)	(2)
Polydentina	J (Kimm-l)	-K (l)	(74,868)
Pontocyprella	J (Sine-u)	-T (Eo)	
Pontocypris	Tr(Rhae)	-R	(74)
Pontocythere	T (Eo-u)	-R	
+Posacythere	T (Ol-l)	-R	(929)
+Poseidonamicus	T (Eo-l)	-R	
Posteroprotocythere	J (Sine)	-K (u)	
+Praebythoceratina	Tr	-J	
+Praemacrocypris	J (Hett)		
+Praelobobairdia	P (Dora)		(648)
+Praemunseyella	K (Sant)		(1066)
+Praephacorhabdotus	K (Albi-l)	-K (Sant)	(138)
+Praelpilatina	S (Prid)	-P (Dora)	(140,648)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Praeschuleridea	J (Toar-l)	-J (Bath-u)	(2)	+Qingjiania	K (l)		(ZR91)
+Praezabythocypris	P (Djhu)		(648)	Quadracythere	T (Than)	-R	(167)
+Predarwinula	O (l)	-O (u)	(ZR91)	Quasibuntonia	T (Plio)		
+Premunseyella	K (Sant)	-K (Camp)	(171)	Quasillites	D (Emsi-u)	-C (Ms)	
+Proabyssoocypris	T (Ol-u)	-T (Mi-m)		+Racvetina	Tr		
+Processobairdia	D (Fame-m)	-D (Fame-u)	(423)	+Radimella	T (Mi)	-R	(166)
+Procythereis	T (Mi-l)		(ZR91)	Ranapeltis	D (Gedi)	-D (Eife)	
Procytherettina	K (Ceno)			+Ranicella	C		
Procytheridea	J (Hett-u)	-J (u)	(715)	+Raymoorea	K (Apti-u)?	-K (Ceno-l)?	
+Procytherideis	T (Mi-u-l)	-T (Mi-u-u)		+Rayneria	K (Sant)	-K (Camp)	(172)
Procytheropteron	J (Kimm-l)	-K (Maes)	(868)	+Rectaloides	O (Llvi-l)	-O (Cara-u)	(996)
Procytherura	J (Toar-l)	-K (Haut-u)	(74)	Rectella	O (Llde-u)	-D (Give-u)	(78)
Progonocythere	J (Aale)	-J (Oxfo-m)	(74,167)	Rectobairdia	D (Fras-m)	-P (Leon-u)	(74,773)
+?Progonoidea	J (Sine-u)			+Rectobuntonia	T (Mi-u-l)	-T (Mi-u-u)	
Proparaparchites	C (Serp)?	-C (Pn)		Rectocypris	T (Plio-u)		
Propontocypris	K (Maes)	-R		Rectocythere	J (Bath-u)	-J (Kimm-u)	
+Prorectella	O (Llvi-l)		(996)	+Rectotrachyleberis	T (Plio)		(ZR89)
+Prosumia	D (Gedi)			Reginacypris	T (Mi)		
+Proteoconcha	T (Plio)	-R	(853)	Rehacythereis	K (Vala)	-K (Sant)	(138,141, ZR89)
Protoacanthocythere	J (Bajo-l)		(74)				
Protoargilloecia	J (Bath)	-T (Mi)	(2)	Renngartenella	Tr(Olen)?	-Tr(Carn-u)	
Protobuntonia	K (Ceno-l)	-T (Eo-l)		+Reticulina	T (Dani)	-T (Eo-m)	(ZR94)
Protocythere	J (Bajo)	-K (Ceno-m)	(167)	+Reticulocosta	K (Ceno-l)	-K (Sant)	(1073)
Protocytheretta	T (Eo)	-R		+Reussicythere	T (Ol)		(ZR88)
+Protojonesia	K			+Revisylthere	O (Ashg-u)		(855)
+Pseudacantoscapha	P (Dora)		(648)	+Reymenticosta	T (Pale)	-T (Eo)	(ZR91)
+Pseudoaurila	T (Plio)	-R		+Rhadinocythere	J (Kimm-u)		
+Pseudothyocythere	K (Barr)	-K (Albi-l)	(74,138)	+Rhocobairdia	P (l)		(ZR89)
+Pseudocavellina	D (Gedi)			Rhombocythere	Tr(Nori-l)	-R	
+Pseudoceratina	T (Ng)	-R		Rhysomagis	D (m)		
Pseudocyproides	S (Wenl)			+Rimacytheropteron	T (Eo-l)	-R	(929)
Pseudocythere	K	-R		+Rishona	D (Emsi)	-D (Give)	(1066)
Pseudocytheretta	T (Plio)?	-R		+Robertsonites	T (Mi-m)	-R	(1104)
Pseudocytheridea	T (Ol)	-T (Mi)		+Rostroclytheridea	K (Nc)	-K (Sant)	(171,172)
Pseudocytheromorpha				Rotundraclythere	T (Eo)	-R	
	T (Eo-u)			Rubracea	J (Call)		
Pseudocytherura	T (Ol-u)	-R	(167)	+Ruchholzella	Tr(Rhae)	-J (Hett)?	
Pseudohustonia	J (Call-u)	-J (Oxfo-l)	(74)	Ruggieria	T (Eo-l)	-R	
Pseudokrithe	T (Pg)			+Ruggieriella	T (Eo-l)	-R	(929)
+Pseudomacrocypris	T (Mi-l)		(ZR91)	+Rushdisaidina	K (u)		(ZR91)
+Pseudomonoceratina	D (Give-u)	-P	(ZR93)	Russia	D (Eife-u)	-D (Give-u)	
Pseudoparaparchites	C (Ms)	-C (Step)	(773)	Rutlandella	J (l)	-J (Bath-m)	(ZR91)
Pseudoperissocytheridea				Ruttenella	T (Eo-u)		
	J (Call)	-J (Oxfo-m)	(74)	+Saalfeldella	C (Vise-u)		(ZR94)
Pseudophanasymmetria				+Sagmatocythere	T (Eo-u)	-T (Mi-u-u)	(ZR94)
	K (u)	-K (Maes)		Sahnia	T (Eo)	-R	(167)
Pseudoprotocythere	J (Bath-m)		(74)	+Sahnicythere	T (Plio)?	-R	
+Pseudopsammocythere				Saida	K (Albi-l)	-R	(172)
	T (Mi-u-l)	-T (Mi-u-u)	(ZR94)	+Sanyuania	T (Plio)	-R	
+Pseudorayella	O (Llvi-u)	-P (Djhu)	(78,648, 1116)	+Sarlatina	K (Ceno)		(166)
				+Sarsicytheridea	T (Plio)	-R	
Pterygocythere	K (Ceno)	-R	(138)	+?Saumella	D (Give)	-C (Vise-l)	(670)
Pterygocythereis	K (Ceno)	-R	(167)	+Saxellacythere	J		
+Ptychobairdia	Tr(Nori)	-J (Bath-u)	(166)	Scabriculocypris	J (Tith-u)		(868)
Pulviella	Tr(Olen-u)	-Tr(Rhae)	(674)	+Scaphella	S (Wenl)		(ZR85)
+Pullvillites	O (m)	-O (Ashg-m)	(855,ZR88)	+Scaphium	S (Ludl)?		
Punctaparchites	O (Llvi-l)		(855)	+Scepticocythereis	K (Sant)		(171)
Punctomosea	D (Eife-l)	-D (Fras-u)		Schizocythere	K (Camp-u)	-R	
Puriana	T (Ol-u)?	R	(166,167)	Schleesha	C (Vise-u)	-P (Leon-u)?	(74,773)
+Puricytheretta	T (Mi)			+Schneideria	D (Give-u)	-D (Fras-m)	(ZR83)
Pustulobairdia	C (Vise-u)		(74)	Schuleridea	J (Aale)	-T (Mi)	(167)
Pyrocytheridea	J (Call-l)	-K (l)		Sclerochilus	T (Mi-m)?	-R	

Taxon	First Appearance	Last Appearance	Reference
Segmina	K (l)	- T (Ol-u)	
+Semicytheretta	K (Maes-u)		
Semicytheridea	K (Apti)	-K (Albi)	
Semicytherura	K (Ceno-m)	-R	(1073)
+Septiferina	O (m)	-S	(ZR88)
Shemonaella	C (Tour-l)	-C (Vise-l)	(670)
+Shidelerites	S (Wenl)	-S (Prid)	(77)
Shishaella	C (Tour-l)	-C (Mosc-u)	(74)
Shivaella	C (Tour-l)	-C (Mosc-u)	(74,670, 773)
Silenites	D (Fame-u)	-P (l)	
+Simeonella	Tr(Ladi-u)	-Tr(Nori)	
+Simicypris	K (l)		(ZR91)
+Sinocytheridea	Q (Plei)		(ZR91)
Sinusella	P (Guad-l)	-P (Djhu)	
Sleia	S (Wenl-u)	-D (l)	(74,ZR91)
+Sondagella	K (Vala-u)	-K (Ceno-m)	(1066,1073)
+Soudanella	T (Dani)	-T (Plio)	
+Speluncella	Tr(Ladi-l)?	-Tr(Rhae)	(674)
+Sphaeroleberis	K (Sant)	-K (Maes-u)	(138)
Sphenocytheridea	T (Eo-m-l)	-T (Eo-m-u)	(74)
Spinobairdia	O (Ashg-u)	-S (Wenl)	(855)
Spinoleberis	K (Albi-l)	-K (Maes-u)	(74,138)
+Spinomicrocheilinella	P (Djhu)	-P (Dora)	(648)
Spongicythere	K (Maes)	-T (Ol-l)?	
+Stenestroemia	J (u)		(ZR91)
Sternbergea	K (Vala-u)	-K (Barr-u)	(74)
Steuosloffina	O (Llde-l)	-S (Ldov)	(78,855)
+Stigmatocythere	T (Eo-l)	-R	(173)
Stillina	K (Berr)	-K (Albi)	(138)
+?Stratpbythoceratina	C (u)		(ZR91)
Stravia	K (Vala-u)	-K (Barr)	(74,138)
+Striatobythoceratina	C (u)?	-P (Dora)	(648)
+Strigocythere	K (Haut)	-K (Barr)	(138)
Subulacypris	T (Mi-u)	-Q (Plei)	(170)
Suriekovella	P (Tatr)		
Suzinia	T (Eo-m)	-T (Ol-l)	
+Swainocythere	T (Eo-m)	-R	(929)
+Sylvestra	T (Mi-u-l)	-R	(166)
+Sylthere	O (Ashg-u)		(855,1066)
+Syltherella	O (Ashg)		(855)
Tanella	T (Mi-l)	-R	
+Taracythere	T (Eo-m-l)	-Q (Plei)	
+Tavanicythere	T (Mi-u-u)		
Taxodiella	K (Barr)		
+?Tchizhovaella	C (Tour-l)	-C (Tour-u)	(670)
+Tegmenia	T (Mi-u)		(ZR89)
+Tenedocythere	T (Mi-m)	-R	
Terquemula	J (Bath-u)	-J (Call-u)	(74,868)
Tetracytherurua	T (Plio)?	-R	
+Thaerocythere	T (Plio-u)	-R	(166,853)
Thalmanina	T (Mi)		
+Theriosynoecum	J (m)		(ZR91)
+Thlipshealdia	S (Ldov-m)	-D (Eife)?	
+Thlipsorothella	S	-D (Gedi)	
Thrallella	O (m)	-D (Fras-m)?	(ZR91)
+Tianjinia	T (Ol)		(ZR89)
+Tickalacythere	K (Sant)		(172)
+Timiriasevia	Tr(Rhae)	-K (l)	(674,ZR91)
+Togoia	K (Sant)	-T (Eo-u)	
Tomiella	P (Tatr)		

Taxon	First Appearance	Last Appearance	Reference
Tomiellina	P (Tatr)		
+Toolongella	K (Sant)	-T (Plio)	(171,929)
+Torista	D (Emsi-u)		
Trachycythere	J (Plie-l)	-J (Bath-u)	(74)
Trachyleberidea	K (Ceno-u)	-R	(74,141)
Trachyleberis	T (Dani)	-R	(942)
+Trianguloschmidtella	O (Llde-u)	-O (Ashg-u)	(855)
Triassinella	Tr(Olen-u)		
+Triassocypris	Tr(Anis)		(1066)
+Triassocythere	Tr		
Triceratina	C (Ms)	-Tr(m)	
+Tricordis	J (Oxfo-u)	-J (Kimm)	(648)
Tricornina	S (Ludl)	-C (Mosc-u)	(77,ZR93)
+Triebacythere	Tr		
Triebelina	T (Pale)	-R	(167)
Triginglymus	K (Camp)	-T (Eo-u)?	(138)
+Trinacriacythere	T (Mi-u-l)		
+Triplacera	S	-C (Tour-l)	(423,ZR91)
Tscherdynzeviana	P (Djhu)		
+Tuberozeratina	Tr	-K?	
+Tuberculocythere	T (Mi-u-l)		
+Tungshuania	Tr(m)		(ZR91)
+Turiella	S (Prid)	-D (l)	
+Turmaekrithe	T (Eo-u)		
+Typhloeucytherura	T (Mi-u-l)	-T (Mi-u-u)	
Ulrichella	S (u)		
Unodentina	J (m)	-J (Kimm)?	
Urocythere	T (Eo-l)		(2)
Urocythereis	T (Ol-l)	-R	(ZR91)
Uroleberis	K (Sant)	-R	(172)
+Ussuricavina	Tr(Anis-u)		
+Valumoceratina	P		
Veenia	K (Barr-u)	-T (Dani)	(138,942)
Veeniacythereis	K (Barr-l)	-K (Ceno-u)	(74)
+Veeniceratina	K (u)?	-T (Pg)	
+Velapezoides	O (Cara-m)	-O (Ashg-u)	(855)
Velarocythere	K (u)		
+Ventrocythereis	K (Camp-l)		(ZR85)
Vernoniella	J (Oxfo-m)	-J (Oxfo-u)	(74)
+Verseyia	K (Sant)		(172)
Verstoccytheridea	T (Than)	-T (Mi-l)	(74,167)
Vicinia	K (Barr)		
Virgatocypris	K (Ceno-l)?	-T (Eo-u)	(74,1073)
+?Visnyoella	P (Dora)		(648)
+Vitjasiella	T (Pg)?	-R	
Wellandia	J (Toar-l)		(74)
Wicherella	J (Plie-u)		(74)
+Wichmannella	K (Maes-l)	-T (Mi-l-l)	
Wolburgia	J (Tith-u)		(74)
+Xenoleveris	T (Than)		(ZR91)
Xestoleberis	K (Ceno-l)	-R	(1066)
+Xiajiangella	Tr(m)		(ZR87)
+Xylocythere	T (Ol-u)	-R	(929)
+Yiduella	C (l)		(ZR89)
+Zabythocypris	T (Mi-u-l)	-R	(929)
+Zagorala	S (Prid)	-D (Eife-u)	(77)
+Zarinia	P (Sakm)		(ZR87)
+Zenkovaelina	O (m)	-O (u)	(ZR88)

Or. PLATYCOPIIDA

Ankumia	K (u)		
Cavellina	S (Ludl-l)	-P (Djhu)	(648)

Taxon	First Appearance	Last Appearance	Reference
Cytherella	Tr(Anis)	-R	(1066)
Cytherelloidea	Tr(Anis-m)	-R	(2,74)
Dizygopleura	S (Wenl)	-C (Tour-l)	(2,1066)
Gotlandella	S (Wenl-u)		(2)
+Nyhamnella	S (Ldov-u)	-S (Prid)	(1066)
Platella	K (Ceno-l)	-T (Mi-u)	(141)
+Reubenella	Tr(Anis)	-Tr(Carn-u)	
Staringia	K (Maes)		
+Struveopsis	D (Eife)		(ZR91)
Tetratylus	C (Serp-l)?		

Or. UNCERTAIN

Acrossula	D (m)		
+Adamczakia	O (Ashg-m)		(ZR88)
+Anahuacia	P (l)		(ZR88)
+Anfedatia	S (Ludl)		
+Bennviaspis	D (l)		(ZR85)
+Borodiella	T (Mi)		(ZR87)
Boucekites	D (m)		
Brachycytheropteron	K (l)		
Budnianella	S		
Celechovites	D (m)		
Ceratocypris	O (l)	-S	
Craspedopyxion	O (m)		
+Crescenticythere	T (Mi-l)		
+Gelidicella	O		(ZR84)
+Gerubiella	D (Give)?	-D (Fras-l)	
Ginella	O (m)		
Gipsella	D (u)		
Golcondella	C (Ms)		
+Hameaschmidtella	O (m)		(ZR84)
+Huanguhuaella	O		(ZR91)
Hupehella	D (u)		
Ilmenoindivisia	D		
Jamischjewskya	C (Tour-u)	-C (Vise)	
+Kuresaaria	S (Prid)		
+Lublinella	D (l)		(ZR85)
+Maghrebeis	K (u)		(ZR88)
+Marginotimorites	P (l)		(ZR88)
+Microcosmia	T (Eo-l)		(ZR91)
+Navicularina	O (u)		(ZR88)
Neochilina	D		
+Netzkaina	S (Ludl)		
Novakina	S		
+Ochesaarina	S (Ludl-u)	-S (Prid)	
Paleocythere	D (m)		
+Proeditia	C (u)		(ZR91)
Pseudonodellina	D		
Pulvillites	O (Ashg-l)	-S	
Pyxiprimitia	D		
+Reversoparaparchites	D (u)		(ZR85)
Sigillium	T (Pg)		
+Sptyhnevites	D (l)		(ZR87)
+Tatariella	Tr(u)		(ZR85)
+Tegaspis	D (l)		(ZR85)
Tetrasulcata	D (u)		
+Torusilina	O (m)		(ZR88)
+Trapezisylthere	O (Ashg-m)		(ZR88)
+Uthocrina	O (Ashg-m)		(ZR88)
+Uvonhactia	O		(ZR89)
+Venavella	S (Wenl-l)	-S (Prid)	
+Vitella	O (m)		(ZR84)

Taxon	First Appearance	Last Appearance	Reference
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Ph. BRYOZOA

[Classification and basic stratigraphic ranges from the TREATISE, Part G (1953).]

Cl. STENOLAEMATA

Or. CYCLOSTOMATA (= Tubuliporata)

Acanthopora	J (Sine)	-K (l)	(581)
Actinopora	J (Bath)	-R	(1241)
Actinotaxia	K (Maes-u)		(583)
+Aggregopora	K (Ceno-u)	-T (Dani-u)	(584)
Alveolaria (+ Blumberbachium)	T (Ol)	-T (Plio-u)	
+Amphimorsoniella	K (Ceno-l)		(626)
+Anguisia	Q (Plei)	-R	
+Annectocyma	T (Mi-m)	-R	
+Apatotervia	K (Sant-l)	-K (Maes-l)	(585)
Apandesia	J (Aale)	-T (Eo-m)	(581,1241)
Atagma	K (Coni)	-K (Maes-u)	(586,626)
Atelesopora	T (Plio)	-Q (Plei)	
Atractosocia	J (Bath)		
+Attinopora	T (Ol-l)	-R	(1015)
Berenicea	O (Cara)?	-R	
Bicavea (+ Multicrisina)	K (Turo-u)	-T (Dani)	(626)
+Bicoronipora	K (Vala-l)	-K (Vala-u)	
Bicrisia	T (Eo-l)	-R	(587)
Bicrisina	K (Turo)	-T (Mi-u)	(588,1241,1260)
Bidiastopora	J (Bath)?	-K (Ceno-m)?	(626)
Bitlabellaria	K (Maes)		(942)
+Biovicella	T (Mi-l)	-T (Mi-u)	(1241)
Bisidmonea	J (Bath-m)	-R?	(581)
Bitubigera	T (Eo-u)	-T (Mi-u-u)	(627)
Bivestis	K (Maes)		
+Bobiesipora	T (Mi-m)		(628)
Brachysoecia	K (Ceno)	-T (Dani)	
+Braiesopora	Tr(Carn)		
+Buria	Tr(Nori)		
Canalipora (+ Tubulipora)	K (Camp)?	-T (Dani-u)	(589)
Cardioecia	K (Vala)	-R?	(908)
+Carinifer	K (Maes)		(942)
+Cassianopora	Tr(Carn-l)		(84)
Cava	J (Bajo-u)	-J (Call-l)	(581)
Cavaria	K (Maes)		
Cavarinella	K (Camp)	-T (Than-l)	(1260)
+Ceata	K (Barr)	-K (Camp)	(626,1260)
+Ceidmonea	K (Camp)	-K (Maes)	(942)
Cellulipora	K (Vala-u)	-K (Coni)	(590)
Centronea	T (Eo-u)		
Ceriocava	J (Toar)	-K (Sant)	(581,626,1066)
Ceripora	J (Aale)?	-T (Plio)	(908)
Ceriporella	K (Maes)	-T (Dani)	(942)
Charixa	K (Apti)?	-K (Albi-u)	(908)
Chartecytis	K (Vala-l)		(590,1066)
Chilopora	J (Bath)	-K (Camp)?	(1260)
+Chisma	K (Apti-l)	-K (Apti-u)	(626)
Choristopetalum	K (Apti-l)		
+Cinctipora	K (Camp)	-R	(1241)
+Circibiopora	T (Eo-l)	-T (Eo-m-l)	(1241)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Clausia	K (Apti-l)	-T (Dani)	(589,908)	Elea	K (Vala)	-T (Dani)	(626,1260)
Clavicava	K (Ne)			Entalophora (+ Diastopora)			
Clavisparsa	K (Sant)?	-K (Maes)	(942)		J (Bajo-l)	-R	(593)
Clavitubigera	K (Apti-l)	-T (Dani-l)	(586)	+Entalophoroecia	K (Apti)?	-R	(908)
Clinopora	K (Ceno-l)	-K (Maes-u)	(589)	+Eoheteropora	Tr(Nori-u)		
Clonopora	O (Llvi-l)	-D (Give)	(575,1034)	+Eohornera	K (Camp)	-K (Maes-u)	(589)
Clypeina	K (Coni)	-T (Eo)	(626)	Erkosonea	T (Dani)	-T (Eo-u)	(510,942)
Coelocochlea	K (Maes-u)		(942)	+Eurystrotos	K (Vala-l)	-R	
+Coelospiropora	K (Haut-l)			+Exidomonea	K (Ceno)	-R	(1241)
+Collapora	J (Aale)	-K (Ceno)	(908)	Exochoecia	T (Eo-l)	-T (Mi-u)	
Conotubigera	K (Camp)		(942)	+Fasciculinoecia	K (Sant)	-T (Dani)	(1241)
+Coronidmonea	T (Dani)		(591)	Fasciculipora	J (Bath-u)	-R	(581)
Corymbopora	K (Ceno)	-T (Dani)	(942)	+Fascigera	K (Maes)	-T (Mi-m)	(589,942, 1241)
Corynotrypa	O (Aren-u)	-P (Guad-l)?	(1066,1116)	Fascipora	K (Ceno)	-K (Maes)	(1241)
Coscinoecia	T (Mi-m)			Filicava	K (Camp)?	-K (Maes)	(942)
+Crassodiscopora	K (Maes-u)	-T (Dani-u)	(589)	Filicea	K (Coni)	-T (Dani)	(586,626, 1066)
Crassohornera	T (Eo-m-u)	-T (Eo-u)?		Filicrisia	T (Ol-u)	-R	(587)
+Crescis	J (Bajo-u)	-J (Call-l)	(581)	Filicrisina	K (Coni)	-K (Maes)	(626,942)
Crisia	K (Maes-u)	-R	(587)	Filifascigera	K (u)?	-R	
Crisidia	K (Maes-u)	-R	(587)	Filisparsa	K (Haut-l)	-R	(582)
+Crisidmonea	K (Maes-l)	-T (Mi-m)	(1066)	Flabellotrypa	O (Ashg)?	-D (Gedi)	(575)
+Crisiella	T (Mi-m)	-R	(587)	Foricula	K (Apti-l)	-K (Maes-u)	(586,626)
Crisina	K (Coni)	-T (Than)	(626)	Frondipora	K (Camp)	-R	(942)
Crisinella	D (Emsi)	-D (Fame)	(1034)	Fungella	K (u)	-K (Maes-u)	(586)
Crisiona	T (Dani-l)	-R	(587)	Globulipora	K (Camp)?	-T (Dani)	(942)
Crisisina	K (Ceno)	-R	(626,1260)	+Goryunovia	O (Aren-l)		
Crisulipora	T (Ol-l)	-R	(1066)	Grammanotosoecia	K (Sant)?	-K (Maes)	(942)
Cryptoglena	K (Vala-l)	-K (Maes-u)	(590)	Grammascoecia	K (u)	-K (Maes-u)	(586)
Cuvilliera	T (Eo-l)	-T (Eo-u)	(942)	Haplooeecia	J (Bajo)	-K (Vala)?	
Cyclocites	J (Bath)		(2)	?Hederella	S (Wenl)	-C (Step-u)	(2,1066)
+Cylindropora	T (Plio)		(1015)	Hederopsis	D (Eife)	-D (Give)	(575,1034)
Cyrtopora	K (Vala)	-K (Maes)	(1260)	Hemicellaria	K (u)	-T (Than)	
Cystoporella	D (Eife)			Hernodia	S (u)	-D (Give)	(575,1034)
Cytis	K (Coni)	-K (Maes)	(626,942)	Heterocrisina	K (Ceno-u)	-T (Than)	(626)
Dacryopora	J			+Heterohaplooeecia	K (Coni)	-K (Camp-l)	(1066)
+Decurella	T (Eo-u)		(942)	Heteropora	J (Toar-l)	-R	(1066)
+Defrancia	T (Plio)		(1260)	Heteroporella	K (u)?	-T (Plio)	
Defranciopora	K (Vala-u)	-T (Ol)	(582,589)	Homoeosolen	K (Turo-u)	-K (Maes-u)	(585,588)
+Dendroecia	K (Vala-u)	-K (Barr-u)	(592)	Hornera	K (Sant-l)	-R	(589)
+Dentalitrya	O (Ashg)	-D (Eife)	(575,1241)	Hyporosopora	J (Aale)	-R?	(908)
Desmatelesia	T (Mi-m)	-R	(1260)	Idmidronea	K (Camp-l)	-R	(590)
Desmediaperoecia	K (Maes-u)	-R		Idmonea (+ Reptotubigera)			
Desmeplatioecia	K (Turo)	-R	(1241)		J (Aale)	-R	(581,589, 626)
Desmepora	K (Ceno-l)	-K (Maes-u)	(586,588)	Idmonella	K (Sn)		
Diastoporina	O (Cara-l)	-S (Ldov)	(742,1241)	+Idmoneoides	T (Dani)	-R	(1241)
+Dichospiropora	K (Vala-l)	-K (Haut-l)		+Infundibulipora	K (Coni)	-R	(1241)
Diplocava	K (Vala-u)		(590)	Kuldophos	J (Aale)	-J (Bath)	(1241)
Diploclema	O (Cara-l)	-S (Wenl-u)	(575,742)	+Kuarnbyella	K (Turo)	-K (Maes-l)	(589)
Diplodesmepora	K (Coni)	-K (Camp)	(626,1260)	Kukersella (+ Crownopora)			
+Diplopetalopora	K (Maes-l)	-T (Dani-u)	(594)		O (Llvi-l)	-O (Ashg-u)	(742)
Diplosolen	K (Coni)	-R	(626)	+Kyarnbyella	K (Turo)	-K (Maes)	(942,1241)
Discocyttis	K (Ceno-u)	-K (Maes-u)	(586)	+Lagenosypho	D (Eife)	-P (Guad-u)	(905,1034)
Discofascigera	K (Albi)	-T (Mi)	(626)	Lagonoecia	T (Eo-l)	-T (Eo-u)	(942,1066)
Discosparsa	K (Vala-u)	-T (Mi-l-u)	(590,1260)	Laterocavea	K (Apti)	-K (Albi)	(626,908)
+Discotruncatulipora	K (Ceno-l)	-K (Maes-u)	(595)	Laterocea	K (Sn)		
Discotubigera	K (Maes)	-T (Dani-u)	(589,942)	Laterotubigera	K (Ceno)	-K (Camp)	(626,1260)
Disporella	K (Coni)	-R	(589)	Leiosoecia	K (Apti)	-T (Eo-l)	(597)
Ditaxia (+ Semimultieresis)	K (Apti)	-K (Maes-u)	(586,589)	Lekythionia	T (Than)	-T (Eo-u)	(942)
+Diversipora	D (Eife)		(575)	Leptopora	K (Ceno)		
Echinocava	K (Haut-l)	-K (Albi)	(596,626)				
Elaphopora	J (Tith-u)						

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Lichenopora	K (Albi)	-R	(1260)	+Polyascosoeciella	K (Camp-u)	-T (Mi-u)	(1260)
Liripora	T (Mi)	-R		+Poriceata	K (Haut-u)?	-K (Barr-u)	(1048)
Lobosoecia	K (Ceno)		(2)	+Poroplagioecia	K (Barr)		(631)
Locularia	K (Maes-u)		(583,942)	Proboscina	T (Dani)	-R	(1241)
Lopholepsis	K (Camp)?	-K (Maes-u)		+Proboscinozora	J (Bajo)	-K (Apti)	(908,1241)
Marssonella	K (Ceno-l)	-T (Dani)	(589,626)	Prosthenocia	T (Eo-m-l)	-T (Eo-u)	(942)
Meandropora	T (Mi-m)	-T (Plio)		+Pseudofrondipora	T (Mi-l-u)	-T (Mi-u)	(630)
Mecynoecia	J (Aale)	-R	(581)	+Pseudoseriopora	K (Sant)	-K (Maes-u)	(589)
Meliceritella (+ Nodellea)				+Pseudotervia	K (Camp-l)	-T (Dani-u)	(589)
	K (Ceno-u)	-T (Than-l)	(626)	Psilosolen	Q (Plei)	-R	
+Melicerita	T (Plio)		(1260)	Pustulopora (+ Hammia)			
Melicerites	K (Barr-l)	-K (Maes-u)	(592,908)		K (Camp)	-T (Dani-u)	(589)
Mesenteripora (+ Cisternifera)					K (Maes)		(942)
	J (Pliu-u)	-R	(581,593, 908)	+Radicipora	J (Toar-u)	-J (Oxfo)	(581,1241)
Mesonea	T (Eo)	-R		Radiocavaria	K (u)		
Mesonopora	J (Aale)	-K (Apti-u)	(581,592, 596,1241)	Radiofascigera	K (Vala)	-R	
Microecia	J (Bajo-l)	-R	(593)	Radiopora	K (Barr-l)	-R	(589,592)
Mitoclema	O (Cara-l)	-D (l)?		Ramia	Tr(u)		
Mitoclemella	O (Cara-m)?			+Ramofilispora	K (Ceno)		(1241)
+Monodesmopora	T (Mi)			?Reptaria	S (Ludl)	-D (Give-u)	(575,1066)
Multicavea (+ Ascosoecia)				Reptocerites	K (Ceno)		(1260)
	K (u)?	-K (Maes-u)	(598)	Reptoclausula	J (Aale)	-K (Maes)	(626,908)
Multicrescis	K (Haut-l)	-T (Mi)	(599)	Reptofascigera	K (Sant)?	-K (Maes)	(942)
Multifascigera	K (Vala-u)	-K (Maes)	(590,942)	Reptomultelea	K (Ceno)?		
Multigalea	K (Vala-u)	-K (Apti-u)	(590,592)	Reptomulticava	K (Vala-u)	-T (Plio)	(583,1260)
Multisparsa	J (Aale)	-K (Haut-l)	(581,590)	Reptomulticlausula	K (Ceno)	-T (Dani-u)	(589)
Multitubigera	J (Aale)	-K (Maes)	(581)	Reptomultisparsa	Tr(Nori)	-R	(1241)
Multizonopora (+ Zonatulula)				+Reptonodicava	Tr(Nori)	-J (Bath)?	
	K (Haut-l)	-K (Camp)	(626,1260)	Retecava (+ Spiridmonea)			
Nematifera	K (Ne)				K (Vala)?	-T (Dani-u)	(589)
Neoreteneo	T (Dani)		(942)	Retelea	K (Turo)	-T (Dani)	(588,942, 1260)
+Neuropora	J (Bajo)		(1260)	Reteneo	K (Vala-u)	-K (l)	(590)
Neuroporella	K (u)			Reticrisina	K (Turo)	-K (Maes)	(585,588)
+Nevianopora	K (Coni)	-R	(626)	Reticulipora	J (Aale)	-T (Eo-m-u)	(581,629)
Notoplagioecia	K (Apti)	-K (Ceno-m)	(626)	Rhipidiopora	K (Camp)	-K (Maes)	(1241)
Oncosoecia	J (Sine-l)?	-R	(1066)	Ripisoecia	J (Bajo-l)	-J (Call-l)	(584,593)
Osburnostylus	O (Cara-l)			Rosacilla	J (Aale)	-K (Sant)	(1241)
Osculipora	K (Ceno-u)	-T (Dani-u)	(589,626)	Sagenella	O (Aren)	-S (Ludl-u)	(575,1230)
+Pachyteichopora	K (Coni)	-K (Camp-u)	(598)	+Seelandia	Tr(Cam-l)		(84)
+Palaeocrisidia	C (Tour-l)	-C (Tour-u)	(905)	Seguenziella	T (Plio)		
+Paracrescis	K (Apti-u)		(908)	Semicea	K (Ceno)	-K (Maes)	(588,942, 1260)
+Paralherderella	D (Emsi)	-D (Fras)	(1034)	+Semicinctipora	T (Ol-l)	-T (Mi-l)	(1014)
Paratretoecycloecia	T (Than-l)	-T (Eo-m-l)	(942)	Semiclausula	K (Sant)	-K (Maes)	(942,1260)
Parleioecia	T (Eo-m-u)	-T (Eo-u)	(942,1260)	+Semicytis	K (Maes)		
Paratretoecycloecia	T (Than-l)	-T (Ol-l)	(942)	Semicytella	K (Turo)	-K (Sn)	(588)
Patenaria	K (Camp)?	-K (Maes-u)	(583)	Semielea (+ Reptelea, Semimultelea)			
Pennipora	K (Maes-u)		(583)		K (Ceno)	-K (Maes)	(626,942)
+Perfodiastopora	K (Haut-l)		(1048)	Semifascipora	K (Camp-u)	-K (Maes)	(1241)
Pergensella	K (Maes)		(942)	+Semifungella	K (Maes-u)		
Peripora	K (Ceno)	-K (Maes-u)	(1241)	Semilaterotubigera	K (Coni)		(1260)
Petalopora (+ Parascosoecia, Reptocavea)				Semimulticavea	K (Vala)	-K (Camp)?	(596,908)
	K (Vala-u)	-T (Than)	(589,590)	Seminodierescis	K (Apti-u)		(908)
?Phacelopora	O (Cara-m)	-O (Ashg-u)	(742)	Semiotubigera	K (u)?	-T (Eo)	
+Phormopora	K (Maes)	-T (Dani)	(942)	Serictubigera	K (Camp)	-T (Dani-u)	(589,1241)
Plagioecia	J (Bajo)	-R	(1241)	+Serpentipora	K (Maes)	-R	(1241)
Platonea	T (Eo-u)	-R		+Silenopora	K (Maes-u)	-T (Dani-u)	(589)
Plethopora	K (Apti-u)	-K (Maes)	(626)	+Sphaerogypina	T (Mi-u)	-T (Plio)	(1260)
Plethoporella	K (Maes)		(942)	Siphodictyum	K (Barr-l)	-K (Apti-u)	(592,908)
Pleuronea	K (Maes)	-T (Plio)		Siphoniotyphlus	K (Ceno-l)	-K (Maes-u)	(1066)
Polyascosoecia	K (Maes)	-T (Plio)	(627,942)	Sparsicavea	K (Apti-l)	-K (Maes)	(626)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Sparsicytis	K (Coni)?	-K (Maes)	(942)	Botryllopora	D (Give-l)	-D (Fras)	(1034)
Spinopora	K (Ceno)	-K (u)		Buskopora	S (Ludl)	-D (Give)	(1034,1241)
+ Spirentolophora	K (Vala)	-K (Camp)	(942)	Bythotrypa	O (Llvi-u)	-O (Ashg)	(742)
+ Spridmonea	K (Camp-u)			Canutrypa	D (Fras)		(1034)
Spiropora	J (Bajo-l)	-T (Eo-u)	(581,1066,1260)	Ceramella	D (Give)		(1034)
+ Spiroporina	T (Eo-u)		(1260)	Ceramophylla	O (Llde)	-O (Ashg)	(1241)
Stathmepora	K (Maes)	-T (Mi-u)	(1260)	Ceramopora	O (Llvi)	-S (Prid)	(1241)
Stellocavea (+ Camerapora)				Ceramoporella	O (Llvi-u)	-D (Give)	(512,742,1034)
	K (Maes)		(942)	Cheilotrypa	S (Ludl)	-C (Serp-l)	(1034)
Stephanodesma	K (Maes)	-T (Than-l)		+ Cliocystiramus	C (Vise-u)		(905)
Stigmatoechos	K (Camp-l)	-T (Than)	(589)	Cliotrypa	C (Tour-u)	-C (Vise-l)	(509)
Stomatopora (+ Alecto)				Coelocaulis	D (Gedi-l)	-D (Fras)	(1034)
	Tr(Carn)	-R	(908)	Constellaria	O (Llde-l)	-S (Ldov)	(1066)
+ Stomatoporina	J (Bajo)	-R	(587)	Coscinium	P (Asse)	-P (Guad-l)	(1087,1241)
+ Stomatoporopsis	K (Maes)		(1241)	Coscinotrypa	D (Eife)	-P (Djhu)	(571)
Sulcocava	K (Coni)	-T (Dani-u)	(589)	Crassaluna	O (Ashg-m)		
Supercytis	K (Turo-l)	-K (Maes)	(588)	Crepipora	O (Llde)	-D (Emsi)	(742,1034)
+ Talmontipora	K (Camp-u)			Cyclotrypa	S (Ludl)?	-P (Guad-u)	(571,905,1034)
Telopora	T (Ol-l)	-R	(1260)				
Tennysonia		R		Cystiramus	D (Give)	-D (Fame)	(1034)
Terebellaria	J (Aale)	-J (Call-l)	(581)	+ Cystitrypa	Tr(Carn)		(1066)
Tervia	K (Turo)	-R	(626)	Cystodictya	D (Emsi)	-P (Guad-u)	(905,1034)
+ Tetragonoecia	K (Vala-u)	-K (Haut-l)		Diamesopora	O (Ashg)	-S (Ludl)	(2,1241)
Tetrapora	J (Oxfo-u)	-J (Kimm)	(2,581)	Dichotrypa	D (Give)	-P (Guad-u)	(905,1034)
Theonora	J (Aale)	-R	(581,589)	Duncanoclema	S (Prid)	-D (Gedi)	(742,1241)
Tholopora	K (Vala-u)	-T (Ol)	(590,626,908)	Dybowskiella	D (Give)?	-P (Djhu)	(1034,1241)
				Eofistulipora	D (Eife)	-D (Fras)	(1034,1241)
Tretonea	T (Eo-u)		(1260)	Epiactinotrypa	P (Guad-u)		(571,905)
Tretocycloecia	K (Haut-l)	-T (Mi-u)	(1048)	Eridopora	S	-P (Guad-u)	(571,1034)
+ Triplozoecia	K (Camp-u)	-K (Maes-l)	(589)	Etherella	P (Leon-m)	-P (Guad-u)	(571,905)
Trochiliopora	K (Coni)	-K (Maes)	(942)	Evactinopora	C (Tour-l)	-P (Leon-l)	(509,571)
+ Truncatula	K (Ceno)	-K (Turo)	(1260)	Evactinostella	P (Asse-u)	-P (Leon-l)	(571,905)
Truncatulipora	K (Haut-l)	-K (Maes)	(589,626,1048)	Favicella	D (Give)		(1034)
				Favositella	O (Cara-l)	-S (Prid)	(512,1000)
Tubigera	K (Maes)			Filiramoporina	P (Sakm)		(1066)
Tubigerina	K (u)?	-R		Fistulamina	C (Tour-l)	-P (Guad-u)	(509,571)
Tubulipora	K (Camp-l)?	-R	(589,1066)	+ Fistulicanta	S (Ldov)	-D (Gedi)	(742,1241)
Umbrellina	K (Ceno)	-K (Maes)	(942)	Fistuliphragma	D (Sieg)	-D (Give)	(1034)
Unicrisia	K (Camp)?	-K (Maes)	(942)	Fistulipora	O (Ashg-m)	-P (Dora)	(571,1066)
Unicytis	K (Ceno-m)	-R	(626)	Fistuliporella	S (Wenl-u)	-D (Give)	(742,1034)
Unitubigera	K (Vala-l)	-T (Mi)?	(596,908)	Fistuliporidra	D (Give)		
+ Voigtia	O (Aren-u)	-O (Ashg)	(1116)	Fistuliramus	O (Ashg)	-P (Djhu)	(571,742,905)
+ Voightiella	T (Dani)		(942)				
Voigttopora	K (Apti-u)	-K (Camp-l)		Fistulocladia	D (Give)	-P (Guad-u)	(905,1034)
+ Wassypora	K (Haut-l)	-K (Apti-l)	(1048)	Fistulotrypa	D (Give)	-P (Guad-u)	(571,1034)
+ Wolinella	O (Aren-u)	-S (Wenl-u)	(575)	Ganiella	D (Emsi)	-D (Eife)	(1034)
Ybseloscoecia	T (Eo-l)	-R		Glyptopora	C (Tour-u)	-C (Bash-u)	(509,905)
Zonopora (+ Spirofascigera)				Goniocladia	D (Fras)	-P (Dora)	(905,1034)
	K (Albi)	-T (Eo-u)?	(942,1260)	Goniocladidiella	C (Tour-l)	-C (Vise-l)	(509)
				Haplotrypa	O (Ashg)	-D (Emsi)	(742,1034)
				Hennigopora	O (Ashg-m)	-S (Prid)	(742)
				Hexagonella	P (Asse-l)	-P (Djhu)	(571)
				+ Inconobtopora	S (Wenl-l)		
				+ Isphairamella	D (Gedi)		(1034,1241)
				Kasakhstanella	D (Fras)	-D (Fame)	(1034)
				Lamtshinopora	O (Aren)	-O (Ashg)	(742,1230,1241)
				Lichenalia	O (Cara-m)	-S (Prid)	(742)
				Lichenotrypa	D (Eife)		(1034)
				Liguloclema	P (Leon-m)	-P (Guad-u)	(571)
				Lophoclema	C (Step-u)		(1241)

Or. CYSTOPORATA

Acanthoceramoporella							
	O (Llde)	-O (Ashg-u)	(742)				
Acrogenia	D (Give-l)	-C (Tour)	(1241)				
Actinotrypa	C (Vise-l)						
Actinotrypella	P (Asse-l)	-P (Leon-l)	(571)				
Aetomacladia	P (Sakm-u)	-P (Leon)	(1241)				
Altshedata	D (Give)	-D (Fras)	(1034)				
Anolotichia	O (Llvi-l)	-O (Ashg-m)	(2,511)				
+ Balticoporellina	O (Llvi-l)		(742)				
+ Belorussipora	O (Cara)		(1241)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Lunaferamita	O (Llde-u)	-O (Cara-l)	(513)	+Asperopora	O (Ashg-u)	-D (l)?	(742,1083)
Meekopora	S (Wenl)	-P (Guad-u)	(571,1034,1241)	Aspidopora	O (Cara)	-S (Ldov-m)	(742)
Meekoporella	C (Step-u)	-P (Guad-u)	(905,1241)	+Astralochoama	C (Serp-l)		(905)
Metelipora	P (Asse-u)	-P (Leon-l)	(571)	+Astroviella	S (Ludl)	-S (Prid)	(742,1034,1241)
+Mongolodictya	C (Bash)		(1241)	+Astroviellina	S (Prid)		(742,1000)
Odonotrypa	D (Eife)	-D (Give)	(1034,1241)	Atactopora	O (Cara-u)	-O (Ashg)	(544)
+Pakridictya	O (Llvi-l)		(742)	Atactoporella	O (Llvi)?	-S (Wenl)	(742)
Papillalunaria	O (Llde-l)	-O (Ashg-l)	(742)	Atactotoechus	O (Llvi-u)	-D (Fame)	(544,742)
+Parametelipora	P (Guad-l)		(1241)	+Balticopora	O (Cara-m)	-O (Cara-u)	
Pholidopora	S (Wenl-u)		(742)	+Balticoporella	O (Cara-m)	-O (Ashg)	(514,742)
Phractopora	D (Eife)	-C (Vise-u)	(509,1034)	Batostoma	O (Aren-u)	-S (Prid)	(512,742,1230)
Pileotrypa	D (Eife)			Batostomella	O (Cara-m)?	-D (Give)	(1034)
Pinacotrypa	D (Give)		(1034)	Batostomellina	S (Ldov)	-S (Ludl)	(2)
+Podljassopora	S (Ludl)	-S (Prid)	(1000,1241)	+Bimuropora	O (Cara-l)	-O (Cara-m)	(1066)
Prismopora	D (Emsi)	-P (Guad-u)	(905,1034)	Bythopora	O (Cara-l)	-S (Prid)	(2,544)
Profistulipora	O (Trem)	-S (Ludl)?	(742,1230)	Calacanthopora	D (l)	-D (Give)	
Ptilocella	D (Give)		(1034)	+Calamotrypa	S (Wenl-u)	-S (Ludl)	(742)
Ramipora	C (Tour-u)	-P (Guad-u)	(571,905)	Calloporella	O (Llvi-u)	-S (Wenl)	(544,742)
Ramiporalia	C (Tour-u)	-P (Sakm-u)	(509,571)	Callotrypa	D (Gedi)	-D (Eife)	(1034)
Ramiporella	C (Vise-u)	-P (Sakm-u)	(509,571,905)	+Calopora	O (Cara)	-S (Wenl)	(511)
Ramiporidra	C (Tour-l)	-P (Leon-m)	(571,905)	+Capillapora	O (m)		(1241)
+Realeksella	D (Eife)		(1241)	+Champlainopora	O (Llvi-u)	-O (Cara-l)	(512)
Revalopora	O (Aren-l)	-O (Cara-u)	(742,1066)	Chondraulius	D (Gedi)	-D (Give)	(1034,1241)
Rhinopora	O (Llvi)	-S (Wenl-u)	(742,1241)	Coeloclemis	C (Serp-l)	-P (Djhu)	(571,905)
+Rhinoporella	O (Cara)		(1241)	+Crustopora	D (Emsi)	-C (Mosc-u)	(905,1034)
Scalaripora	D (Eife)	-D (Give)	(1034)	Cyclopora	D (Give)	-C (Vise-l)	(509,1034)
Scenellopora	O (Llde-u)	-O (Cara-m)		Cycloporella	C (Vise-l)		(509)
Selenopora	D (Eife)	-D (Give)	(1034,1241)	Cyphotrypa	O (Aren-u)	-D (Fame)	(544,1034)
Semiopora	D (Give)		(1034)	Dekayella	O (Cara)	-O (u)	
+Stellipora	O (Ashg-u)		(1083)	Dekayia	O (Llde)	-O (Ashg-m)	(544)
Stictocella	D (Give)		(1034)	Dianulites	O (Aren-u)	-O (Ashg-u)	(2,1083)
Strotopora	D (Eife)	-C (Vise-l)	(905,1034)	Diazipora	O (Llvi)	-O (Cara-m)	(544,1241)
Sulcoretepora	D (Gedi)	-P (Djhu)	(509,571,1034)	Diplostenopora	S (Prid)	-D (Gedi)	(544,742)
Taeniopora	D (Emsi)	-D (Give)	(1034)	Diplotrypa	O (Aren-u)	-S (Ludl-l)	(515,523)
Thamnotrypa	D (Eife)		(1034)	Discotrypa	O (Ashg-l)	-D (Give)	(544)
+Vasalemmopora	O (Cara)		(1241)	+Discotrypina	S (Ldov)	-S (Ludl)	(742)
Volgia	C (Step-u)	-P (Guad-u)	(509,905)	Dittopora	O (Aren-u)	-O (Ashg-u)	(544,742,1083)
Xenotrypa	O (Aren-u)	-O (Llvi-u)	(738,742)	+Dybowskites	O (Ashg)	-S (Ldov)	(1241)
+incertae sedis	Tr(Ladi-u)	-Tr(Carn-u)		Dyoidophragma	D (Give-l)		(544,1034)
Or. TREPOSTOMATA				Dyscritella	D (Gedi)	-Tr(Nori-u)	(544,1034)
+Acantholaminatus	O (Cara-m)		(742)	+Dyscritellina	P (Leon-u)	-P (Dora)	(1241)
Acanthotrypa	O (Cara)		(742)	+Eodyscritella	D (Fame)		(514)
+Acanthotrypina	S (Ldov)	-S (Wenl-l)	(514)	Eostenopora	S (Ldov-u)	-C (Serp-l)	(512,742,1066)
+Aisenvergia	D (Fame)	-C (Tour-u)	(509,905)	+Eostenoporella	O (u)		(742)
Amphiporella	C (Vise-u)?	-C (Serp-l)		Eridocampylus	S (Ludl)	-D (Give-l)	(742)
Amplexopora	O (Aren)	-D (Fras)	(544,742,1034,1230)	Eridotrypa	O (Aren-u)	-D (Eife)	(1230,1241)
Amsassipora	O (Cara)	-C (Serp)	(742,1241)	Eridotrypella	O (Ashg-m)	-C (Vise)	(544,1241)
Anaphragma	O (Aren-u)	-S (Ludl)	(738,742)	+Eridotrypella	O (Llde)	-D (Give)	(1241)
Anisotrypa	S (Ludl)	-C (Bash)	(1066,1241)	Esthoniopora	O (Aren-l)	-O (Cara-m)	(2,544)
+Anisotrypella	P (Sakm-u)	-P (Djhu)	(544,905)	+Esthonioporella	O (Cara-l)	-O (Ashg)	(544,742,1241)
+Annunziopora	O (Aren)	-O (Cara-m)	(742)	+Flustra	Tr(Carn)		
Anomalotoechus	S (Ldov)	-D (Fame)	(544,742,1241)	Geinitzella	P (We)		
Aostipora	O (Llvi)?	-O (Ashg-u)	(742,1083)	Gortanipora	O (Ashg-m)		
+Araxopora	P (We)	-P (Djhu)	(905,1066)	Hallopora	O (Aren)	-D (Emsi-u)	(2,742,1230)
Arcticopora	P (Guad-u)	-Tr(Nori)	(544,905)	Halloporina	O (Cara-l)	-O (Cara-m)	(544)
+Armillopora	D (Fame)		(1034,1241)	+Helenopora	C (Serp-l)		(905)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Hemieridotrypa	S (Ludl)	- S (Prid)	(742)	+Persiopora	D (Fame)		(1241)
Hemiphragma	O (Aren-u)	- S (Ludl)	(738,742)	Petalotrypa	D (Give-l)	-C (Serp-l)	(509,544)
Heterotrypa	O (Llde-u)	- D (Give)	(544,742, 1034,1241)	Petigopora	O (Ashg-l)	- O (Ashg-m)	
+Hexaporites	O (Aren-u)	- O (u)	(742)	Phragmopora	O (Llvi-l)	- O (Llde-u)	(544,742)
+Hinaelema	C (Tour)	- P (Leon-m)	(905,1087, 1241)	+Phragmotrypa	Tr(Anis-l)	- Tr(Anis-m)	(1066)
+Hinganella	P (Leon-m)	- P (Guad-u)	(571,905)	+Polycylindricus	S (Ludl)	- D (Give-l)	(544,1034, 1241)
Homotrypa	O (Llde-u)	- S (Ludl)	(544,742)	+Polyspinopora	D (Fame)		(1034,1241)
Homotrypella	O (Llvi)	- O (Ashg-m)	(742)	+Polyteichus	O (Cara-m)	- O (Ashg)	(742)
+Hubeipora	O (Trem)		(1230)	Prasopora	O (Llde-u)	- S (Ludl-l)	(544,742)
+Hunanopora	C (Vise-u)		(509,905)	Prasoporina	O (Cara-m)		
Idioclema	C (Serp-l)		(509)	Primorella	P (Asse)	- Tr(Indu)	(905)
Idiotrypa	S (Wenl-l)?		(742)	Proutella	C (Vise-l)		
+Iraidina	P (Guad-u)		(905)	+Pseudobatostomella	D (Gedi)	- Tr(Rhae)	(509,1034)
+Jordanopora	O (Llde-l)		(512)	Pycnopora	C (Vise-u)	- P (Guad-u)	(509,905)
+Kalevipora	O (Cara)	- O (Ashg)	(1241)	+Pycnopora	C (Vise-u)		(905)
+Kielcepora	O (Llvi)	- O (Cara-l)	(1116)	+Revalotrypa	O (Aren-u)	- O (Llvi-u)?	(738,742)
+Kysylschinopora	D (Give)		(1034,1241)	Rhombotrypa	O (Llde)	- O (Ashg-m)	(742)
+Lamotopora	O (Aren)	- O (Llde-u)	(512,1230)	Rhombotrypella	D (Fame)	- P (Guad-u)	(514,544, 1034)
Leeporina	C (Vise)?		(509)	+Ruzhencevia	P (Guad-u)		(905)
Leptotrypa	O (Llvi-u)	- C (Step-u)	(742,905)	+Salairia	O (Ashg)		(742)
Leptotrypella	S (Ludl)	- C (Tour-l)	(509,544)	+Salalgina	D (Fras)	- D (Fame)	(544)
Leioclema	O (Llvi-l)	- P (Guad-u)	(742)	+Sinoatactoechus	D (Fame)		(1034)
Lioclemella	O (Llvi-l)	- S (Wenl-u)	(2,544,742)	+Sonninopora	O (u)		
Lioporida	C (Step-l)	- C (Step-u)	(905)	+Spatiopora	O (Cara)	- S (Prid)	(1241)
+Loxophragma	D (Eife)	- D (Fame)	(1034,1241)	+Stellahevaformis	P (Guad-u)		(905)
Mesotrypa	O (Llvi-u)	- S (Wenl-u)	(742)	Stenocladia	C (Serp-l)		(509)
+Mesotrypina	O (Cara)	- O (Ashg)	(1241)	Stenodiscus	C (Tour-u)	- Tr(Nori-u)	(509,571)
Microcampylus	D (Give-l)		(544)	Stenophragmidium	C (Vise-l)	- P (Sakm-u)	(509,544, 905)
+Minussina	D (Gedi)	- D (Fras)	(1034,1241)	Stenopora	C (Tour-l)	- Tr(Indu)	(544,905)
+Mojezatrypa	O (Llde)	- O (Cara-l)	(1116)	Stenoporella	C (Vise-u)	- C (Serp-l)	(544)
+Mongoloclema	S (Wenl)?	- D (Give)	(742,1034, 1241)	Stereotoechus	D (Gedi)	- D (Fras-u)	(544,1000)
Monotrypa	O (Aren-u)	- D (Fame)	(544,738, 1034)	Stigmatella	O (Llvi-l)	- D (Fame)	(544,742, 1034)
Monotrypella	O (Llvi-u)	- D (Gedi)	(742,1000, 1241)	Stromatotrypa	O (Llde-u)	- D (Emsi)	(1034)
Monticulipora	O (Aren)	- S (Ludl)	(742,1230)	Tabulipora	D (Sieg)	- P (Djhu)	(905,1034)
+Multiphragma	D (Fame)		(1241)	Tabuliporella	D (Fame)	- P (Sakm)	(509,1034, 1066)
+Nekhoroshoviella	O (Cara-m)		(544)	+Tarpophragma	O (Cara-l)	- O (Cara-u)	
+Neoceridocampilus	P (Guad-l)		(1241)	+Tetratoechus	O (Ashg-m)		(514)
+Neoceridotrypella	P (Leon-u)	- P (Guad-u)	(544)	Trachytoechus	S (Ludl)	- D (Give-l)	(544,742)
+Neotrematopora	D (Gedi)	- C (Tour-u)	(509,544, 905,1241)	Trematella	D (Eife)		(1034)
+Newportopora	O (Cara-l)	- O (Cara-m)	(512)	Trematopora	O (Llde)	- S (Prid)	(544,742)
Nicholsonella	O (Aren-u)	- S (Wenl-u)	(738,742)	+Trematoporina	O (Llde)	- S (Wenl)	(544,742)
+Nikiforopora	D (Fame)	- C (Mosc-u)	(905,1034)	+Triopora	D (Fame)		(544)
+Nipponstenopora	C (Serp-l)	- C (Mosc-l)	(905,1066)	+Tubulitrypa	Tr(Rhae)		
Orbignyella	O (Aren-u)	- D (Give)	(2,738, 1034)	+Ulrichotrypa	C (Bash-u)	- P (Guad-u)	(509,544)
Orbipora	O (Aren-l)	- O (Ashg)	(739,742)	+Ulrichotrypella	C (Step-l)	- P (Guad-u)	(544,571)
+Paleoatactoechus	O (Llde)		(742)	+Volnovachia	D (Fame)	- C (Tour-u)	(509)
+Paralioclema	D (Emsi)	- D (Fras)	(1241)	+Yichangopora	O (Trem)	- O (Aren)	(1230)
+Parastenodiscus	C (Vise-l)	- P (Guad-u)	(905)	+Yunnanopora	C (Vise)?		
+Paratrachytoechus	D (Emsi)		(1034)	Zlambachia	Tr(Rhae)		(2)
+Parvohallopora	O (Cara-m)	- O (Ashg-l)		+Zozariella	Tr(Carn)		(1066)
+Pedrogopora	O (Cara)		(1241)	Or. CRYPTOSTOMATA			
+Permoleioclema	P (Guad-u)		(905)	Acanthoclema	S (Wenl)	- C (Vise-l)	(905)
+Peropora	P (Guad-u)		(544,571, 905)	+Amalgamoporous	O (Llde)		(742)
Peronopora	O (Llde-u)	- O (Ashg-m)	(544)	+Archedella	C (Bash)?, C (Mosc)?		(534,1241)
				Arthroclema	O (Aren-u)	- O (Ashg-m)	(738)
				Arthrostylocia	O (Cara-l)		(742)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+ Arthrotrypa	O (Ashg-m)		(1000)	Oanduellia	O (Llde)	- O (Cara-m)	(1241)
Ascopora	D (Fame)	- P (Guad-u)	(571,905)	+ Oanduellina	O (Cara-m)	- S (Ldov)	(742)
+ Ascoporella	P (Asse-u)	- P (Guad)	(1087,1241)	Ogbinopora	C (Vise-l)	- P (Guad-u)	(571,905)
+ Astrodictya	O (Cara)	- O (Ashg)	(1241)	+ ?Orectodictya	O (Cara-m)		(516)
Athrophragma	O (Llde)	- O (Ashg-m)		Orthopora	O (Ashg-m)	- C (Tour)	(742,905)
Bactropora	D (Give-l)	- C (Vise-l)?	(509)	Pachydictya	O (Llvi-u)	- S (Ludl-l)	(742)
Callocladia	C (Vise-l)	- P (Guad-u)	(509,571, 905)	+ ?Palaeocoryne	C (Vise-l)	- C (Serp-u)?	(509)
Carinodictya	O (Llde)	- O (Ashg-m)		Pamirella	P (Leon-l)	- P (Guad-l)	(905,1241)
Championodictya	O (Cara-u)	- O (Ashg-m)		+ Paranicklespora	C (Vise)		(1241)
Chazydictya	O (Llvi-u)	- O (Llde-u)	(512)	+ Permoheloclema	P (Leon-m)	- P (Guad-u)	(905)
+ Cladodictya	O (Cara)		(1241)	Petaloporella	D (Sieg)	- D (Give)	(534,1034)
Clathropora	O (Ashg-l)	- S (Ldov)	(1034,1241)	Phaenopora	O (Cara-l)	- D (Gedi)	(1034,1066)
Clausotrypa	C (Step-u)	- P (Djhu)	(509,905, 1241)	Phaenoporella	O (Llde)	- S (Ldov)	(742)
Coscinella	D (Give)			+ Phaenophragma	O (Ashg)	- S (Wenl)?	(742)
+ Crownopora	O (Cara-m)	- O (Cara-u)	(512)	Phragmophera	C (Step-l)	- C (Step-u)	(509)
Cuneatopora	O (Llde)	- S (Wenl)	(742)	Phyllodictya	O (Aren)	- S (Prid)	(575,742, 1230)
+ Dicranopora	O (Ashg-u)		(1083)	+ Pictatella	P (Leon-u)	- P (Guad-l)	(1241)
+ Eichwaldictya	O (Cara-m)	- S (Prid)	(1000,1241)	Pinegopora	P (Guad-u)		(571,905)
Ensiphragma	D (Emsi-l)		(1066)	+ Primarella	C (Step-u)	- P (Guad-u)	(1241)
Ensipora	O (Cara)	- D (Eife)	(1034)	Proavella	O (Llvi-l)	- S (Wenl-u)	(742)
Eopachydictya	O (Llvi-u)	- O (Llde-u)		+ Promediapora	D (Fras)		(1241)
Eurydictya	O (Llde)	- O (Ashg-m)	(742)	+ Prophyllodictya	O (Aren-u)	- O (Llvi-u)	(1230)
+ Europora	C (Ms)		(1241)	+ ?Protocrisina	O (Cara-m)	- O (Cara-u)	
+ Eurythyrhombopora	C (Ms)		(1241)	+ Pseudoascopora	D (Fame)		(534)
Euspilopora	D (Give-u)		(1034)	Pseudonematopora	C (Tour-l)	- C (Vise-l)	(905)
Goldfussitrypa	O (Aren-u)	- O (Cara-m)	(742,1066)	Pseudopachydictya	O (Llde)	- O (Ashg)	(742)
Goniotrypa	O (Cara)	- S (Wenl)	(742)	Pseudostictoporella	O (Cara-l)	- O (Cara-m)	
Graptodictya	O (Llvi)	- S (Ldov)	(742)	Ptilodictya	O (Cara-l)	- D (Give)	(742,1034)
Heliotrypa	C (Vise-u)	- C (Serp-l)	(509)	Ptilotrypa	O (Cara-u)	- O (Ashg-l)	(742)
Heloclema	C (Serp-l)			Ptilotrypina	O (Cara-m)?	- O (Cara-u)	(742)
Helopora	O (Llvi-u)	- D (Give)	(742)	Rhabdomeson	D (Eife)	- P (Dora)	(905,1034, 1066)
Heminematopora	O (Llvi-u)	- O (Ashg-u)	(1083,1116)	Rhombopora	D (Eife)	- P (Guad-u)	(534,571, 1241)
Hemiulrichostylus	O (Cara-l)			+ Rozonovia	D (Fras)		(1241)
Hexites	C (Vise-l)	- C (Vise-u)		Saffordotaxis	D (Eife)	- C (Vise)	(1241)
Hyphasmopora	C (Tour)	- P (Djhu)	(1241)	Sceptropora	O (Cara-l)	- S (Ludl)	(742,1241)
Insignia	O (Cara-m)	- O (Ashg-m)		+ Shishoviclema	C (Step-u)		(534)
Intrapora	D (Emsi)	- C (Vise-u)	(509,1034)	Sibiredictya	O (Llde-u)	- O (Cara)	(2,1241)
+ Ipmorella	D (Fame)	- C (Vise)	(534,1241)	+ Silenella	P (Leon)		(1241)
+ Kielanopora	O (Llvi-u)	- O (Cara-u)	(1116)	?Spira	C (Tour-u)	- C (Vise)	
Klaucena	C (Tour-l)	- P (Guad-u)	(509,905)	+ Staffordotaxis	C (Tour-u)	- P (Guad-u)	(905)
+ ?Lanopora	C (Bash-l)	- C (Mosc-u)	(509)	+ Stelletodictya	O (Llvi)	- O (Ashg)	(1241)
+ Matsutrypa	O (Cara)	- S (Wenl)	(534)	Stictopora	O (Llvi)	- D (Give)	(742,1034)
+ Maychella	P (Leon-l)	- P (Guad-u)	(905)	Stictoporella	O (Llvi-l)	- S (Wenl)	(742,1066)
+ Maychellina	C (Bash-l)	- P (Djhu)	(905)	Stictoporellina	O (Aren-u)	- O (Ashg)	(575,1241)
Mediapora	S (Ludl)	- C (Tour-u)	(509,534)	+ Stictoporina	D (Give)		(1034)
Megacanthopora	D (Fame)	- P (Leon-m)	(905)	Stictotrypa	S (Wenl-l)		(2)
+ Megacanthoporina	C (Tour)		(1241)	Streblascopora	C (Vise-l)	- P (Djhu)	(509,571, 905)
+ Metadietia	O (Cara-l)	- S (Wenl-u)	(742)	Streblacladia	P (Sakm-l)	- P (Leon-l)	(571)
+ Morozoviella	P (Guad-l)	- P (Guad-u)	(905)	+ Streblapax	C (Serp-l)		(509)
Moyerella	S (Ldov)	- S (Wenl)	(534)	Streblotrypa	S (Ludl)	- P (Djhu)	(905,1066)
+ Nemaacanthoclema	C (Tour-l)	- C (Tour-u)	(509)	Streblotrypella	D (Eife)	- P (Guad-u)	(571,1241)
+ Nemaacanthopora	C (Tour)		(534)	Taeniodictya	C (Tour)	- C (Vise-l)	(905,1241)
Nemataxis	D (Emsi)	- D (Give)	(1034)	+ Tamaroclema	D (Fame)?	- C (Tour)?	(1241)
Nematopora	O (Llde-l)	- C (Step-u)	(534,905)	+ Tebitopora	Tr (Anis-m)?	- Tr (Carn-u)	
+ Neorhombopora	C (Step-l)	- P (Guad-u)	(509,534, 905)	Trepocryptopora	O (Aren)		(523,1230)
Nicklesopora	D (Gedi)	- P (Leon-u)	(509,571, 1034)	Trigonodictya	O (Llde-u)	- S (Prid)	(742)
Nikiforovella	D (Give-l)	- P (Sakm-u)	(905)	Tropidopora	D (Eife)		(1034)
+ Nudymiella	C (Bash)?		(534,1066)	Ulrichostylus	O (Llde)	- S (Ludl)	(742)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Uralotrypa	P (Sakm)	-P (Leon)	(1241)	+Gilmouropora	P (Guad-l)		(905,1109)
+Verella	S (Ldov)	-S (Ludl)	(534)	+Girtyopora	P (Sakm)	-P (Djhu)	(571,1109)
+Veroclema	S (Ldov)	-S (Ludl)	(1241)	+Girtyoporina	P (Guad-l)	-P (Djhu)	(571,1109)
Virgatella	O (Llde)	-O (Cara-m)	(1066,1241)	Glauconomella	O (Llde)	-S (Ldov)	(742,1034,1241)
Worthenopora	C (Vise-l)	-C (Vise-u)	(509)	+Hayasakapora	C (Vise)	-P (Djhu)	(571,509,905,1241)
+Yangotrypa	O (Aren)		(1230)	Helicopora	S (Wenl)	-C (Vise)	(1241)
+incertae sedis	Tr(Ladi-u)	-Tr(Carn-u)		+Hemibashkirella	D (Eife)		(1241)
+incertae sedis	Tr(Nori-m)	-Tr(Rhae)		Hemitrypa	S (Ldov)	-P (Leon-m)	(571,742)
Or. FENESTRATA				+Hemitrypella	D (Eife)	-C (Vise-u)	(424,509,1034,1241)
Acanthocladia	C (Tour-l)	-P (Dora)	(905,936)	+Hinganotrypa	P (Leon-l)	-P (Guad-u)	(571,905)
+Admiratella	C (Vise)	-P (Leon)	(1241)	Hyalotoechus	D (Fras)	-D (Fame)	(1034)
+Alternifenestella	S (Prid)	-P (Djhu)	(668,905,1241)	Ichthyorachis	D (Give)	-C (Vise-l)	(509,742,1241)
+Aluverina	O (Cara-l)	-O (Cara-m)	(742)	+Ignotifenestella	C (Tour-l)	-C (Serp)	(905,1241)
+Alwynopora	O (Aren-u)		(523)	+Ignotrypa	D (Eife)	-D (Give)	(1034)
+Amalgamoprus	O (Llde)			+Ikclarchimedes	D (Eife)	-D (Give)	(1034)
+Amurodictya	D (Sieg)	-D (Eife)	(1109,1241)	Isotrypa	S (Wenl-l)	-D (Fras-l)	(424,742)
Anastomopora	C (Step-u)	-P (Asse)	(905)	+Kallodictyon	P (Asse)	-P (Leon-m)	(905)
+Apertostella	C (Vise-l)	-C (Vise-u)	(974)	+Kalvariella	P (Guad-u)	-P (Djhu)	(905)
Arborocladia	C (Tour)	-C (Vise)	(1241)	+Kingopora	P (Sakm)	-P (Guad-u)	(905,1241)
+Archaeofenestella	S (Ldov-u)	-S (Wenl-u)	(742)	+Kazarchimedes	C (Vise-u)		(509)
Archimedes	C (Tour-u)	-P (Leon-l)	(571)	+Lanarkopora	C (Vise-u)	-C (Serp-u)	(509,905)
Arctipora	P (Dora)	-Tr(Olen)		+Laxifenestella	D (Emsi)	-P (Djhu)?	(905,1034,1241)
Arthrostylus	O (Llde)	-S (Wenl-u)	(742)	+Levifenestella	C (Tour-l)	-P (Djhu)	(509,571,905)
+Australofenestella	C (Tour-l)	-C (Mosc-u)	(905)	Linotaxis	D (Fras)	-D (Fame)	(1034)
+Australopolypora	C (Vise-u)	-P (Leon-u)	(905)	Loculipora	S (Ldov-m)	-D (Give)	(742)
+Baculopora	C (Vise-u)			Lyrocladia	C (Serp-l)	-P (Leon-m)	(509,571,905,1241)
+Banastella	C (Vise-l)	-C (Vise-u)	(974)	Lyropora	C (Tour-u)	-P (Leon-l)	(509,571)
Bashkiriella	D (Eife)	-P (Leon)	(1241)	Lyroporella	D (Give)	-C (Serp-l)	(424,509)
Bicorbis	P (Leon-u)		(1241)	+Lyroporidra	C (Vise)		(1241)
Carinophylloporina	O (Llde)	-O (Cara-l)	(742)	+Matherocladia	C (Tour-u)	-C (Vise-l)	(509,905)
+Cavernella	C (Bash)	-P (Guad-u)	(905)	Matheropora	C (Vise-l)	-P (Leon-m)	(509,571)
Cervella	P (Wc)			+Medisemicoscinium	D (Sieg)	-D (Fras)	(1241)
Chainodictyon	C (Vise-l)	-P (Leon-m)	(2,571)	Minilya	D (Eife)	-P (Guad-u)	(905,1034,1241)
+Chasmatopora	O (Llde)	-S (Ludl)	(742)	+Mirifenestella	D (Give)		(1034)
+Chasmatoporina	O (Ashg)		(1241)	Moorephylloporina	O (Cara-l)	-O (Ashg)	(1241)
+Cricodictyum	O (Llvi-u)			+Morozovapora	C (Vise-u)		(1066,1109)
+Cubifenestella	C (Vise-l)	-C (Vise-u)	(974)	+Murengoloclema	D (Eife)		(1109)
+Cyclopelta	D (Sieg)	-D (Give)	(424,668,1034)	Nemataxidra	O (Cara-l)		(742)
+Cystostictoporus	O (Llvi-u)		(742)	Nematotrypa	O (Llvi-u)	-O (Ashg-l)	(532,742)
+Dictyoretmon	C (Vise-l)	-C (Vise-u)	(509,905)	+Neoretetporina	C (Tour)	-C (Serp)?	(1066,1241)
Diploporaria	C (Tour-l)	-P (Leon-m)	(509,571,905)	Oeciophylloporina	O (Cara-l)		(742)
Enallopora	O (Llvi)	-O (Ashg-u)	(1083,1116)	Otoseetaxis	O (Cara-l)	-O (Cara-m)	(742)
+Eosemicoscinium	S (Ldov)	-D (Give)	(1241)	Paleschara	O (Cara-m)	-D (Give-u)?	(742)
Escharopora	O (Llvi)	-O (Ashg-m)	(742)	+Parachasmatopora	O (Llvi)	-O (Ashg-m)	(1116)
+Esthonioporina	O (Llde)	-O (Ashg)	(742,1241)	+Parafenestalia	P (Sakm)	-P (Guad-u)	(571,905,1241)
+Eulyra	C (Vise-l)	-C (Vise-u)	(905)	+Parafenestella	C (Vise)		(1241)
+Exfenestella	D (Emsi)	-P (Djhu)	(905,1034,1241)	+Paraseptopora	D (Fame)	-P (Leon-u)	(1241)
+Fabifenestella	D (Emsi-l)	-P (Dora)	(668,905)	Patellipora	D (Eife)	-D (Give)	(1034)
Fenestella	S (Wenl)	-Tr(Indu)	(742,1241)	+Paucipora	C (Mosc)	-C (Step-u)	(1241)
+Fenestellata	P (Guad-u)		(571,905)	Penniretepora	S (Ludl)	-P (Djhu)	(571,905,1241)
Fenestepora	D (Eife)	-C (u)	(1034)	+Permofenestella	P (Asse)	-P (Guad-l)	(905)
+Fenestevorta	C (Serp-l)	-C (Serp-u)	(509,905)	Pesnastylus	S (Wenl)?	-S (Ludl)	(742,1241)
Fenestralia	D (Fame)	-C (Serp-u)	(509,905)				
Fenestrapora	D (Give)		(424)				
Fenestrellina	C (Vise)?	-P (Guad-u)					
Filites	D (Sieg)	-D (Emsi)	(668,1034)				
+Flexifenestella	D (Sieg)	-P (Guad-u)	(668,905)				

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Phylloporina	O (Llvi-u)	-S (Wenl)	(1083,1241)	Trepostomina	O (Cara-l)		(742)
+Pinnatopora	O (Ashg-m)	-C (Ms)?	(742,1034)	+Triznella	P (Guad-u)		(571,905)
+Pinnatoporella	O (Ashg-m)			+Uldzapora	D (Give)		(1109)
+Polyfenestella	C (Vise)		(1241)	Unitrypa	D (Gedi)	-D (Give)	(1000)
Polypora	S (Wenl)	-Tr(Olen)	(1241)	Utopora	D (Gedi)	-D (Emsi-l)	(1034,1241)
+Polyporella	O (Ashg)	-P (Dora)	(1241)	+Wjatella	P (Sakm-l)	-P (Guad-u)	(571,905)
+Praesemicoscinium	S (Ldov)	-D (Give)	(1241)	Or. UNCERTAIN			
Protoretopora	C (Vise-u)	-C (Mosc-l)	(509,905)	+Archaeomeson	O (m)		(742)
Pseudohornera	O (Llde-u)	-S (Ldov-u)	(509,742, 1066)	+Assatkinella	O (Cara-l)		(742)
Pseudoisotrypa	D (Emsi-u)		(424)	+Bajolla	D (Give)		(1034)
+Pseudoseptopora	C (Step-l)	-C (Step-u)	(509)	+Basslederella	D (Gedi)	-D (Fras)	(1034)
Pseudounitrypa	C (Tour-u)	-P (Leon-l)	(509,571, 905)	+Brestopora	O (Llvi)?, O (Llde)?		(742)
Pteropora	O (Ashg-l)	-O (Ashg-u)	(1083)	+Cyclophaenopora	O (Cara-m)	-O (Ashg-m)	(742)
+Ptilofenestella	C (Vise-u)		(905)	+Glossotrypa	D (Eife)		(1034)
Ptiloporella	S (Wenl-l)	-P (Leon-m)	(571)	+Magnederella	D (Sieg)	-D (Give)	(1034)
+Ptiloporina	D (Gedi-u)	-D (Give)	(424)	+Niigaella	D (Emsi)	-D (Eife)	(1034)
+Ptilofenestella	C (Vise)		(1241)	+Pycnobasis	D (Eife)	-D (Fras)	(1034)
Ptylopora	D (Sieg)	-P (Guad-u)	(424,571, 1034)	+Radiotrypa	O (Ashg-m)?	-O (Ashg-u)	(742,1083)
+Pushkinella	O (Cara-l)	-S (Ldov)	(742,1066)	+Rhenanerella	D (Emsi)		(1034)
+Quadrismicoscinium				+Schischatella	D (Gedi)	-D (Emsi)	(1034)
	D (Emsi)	-C (Tour)	(1241)	Cl. GYMNOLAEMATA			
+Ralfina	O (Cara-l)	-O (Cara-m)	(1066,1116)	Or. CTENOSTOMATA			
+Ralfinella	O (Cara)		(1066)	Allonema	S	-C (Step-l)	(509,905)
+Rarifenestella	D (Gedi)	-D (Emsi)	(1034)	+Amathia	K (Maes)	-R	
+Rectifenestella	S (Ldov)	-P (Dora)	(905,1241)	+arachnidid	Tr(Ladi-l)		(1066)
+Reteporidra	D (Give-l)	-P (Guad-u)	(509,571)	Arachnidium	J (Aale)	-R	(900)
Reteporina	D (Emsi)	-D (Fras)	(1241)	+Arachnoidella	J (Kimm-l)	-R	(900)
Rhombocladia	C (Vise-l)	-P (Leon-m)	(509,571)	?Ascodictyon	S (Wenl-u)	-P (Sakm-u)	(571,1066)
Rhomboporella	C (u)	-P (Sakm)	(1241)	Bascomella	C (Bash-l)	-P (Guad-u)	(509,571, 905)
+Ryhopora	P (Leon-u)		(1241)	+Buskia	J (Oxfo)	-R	(1066)
Samaria	C (l)			+Cardiarachnidium	J (Oxfo-u)		(900)
Sardesonina	O (Llde)	-O (Cara-l)	(742,1066)	+Casteropora	D (Sieg-u)	-D (Eife)	(1034)
+Schiscjatella	D (Gedi)		(1241)	?Condranema	O (m)	-P (Sakm-u)	(571,905)
Semicoscinium	S (Ldov)	-C (Vise-l)?	(742,1241)	+Cookobryozoon	T (Mi-m)	-T (Plio)	(710)
+Semifenestella	D (Give)		(1241)	Eliasopora	S (Wenl)	-C (Ms)	(2)
+Septatopora	C (Tour-u)	-P (Guad-u)	(509,571, 905)	+Fischerella	C (Vise-l)		(710)
Septopora	C (Tour-l)	-P (Dora)	(571,905, 1241)	+Foraripora	K (Camp-l)	-K (Maes-l)	(518,710)
Seriopora	D			+Haimeina	Tr(Rhae)	-J (Plie)	(710)
+Shylgapora	C (Mosc)	-P (Guad-u)	(1241)	+Harmeriella	K (Maes-l)?	-R	(518)
Silvaseptopora	P			Immergentia	D (Give-l)?	-R	(517)
+Spectrypa	D (Eife)		(1241)	?Marcusodictyon	O (Trem)	-C (Mosc-u)	
Sphragiopora	C (Vise-u)	-C (Serp-l)	(509)	+Marcusopora	K (Maes-l)		(710)
+Spinofenestella	S (Prid)	-P (Dora)	(1241)	+Orbignyopora	S (Wenl-l)	-T (Plio)	(710,1066)
Spirillopora	D (l)			Penetrantia	K (Sant-l)?	-R	(710)
Subretepora	O (Llvi-l)	-S (Wenl)?		Ropalonaria	O (Ashg-m)	-K (Apti)?	(710)
Synocladia	P (Asse)	-P (Dora)	(571,905, 1241)	Spathipora	J (Call-l)	-R	(710)
Synocleriopsis	P (Leon-u)			+Stolonicella	J (Tith-u)	-K (Maes)	(518)
Syringoclemis	C (Serp-l)	-P (Guad-u)	(509,571, 905)	Terebripora	J (Tith-u)?	-R	
+Tavayzopora	P (Guad-l)	-P (Guad-u)	(571)	Vesicularia	K (Maes)?	-R	
Thamnisus	O (Cara)	-P (Guad-u)	(571,742)	Vinella	O (Cara-l)	-K (Camp)	(2)
Timanodictya	P (Asse)	-P (Guad-u)	(571,1034, 1109)	Vinelloidea	J (Oxfo)		
Timanotrypa	P (Sakm)	-P (Guad-u)	(571,905, 1109)	+Voigtella	K (Camp-u)	-K (Maes-u)	(710,1066)
+Tratacladia	P (Sakm)		(1241)	Or. CHEILOSTOMATA			
				Acanthocella	T (Ol-l)	-R	(1260)
				Acanthodesia	T (Eo-u)	-R	(1260)
				Acanthoporella	Q (Plei)	-R	
				Acanthoporidae	T (Eo-l)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Acoscinopecten	K (Sant)	-K (Maes-u)	(519)	Caberoidea	T (Eo-m-l)		(629)
+Acropora	K (Maes-u)	-T (Ol-l)	(1260)	Callopora	K (Ceno-l)	-R	
+Actinocyclus	T (Eo-l)?	-R	(1066)	Calloporina	T (Mi-m)	-R	
Adenifera	T (Eo-u)	-T (Ol-l)	(1260)	Calpensis	T (Eo-m-l)	-R	(633,1260)
Adeona	T (Mi-l)	-R		Calpidopora	K (Ceno-u)		(626)
Adeonella	T (Eo-m-l)	-R	(629)	Calvetina	T (Eo-m-l)		
Adeonellopsis	T (Eo-l)	-R	(2,1066)	+Calvina	T (Dani)		(1066)
Aechmella	K (Ceno-u)	-T (Plio)	(519)	Canda	T (Eo)	-R	
Aegyptopora	T (Eo-u)		(1260)	Canupora	T (Dani)		
Aeolopora	K (Sant)	-T (Dani)	(1260)	Carydiopora	K (Sant)?	-K (Maes-u)	
Actea	T (Eo-u)	-R	(1260)	Castanopora	K (Camp-u)	-K (Maes-u)	
Aimulosia	T (Eo-m-l)	-R		Catenariopsis	R		(1066)
Akatopora	T (Eo-m-l)	-R		+Catenicella	T (Eo-m-l)	-T (Ol-l)	(1260)
Alderina	K (Sant)	-R	(1260)	Cellaria	T (Eo-m-u)	-R	(1260)
Allantopora	K (Maes)	-R	(519)	+Cellarinella	T (Plio)	-R	(1066)
+Alysidota	T (Plio-u)		(1260)	Cellarinidra	K (Ceno-m)	-K (Turo)	(626,864)
Ammatophora	K (Maes-l)	-R	(1260)	Cellepora	K (Maes-l)?	-R	(1066)
+Amphiblestrella	K (Maes)		(1260)	+Celleporaria	T (Eo-m-u)	-R	(606,1066)
Amphiblestrum	K (Ceno)	-R	(1260)	+Celleporella	K (Maes-u)	-R	(603)
Anaptopora	K (Ceno-l)	-K (Ceno-u)	(626)	+Celleporina	T (Eo-m-l)	-R	(606)
Anarthropora	T (Dani)	-R	(1260)	Chaperia	T (Eo-u)	-R	
Andriopora	K (Ceno-l)	-T (Dani-u)	(588,601)	Characodoma	T (Mi)	-R	
Angelopora	K (Coni)	-K (Sn)	(626)	+Chasmazoon	T (Mi)		
Anornithopora	K (Camp)	-T (Dani-u)	(601)	+Cheethamia	K (Maes-l)		(1260)
Anotopora	K (Ceno-l)	-K (Ceno-u)	(626)	+Cheilohorneropsis	T (Eo-u)		(1066)
Antropora	T (Eo-u)	-R		Cheilonella	T (Eo-m-l)		(2)
Apousina	K (u)	-R		Cheilopora	T (Than)	-R	(1260)
Arachnopusia	T (Eo-m-u)	-R	(1260)	Cheiloporina	T (Eo)	-R	
Argopora	K (Coni)	-K (Sn)	(626)	+Chelidozoum	T (Mi-m)		(1066)
Arthropoma	T (Ol-l)	-R	(1260)	+Chlidoniopsis	T (Eo-u)	-R	(634)
Aspidostoma	K (Sn)	-R		Chorizopora	T (Mi-m)	-R	
+Atacama	T (Plio-u)			+Christinella	T (Mi-u)		
Atactoporida	T (Eo-l)	-T (Ol-l)?	(1066)	Cianotremella	T (Dani)		(1066)
Auchenopora	K (u)	-T (Dani)		+Cillia	T (Mi-l-u)		(634)
Bactrellaria	K (Maes-u)		(519)	Claviporella	T (Mi-l)	-R	(2)
Bactridium	K (Sn)	-R		+Cleidochasma	T (Mi-m)	-R	(1260)
Balantiostoma	K (Maes)	-T (Than-l)	(2)	Clithriellum	T (Ol)		
Baptopora	K (Coni)	-K (Sn)		+Codonellina	Q (Plei)	-R	(1260)
Bathosella	K (Maes-u)	-T (Than)	(1260)	Coelopora	K (Camp)	-R	(1260)
Bathystomella	K (Maes-u)		(519)	Coleopora	T (Mi)	-R	
Batopora	T (Eo-l)	-R	(1066)	Collarina	K (Sn)	-R	
Batrachopora	K (Camp-l)	-K (Maes)	(1260)	Colletosia	T (Eo-u)	-T (Mi-u)	
Beania	T (Eo-m)	-R	(602,1066)	Collura	K (u)	-K (Maes)	
Beisselina	K (Camp)	-R	(519)	Columnotheca	K (Maes-l)	-T (Than-l)	(519)
Beisselinopsis	K (Maes-l)	-T (Than-l)	(519)	Conescharellina	T (Eo-l)	-R	(1066)
+Biavicularium	T (Mi-l)	-R		Conopeum	K (Ceno-u)	-R	(605)
+Bicornifera	T (Dani)	-T (Ol-u)	(1010)	Copidozoum	T (Mi-l)	-R	
+Bifaxaria	T (Eo-l)	-R	(1066)	Corbulipora	T (Eo)	-T (Mi)	
+Bifissurinella	T (Ol-u)	-T (Mi-m)	(1010)	Cornuticella	Q (Plei)	-R	
Biflustra	T (Eo-u)	-R	(1066)	Corymboporella	K (Ceno)		
Biselenaria	T (Eo-m-u)	-T (Eo-u)	(1260)	Corynostylus	T (Mi)		
Bitectipora	T (Ol-u)	-T (Mi-m)	(2,1066)	Cosciniopsis	T (Eo)	-R	
+Boreas	K (Camp-l)	-T (Mi-l-u)	(603)	Coscinopecten	K (Maes)	-T (Than)	(1066)
+Boreasina	K (Coni)	-K (Maes)	(603,864, 1066)	Costazia	T (Ol-l)	-R	(1260)
Bracebridgia	T (Eo-m-l)	-R	(1260)	Costula	K (Sn)	-K (Maes)	
+Brydonella	K (Maes-l)	-T (Dani-u)	(601)	Cothurnicella	T (Eo-u)	-R	(602)
+Bryocryptella	T (Mi-m)		(1260)	Cranosina	K (Camp-l)	-R	(1260)
+Bubnotiella	K (Maes-l)		(604)	Craspedopora	T (Eo-m-l)		(1260)
+Buffonella	T (Eo-m-u)	-T (Ol-l)	(1260)	+Craspedoporina	T (Than)		(1260)
Buffonellodes	K (Sn)	-R		+Crassicellepora	T (Dani-u)		(601)
Caberea	T (Ol-l)	-R	(1260)	Crassimarginatella	T (Dani)	-R	
				Crateropora	K (Sn)	-R	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Crepidacantha	K (u)	-R		Escharicellaria	K (Sant)	-K (Maes)	(2,519)
Crepis	T (Mi-l)	-R	(602)	Escharifora	K (Sant-u)	-K (Maes-l)	(609,1066)
Cribella	T (Mi-m)?	-R	(636)	Escharina	T (Eo-m-l)	-R	
+Cribellopora	T (Eo-u)	-R	(1066)	Escharipora	K (Maes)		(519)
Cribrendoecium	T (Eo-m)	-T (Eo-u)		Escharoides	T (Eo-l)	-R	(629)
Cribrilaria	K (Maes-u)	-R	(633)	Eucheilopora	K (Turo)	-K (Sn)	(588)
Cribulina	K (Sant)	-R	(1260)	Eucratea	T (Eo-l)	-R	
Cryptostomella	K (Sant-u)	-T (Dani-u)	(2,519)	Euritina	K (Ceno-u)	-T (Eo)	(588,1066)
Cryptosula	T (Mi-u-l)	-R	(1066)	Eurystomella	T (Plio-u)	-R	(1066)
Ctenopora	K (Ceno-l)	-K (Ceno-u)	(626)	Exechonella	T (Eo-m-l)?	-R	(2,1066)
Cucullipora	T (Mi)			Exochella	K (Sant)	-R	(2)
Cupuladria	T (Pale)	-R	(1066)	Fenestrulina	T (Mi)	-R	
Cyclicopora	T (Eo-m-u)	-R	(1066)	Figularia	T (Eo)	-R	
Cyclocolpota	T (Mi)	-Q (Plei)		+Fissuricella	K (Maes-u)	-T (Dani-u)	(601)
Cycloperiella	T (Mi)	-R		+Flabellipora	Q (Plei)	-R	
Cyphonella	T (Eo)			Floridina	K (Coni)	-R	(519)
Cystisella	T (Dani)	-R		Floridinella	K (Sn)	-R	
+Dacryonella	T (Eo-m-u)	-T (Ol-l)	(1260)	+Flustrella	K (Apti-u)	-K (Camp)	
Dacryoporella	K (Ceno)	-K (Sant)	(519)	Flustrellaria	K (Ceno-u)	-K (Maes)	
Dakaria	T (Eo-l)	-R	(629)	Francopora	K (Coni)	-K (Sn)	
Decurtaria	K (Camp)	-K (Maes-u)	(519)	Fruionella	K (Maes)	-T (Than-l)	(519)
Dentiporella	T (Eo)	-R	(606)	Fusicellaria	K (Turo)	-K (Sn)	(2,1066)
Diacanthopora	K (Camp)	-T (Dani)	(1260)	+Galeopsis	T (Dani)	-T (Eo-u)?	(1260)
Diancopora	K (Coni)			Gargantua	K (Ceno)	-R	(1260)
+Dibunostoma	T (Eo-u)	-R		Gastropella	T (Dani)	-T (Eo-u)	(1260)
Diceratopora	K (Sn)			Gaudryanella	T (Eo-m-l)	-R	(2)
Dictuonia	K (Maes)		(2)	Geisopora	K (Camp)	-K (Maes)	(2)
Didymosella	T (Eo-m)	-R	(1066)	+Gemellaria	T (Eo-m-u)?		(1260)
Dightonia	T (Ol-l)?	-R		Gemellipora	T (Eo-m-u)	-R	(629)
Dimorphocella	T (Mi-m)	-R	(1260)	Gemelliporella	T (Mi-m)	-Q (Plei)	(636,1260)
Dimorphocellaria	K (Maes)			Gemelliporidra	Q (Plei)	-R	
Dimorphostylus	K (Sn)	-T (Dani)		Gemelliporina	T (Mi)	-R	
+Dionella	K (Coni)	-T (Eo-u)	(608,626)	+Geminella	T (Than-l)		
+Diplobeisselina	T (Dani)		(1260)	Gephyrophora	T (Ol-u)?	-R	
+Diplopholeous	T (Eo-m-u)	-T (Ol-l)	(1260)	Gephyrotes	K (Camp-u)	-R	(1260)
+Diplorula	T (Plio)	-R		Gigantopora	T (Dani)	-R	(2)
Diplothesis	T (Dani-u)	-T (Eo-l)?	(601)	+Grammella	T (Eo-m-u)	-T (Ol-l)	(1260)
Discoflustrellaria	K (Coni)	-K (Maes)	(2,519,626)	+Grammothoa	K (Maes-u)		(603)
Discoporella	T (Mi-l-l)	-R		+Graptopora	K (Sant)		(1066)
Discosella	T (Eo-m-u)		(1260)	Graptoporella	K (Sant)		(2)
+Discovibracella	K (Maes)	-T (Eo)	(607)	Hagenowinella	K (Maes-u)		(609)
Dishelopora	K (Coni)	-K (Sant)	(2,626)	Haplocephalopora	T (Dani)		(519)
Distansescharella	K (Coni)	-R		Haplopoma	T (Mi-m)	R	(1260)
Distefanella	T (Plio)			+Haplopomella	T (Mi-m)		(1260)
Disteginopora	K (Sn)	-K (Maes)		Hapsidopora	K (Ceno-l)		(519)
Ditaxipora	T (Eo-u)			+Haswellia	T (Ol-l)?		(1260)
+Ditaxiporina	T (Eo-l)	-T (Ol-u)	(1066)	+Helix	T (Ol-u)?	R	
Dittosaria	T (Eo-l)	-T (Ol-u)	(629,1260)	+Helixotionella	T (Ol-u)	R	
Duvergiera	T (Mi-l)			+Hemeschara	T (Plio)		(1260)
+Dysnoetocella	T (Dani)		(607)	Hemicoscinopsis	T (Mi-l-l)	-R	
Dysnoetopora	K (Camp-l)	-K (Maes-u)	(605)	Hemicycloporella	T (Eo-u)?	R	
Electra	T (Than)	-R	(1260)	Hemiphylactella	T (Mi-l)	-T (Mi)	
Ellisina	K (Ceno-l)	-R		Hemiseptella	T (Mi)	-R	
+Ellisinidra	T (Dani)		(1260)	Hemismittina	T (Mi-l-u)		(1260)
Emballotheca	T (Ol-l)	-R	(1260)	Hemistylus	T (Dani)		(1260)
+Encicellaria	K (Maes-u)		(637,1066)	+Herentia	T (Eo-m-u)	-R	(1260)
Enoplostomella	T (Eo-u)	-R		Herpetopora	K (Turo)	-T (Ol-l)	
+Entomaria	T (Eo-m-l)	-R	(1260)	Hesperopora	T (Dani)		
+Eohippotha	K (Camp-u)		(603)	+Heteractis	T (Than)?	-T (Eo-u)	
+Eoscrupocellaria	K (Maes-l)		(1066)	+Heterocella	T (Eo-u)	-T (Ol-l)	(1260)
Erinella	T (Mi)			+Heteroconopeum	K (Ceno-u)	-K (Camp-u)	
+Escharella	T (Eo-m-l)?	-R	(633)	Hexacanthopora	K (Coni)	-K (Camp)	(519)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Hiantopora	T (Dani)	-R	(1066)	Leptocheilopora	K (Sant)	-T (Dani)	(601,1066, 1260)
Hincksina	K (Camp)	-R	(2)	+Lobopora	T (Eo-m-l)		(1260)
Hincksiopora	T (Mi-m)?	-R	(636)	+Lunularia	T (Than)	-R	(1260)
Hippadenella	T (Mi-l-u)	-R	(1260)	Lunulites	K (Sant-l)	-T (Plio)	(626,636)
Hippaliosina	T (Dani)	-R	(1260)	Macropora	T (Than)	-R	(1066)
Hipperechonella	T (Mi-l)			+Macroporina	T (Eo-m-l)		
Hippiopora	K (Coni)		(1260)	Magnea	T (Mi-m)		
Hippodiplosia	T (Eo-m-u)	-R	(1260)	Mamillipora	T (Eo)	-R	
Hippoexechonella	T (Mi-l-l)			Manzonella	T (Plio)		
Hippolyrula	T (Mi-l)			Marginaria	K (Albi-u)	-K (u)	(864)
Hippomenella	T (Eo-m-u)	-R	(1260)	Margaretta	T (Eo-l)	-R	(1066)
Hippomonavella	T (Mi-l-u)?	-R	(1260)	+Marquetta	T (Eo-m-l)		(1260)
Hippophylactella	T (Mi-l-l)			Marssonopora	K (Maes)	-T (Dani)	(519)
Hippopleurifera	T (Eo-m-l)	-R	(633)	+Mastigophora	T (Eo-m-u)	-T (Mi-m)	(1260)
Hippopodina	T (Eo-m-u)	-R	(1260)	Mastigophorella	T (Eo)	-R	
Hippopodinella	T (Mi-m)	-R		Melicerita	K (Sn)	-T (Plio)	
Hippoporella	T (Eo-m-l)	-R	(1260)	Membranipora	K (Albi)	-R	(1260)
Hippoporidra	T (Mi-l-u)	-R	(1066)	Membraniporella	K (Ceno)	-R	(1260)
Hippoporina	T (Dani)	-R	(1260)	Membraniporidra	K (Ceno)	-R	
Hippopozoon	T (Eo-m-l)	-T (Eo-m-u)	(629,1260)	+Membraniporina	K (Maes-l)	-T (Mi-m)	(1260)
Hipposera	T (Ol-u)	-T (Mi-l-u)	(1260)	+Membrendoecium	T (Dani)	-T (Ol-l)	(1260)
Hippothoa	K (Albi)	-R	(1260)	Meniscopora	T (Than)	-T (Mi)	(1260)
+Hippozeugosella	T (Eo-m-u)	-T (Eo-u)	(1260)	Mesostomaria	T (Mi)	-R	
+Hoeverella	K (Camp-l)			Metracolpota	T (Eo-m-l)	-T (Eo-u)	(633,1260)
Holoporella	T (Eo-m-u)	-R	(1260)	Metradolium	T (Eo-m-u)	-T (Eo-u)	(633,1260)
Holostegopora	K (Sn)			+Metrarabdotos	T (Eo-u)	-R	(1066)
Homalostega	K (Camp)	-K (Maes)		Microcrypta	T (Eo-m)	-T (Ol-l)	(1260)
Hoplitaechmella	K (Camp-l)	-T (Than)	(519)	Micropora	K (Ceno-u)	-R	(626)
Hoplocheilina	K (Ceno)	-R?	(2)	+Metropieriella	T (Eo-m-u)	-T (Eo-u)	(1260)
Hopora	K (Ceno)	-K (u)		Microporella	T (Eo-l)?	-R	(629)
+Hormerella	T (Plio)	-R	(606)	Microporina	T (Dani)?	-R	(1260)
Houzeauina	T (Eo-m-u)	-T (Eo-u)	(1260)	Mollia	T (Dani)	-R	(1260)
Hystriopora	K (Coni)			Monoceratopora	K (Turo)	-T (Dani-u)	(588,601)
Ichnopora	K (Coni)	-K (Sant)	(519)	Monocerina	T (Mi)		
+Meliceritites (+ Inversaria)				Monoporella	K (Maes)	-R	(1066)
	K (Camp-u)	-K (Maes-u)		Monsella	T (Than-l)		
Inversiula	T (Ol-l)	-R	(1066)	+Monticellaria	T (Dani)?		(1260)
+Jaculina	T (Plio)	-R		Morphasmopora	K (Camp)?	-K (Maes-u)	(586)
Kankopora	K (Ceno-u)	-K (u)	(626)	+Mosathoa	K (Maes-u)		(603)
Kelestoma	K (Sn)	-T (Eo)		Mucronella	T (Dani)	-R	(601)
Kenella	T (Eo)	-R		Mumiella	K (Sant)	-K (Sn)	(1066)
Kionidella	T (Eo-m-l)	-T (Mi-u-u)	(635)	Murinopsia	K (Camp-u)?	-K (Maes-u)	
Kleidionella	K (Sn)?	-T (Ol-l)	(1066)	Myagropora	K (Coni-l)	-K (Sant-l)	(2)
+Kronothoa	K (Camp-u)		(603)	+Myriapora	T (Eo-l)	-R	(639)
+Kunradina	K (Maes-l)		(603)	Myrizooum	T (Mi)	-R	
+Kylonisa	T (Eo-m)			Mystriopora	K (Albi-u)	-K (Camp)	(1260)
Labioporella	T (Eo-m-l)	-R	(633)	Nannopora	K (Coni)	-T (Eo)	(626)
Lacerna	T (Eo-l)	-R	(629)	+Neliella	K (u)?	-R	
+Lacrimula	T (Eo-u)	-R	(638)	Nellia	K (Maes)	-R	
Lagarozoom	T (Eo)	-R		Nematoporella	T (Mi-l-u)		
Lagenipora	K (u)	-R		Nephropora	K (Maes-l)		(2)
Lagynopora	K (Turo)	-T (Dani)	(588,1260)	+Notamia	T (Than)		(1260)
Laminopora	T (Mi)	-R		+Nudonychocella	K (Maes-u)		
+Lanceopora	T (Plio)	-R	(1066)	+Obliquostruma	T (Mi-u-u)		(1260)
+Latereschara	K (Maes-u)		(600)	Ochetosella	T (Eo-m-l)	-T (Eo-u)	(633)
Lateroflustraria	K (Maes)			+Ochetosellina	T (Dani-u)		(601)
+Laterotectatia	K (Maes-u)		(603)	Odontionella	T (Plio)	-R	
Leiosella	T (Eo-u)	-R	(633)	Ogiva	K (Ceno)	-K (Coni)	(1260)
Lekythoglena	K (Maes)		(519)	Ogivalia	K (Ceno)	-R	(1260)
Lekythopora	T (Ol-u)	-R	(1066)	Ogivalina	T (Eo-m-u)	-T (Plio)	
-Lepralia	K (Sant)	-R?	(1260)	Oligotopora	K (u)		
Lepralina	T (Mi-l)		(634)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Omalosecosa	T (Mi)	-R		+Pseudobeisselma	K (Maes-u)		
Onychocella	K (Ceno-l)	-R	(519)	+Pseudolunulites	T (Ol-u)		(ZR90)
+Onychocellaria	K (Maes-u)		(586)	Pseudostege	K (u)		
Opisthornithopora	K (Coni)	-K (Maes)		+Pseudothyraella	T (Dani)		(1260)
Orbitulipora	T (Than)	-T (Ol-l)	(1260)	Psilosecos	T (Dani)	-T (Eo)?	(519)
Osthimosia	T (Eo-m-u)	-R	(1260)	Pterocella	T (Ol)	-R	(2)
Otionella	T (Eo-m-u)	-R	(1260)	Puellina	T (Eo-m-u)	-R	(1260)
Otopora	K (Ceno-l)		(2,864)	Puncturiella	K (Camp)	-T (Than-l)	(519)
Pachycraspedon	T (Eo)			Pypipora	K (Albi)?	-R	(2)
Pachyderia	K (Maes)	-T (Dani-u)	(519)	Pypiporella	K (u)		
Pachystomaria	T (Mi)			+Pypiporopsis	J (Tith-u)	-K (Albi-u)	(611)
+Pachytheca	K (Maes-u)		(1260)	Pyrulella	K (u)	-R	
Pachythecella	K (Camp)	T (Eo)	(519)	Quadricecellaria	K (Turo)	-K (Maes-u)	(610,626)
Palmicellaria	T (Mi-l)	R	(1260)	+Quadriscutella	T (Ol)	-R	(1066)
Pancheilopora	K (Camp)			+Radulopora	K (Maes-l)	-K (Maes-u)	(610)
+Parasmittina	T (Plio)	R	(1260)	Ramphonotus	K (Sant)	-R	(1260)
+Paravinella	T (Plio)		(ZR91)	+Rectonychocella	T (Eo-m-u)	-T (Ol-l)	(1260)
Parellisina	T (Mi)	-R		+Reginella	T (Plio)	-R	(1260)
Parmularia	T	-R		+Reptadeonella	T (Mi-l-l)	-R	
+Parobeisselina	K (Maes-l)	-T (Than)	(607)	Reptescharipora	K (Sn)	-K (Maes)	
Pasythea	T (Eo-m)	-R	(602)	+Reptulnites	K (Turo)	-T (Mi-m)	(1260)
Patsyella	T (Ol-l)	-R	(2)	Retepora	T (Eo-m-u)	-R	(1260)
+Pavobeisselina	K (Maes)	-T (Than-l)		+Reteporellina	T (Eo-u)?	-R	(1066)
+Pavolunites	K (Coni)	-T (Ol-l)?	(626)	+Reussia	T (Eo-u)	-T (Mi-u)	(1260)
Pelmatopora	K (Coni)	-T (Dani-u)	(519,601)	+Revssirella	T (Mi-l)	-R	(640)
Perigastrella	T (Than)	-R	(2,1066)	Rhabdopora	K (Turo)		
Periporocella	K (Maes-l)	-T (Eo-u)	(608)	+Rhabdotometra	T (Eo-u)	-T (Mi-l)	(633)
+Peristomella	T (Eo-m-l)	-T (Ol-l)	(1260)	Rhacheopora	K (Coni)		(2)
+Petalocochus	Q (Plei)		(1260)	Rhagasostoma	K (Ceno)	-T (Mi-u-u)	(629,1260)
+Petalostegas	T (Mi-m)	-R	(1066)	+Rhammatopora	K (Apti)	-K (Ceno-l)	(611,626)
Petraliella	T (Mi-u)	-R	(1260)	Rhamphostomella	T (Eo-l)	-R	(1260)
Phidolopora	Q (Plei)	-R		Rhebasia	K (Coni)		
Phoceana	T (Eo-u)	-R	(1260)	Rhiniopora	K (Camp)?	-T (Dani-u)	(601)
Phonicosia	T (Eo)	-R		Rimulostoma	T (Mi-l)		
Phractoporella	K (Camp-l)	-T (Dani-u)	(601)	Romancheina	T (Eo-m-u)	-R	(1260)
Phrynopora	K (Camp)			Rosseliana	K (Coni)	-R	(626)
Phylactella	T (Eo-u)	-R	(1260)	Rotoporina	K (Turo-u)?	-T (Than-l)	(864)
Phylactellipora	T (Eo-u)	-R	(1260)	+Saevitella	T (Mi-u-u)		
Pithodella	K (Maes)	-T (Than-l)		+Salicornaria	T (Plio)		(1260)
Plagiosmittia	T (Eo-m-u)	-T (Eo-u)	(1260)	Sandalopora	K (Turo)	-K (Maes-l)	(2,1260)
Planicellaria	K (Maes)		(1260)	Savignyella	T (Eo-l)?	-R	(1066)
Platyglana	K (Turo)	-T (Dani)	(1066)	Schismopora	T (Eo-m-u)	-R	(1260)
Pleurolyrula	T (Eo-u)	-T (Mi)	(633)	Schismoporella	T (Mi-l-u)	-T (Mi-u-u)	
Pleuroschizella	T (Eo)			Schistacanthopora	K (u)	-K (Maes)	
Pliophloea	K (Coni)	-T (Eo-m-l)	(519,629)	Schizaropsis	T (Eo-u)		
Phictopora	K (Coni)	-K (Sant)	(519)	Schizemiella	T (Eo-m-u)		(1260)
+Pnictoporopsis	K (Sant-u)	-K (Camp-u)	(591)	+Schizemiellopsis	T (Dani)		(1260)
Polycephalopora	K (Camp)?	-K (Maes-u)		Schizobathysella	T (Eo-u)	-T (Ol-l)	(1066,1260)
Polyceratopora	K (Ceno-u)	-K (u)	(626)	Schizobrachiella	T (Mi-l-u)	-R	(636,1260)
Porella	T (Eo-m-l)	-R	(1260)	Schizomavella	T (Eo-m-l)	-R	(633)
+Poricella	T (Eo-m-l)		(1260)	Schizoporella	T (Than)	-R	(1260)
Poricellaria	K (Maes-u)	-R	(1066)	Schizoporellopsis	T (Mi)		
Porina (+ Spiroporina)	K (Camp-l)	-R	(1066)	+Schizoretepora	T (Mi-l-u)	-R	(1260)
+Porismittina	T (Mi-m)		(1260)	Schizorthosecos	T (Eo-m-u)	-T (Eo-u)	(636,1260)
+Porometra	T (Mi-m)	-T (Plio)	(633)	Schizosmittina	T (Mi-m)		
+Poropeltarion	T (Eo-m)	-T (Eo-u)	(633)	Schizostomella	T (Eo-l)	-T (Plio)	(629,636)
Prattia	T (Eo)	-T (Eo-u)		+Schizotheca	T (Mi-u-u)	-R	
+Prenantia	T (Plio)	-R		+Schizotrema	T (Mi-m)		(1260)
Prodromopora	K (Coni)	-K (Sant)	(626)	Schizotremopora	T (Mi-l)		
Prosotopora	K (Sant)			Scorpiodina	T (Mi)		
Prostomaria	T (Mi-m-l)		(1066)	+Scuticella	T (Eo-m-l)?	-R	
				+Scruparia	K (Maes-u)	-R	(1066)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Scrupocellaria	T (Eo-m-l)	-R		Thoracopora	K (Turo)	-K (Camp)	(2,1066)
Selenaria	T (Eo-m-u)	-R	(1260)	+Thornipora	K (Maes-l)	-T (Dani-l)	
Semieschara	K (Sant)?	-K (Camp)?		Thyracella	K (Maes)		
+Semiescharinella	K (Camp)?	-T (Than-l)		Trematooecia	T (Mi)	-R	(606)
Semihaswellia	T (Eo-m-u)	-R	(1260)	Tremogasterina	T (Than)	-R	
+Sertella	T (Eo-u)	-R		Tremolyrula	T (Mi-m)		
+Setosella	T (Eo-m-l)	-R	(1260)	Tremopora	T (Eo-m-l)	-R	(629)
Setosellina	T (Dani)	-R	(1066)	+Tremosciscopora	K (Camp)	-K (Maes)	(1260)
Setosinella	T (Than)		(1066)	Tremoschizodina	T (Mi-l-u)	-R	(1260)
Sinupetraliella	T (Mi)	-R		Tremotoichos	T (Eo-m-u)	-T (Eo-u)	(633,1260)
Siphonoporella	T	-R		+Treptopora	K (Maes-l)		(612)
+Skylonia	T (Eo-m)	-T (Mi-u-u)	(1066)	Tretosina	T (Mi)		
Smittina	T (Than-l)	-R	(629)	Tricephalopora	K (Coni)	-T (Than)	(519)
Smittinella	T (Mi)			Tricolpopora	K (Coni)	-K (Sn)	(626)
Smittipora	K (Ceno-l)	-R		+Tricornicella	T (Than-l)	-T (Ol-l)	
Smittistoma	T (Eo-m-l)	-T (Eo-m-u)	(629)	Trigonopora	T (Eo-u)	-R	(1260)
Smittoida	T (Eo-m-l)	-R	(633)	Trilophopora	K (u)	-T (Dani)	
+Solenonychocella	K (Sant)	-K (Camp-u)		Tripopora	T (Mi)	-R	
Solenophragma	K (Camp)	-K (Maes)	(1260)	Trochopora	T (Eo-m-l)	-T (Mi-m)	(629)
Sparsiporina	T (Eo-u)	-T (Ol-l)	(634)	Trochosodon	Q (Plei)	-R	
Sphaeropora	T (Mi)	-R		Trypematella	Q (Plei)		
+Sphaerulobryozoon	T (Plio)	-R		Trypocella	T (Mi)		
Sphenella	T (Mi-m)?			Trypostega	T (Eo-l)	-R	(1260)
+Spinicharixa	K			+Tshokrakopora	T (Mi-m)		
Stamenocella	K (Turo)	-T (Mi-l-u)	(519,1260)	+Tubescharina	T (Mi-m)		(1260)
+Staurosteginopora	K (Sant)		(1066)	Tubiporella	T	-R	
Steginopora	K (Sn)			Tubitrabecularia	T (Eo-u)	-T (Mi)	(1066)
Steginoporella	T (Eo-m-l)	-R	(629,1066)	Tubucella	T (Eo-l)	-T (Ol-u)	(633,1066, 1260)
Stenopsella	T (Eo)	-R		Tubucellaria	T (Eo-m-l)	-R	(2)
+Stenopsis	T (Mi-l-u)	-R?		+Turbicellopora	T (Eo-u)	-R	(606)
Stenosipora	T (Eo-m-l)	-T (Mi-m)	(629,636)	Tylopora	K (Ceno-l)	-K (Turo)	(519)
Stephanollona	T (Mi-m)			Ubagsia	K (Maes)		
Stephanosella	T (Ol-l)	-R	(1260)	Umbonula	T (Than)	-R	(1260)
Stephanotrema	T (Mi)			+Uniaiculularia	T (Mi-u)	-R	(633)
Steraechmella	K (Maes-u)	-R	(586)	+Velumella	T (Eo-m-u)		(1260)
Stichocados	K (Maes-l)	-T (Dani)	(519,1260)	Verminaria	T (Plio)	-R	
Stichomicropora	K (Ceno-l)	-T (Eo)?	(601,626, 1066)	Vibracella	K (Sn)	-R	
Stichopora	K (Camp)	-K (Maes-u)	(2)	Vibracellina	T (Eo-l)	-R	(629)
Stichoporina	T (Ol-l)	-T (Mi-u)	(1260)	Vibraculina	T (Mi-u)	-T (Plio)	(1260)
+Stichtostega	K (Camp-l)	-K (Camp-u)	(1260)	Vincularia	K (Sant)	-R	(1260)
Stomachetosella	T (Ol-l)	-R		+Virgocella	K (Camp)	-T (Than)	
Stomhypselosaria	T (Eo)	-R		Vittaticella	T (Eo-u)	-R	
Strongylopora	T	-R		Volviiflustrallaria	K (Camp-l)	-K (Maes)	(591)
Strophopora	T (Mi-l)	-R	(2)	+Voorthuyseniella	T (Eo-l)	-R	(1010)
Stylopoma	T (Mi-l-u)	-R		+Wawalia	K (Vala-u)	-K (Albi-u)	(613)
+Sylonika	T (Eo-l)			Watersipora	T (Mi-u-u)	-R	(1066)
Synaptacella	T			Wilbertopora	K (Albi-u)		(2,864)
Synnotum	T (Mi-l-u)	-R	(602,1066)	Woodipora	K (Camp-l)	-T (Plio)	(2)
Systemostoma	K (Camp)	-T (Than-l)	(519)	+Xaveropora	T (Mi-u)		
+Taeniocellana	K (Maes-u)			Ph. ENTOPROCTA			
+Taenioporella	K (Maes-l)	-T (Dani)	(1066,1260)	+Barentsia	J (Kimm)	-R	(1003)
Taenioporina	K (Camp)	-T (Than-l)?	(519)	Ph. BRACHIOPODA			
Taphrostoma	T (Eo-m-u)		(629)	Cl. LINGULATA			
Taractopora	K (Coni-l)	-K (Camp-l)	(2,1066)	(Genera from Doescher, 1981; stratigraphy as listed.)			
Tegella	K (u)	-R		Or. LINGULIDA			
Teichopora	T (Than)	-T (Eo-u)	(1260)	+Aboriginella	Cm(u)		(881)
Tessaradoma	T (Dani)	-R	(1066)	Andobolus	O (l.lde)		(1066)
Tetraplaria	T (Eo-m-l)	-R	(1066)				
Teuchopora	T (Mi-u-u)	-Q (Plei)					
Thalamoporella	T (Eo-m-l)	-R	(633,1066)				
+Thecatia	K (Maes-u)	-R	(603)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Aphetotreta	Cm(m)	-Cm(Dres-l)	(538)	Lingulodiscina	D	-P (l)	(ZR70, ZR77)
Apotreta	Cm(Dres-l)	-O (Aren-u)?	(5)	Linnarssonella	Cm(Fran-l)		
Artiotreta	S (Wenl)			Linnarssonina	Cm(Boto-l)	-Cm(uMid-u)	(1,522,885)
+Biernatia	O (Trem)?	-O (Cara)?	(910)	+Ljaschenkovia	D		
Botsfordia	Cm(Atda-u)	-Cm(mMid)	(15,16, 1066)	+Lochkothele	D (l)		(881)
+Bozshakolia	Cm(m)		(881)	+Luhotreta	Cm(m)		(1191)
+Caenotreta	S (Ldov-m)	-D (Eife)	(538)	+Lurgitcoma	O (Aren)		(538)
+Canthylotreta	Cm(m)	-Cm(uMid-u)	(538)	+Mesocrania	J (Oxfo-u)	-K (Berr)	
+Celdobolus	O (Trem-u)	-O (Aren-u)	(538)	Multispinula	O (Aren-u)	-O (Ashg-m)	(396,1066)
+Celidocrania	O		(881)	+Myloconotreta	O (Aren-u)		(396)
Ceratreta	Cm(Fran-l)	-O (Aren-u)	(1,396)	+Myotreta	O (Trem-u)	-O (Cara)	(538)
Clistotrema	O (Trem)		(1)	+Nematocrania	P (Leon-m)		(403)
Conodiscus	Cm(u)		(1,538)	Neobolus	Cm(l)		(2)
Conotreta	O (Trem-u)	-O (Cara)	(921)	+Neocrania	T	-R	(881)
+Craniotreta	Cm(m)		(ZR78)	+Neotreta	Cm(uMid-m)	-Cm(Dres-u)	(538)
Craniscus	J (Oxfo-u)	-R		+Numericoma	O (Aren-l)	-O (Llde-l)	(910)
+Cristicoma	O (m)		(538)	+Nushbiella	O (Cara-l)		(881,910)
Curticia	Cm(Boto)	-Cm(Fran)	(2,17)	Oehlertella	C (Ms)	-C (Pn)	
+Cyrbasiotreta	O (Aren-u)		(396)	+Olentotreta	Cm(Fran)		(1190)
+Cyrtotreta	O (Llde-l)	-O (Cara-l)	(910)	Opisthotreta	Cm(Dres-l)		
+Dactylotreta	Cm(Dres-u)	-Cm(u)	(538,1020)	+Opsiconidion	O (Ashg-l)	-D (Fras)	(1066)
+Dearbornia	Cm			Orbiculoidea	O (Trem)?	-P (Dora)	(1066,1142)
+Diandongia	Cm(Boto-l)		(885)	+Orbiculopora	D		
+Dicondylotreta	Cm(uMid)			+Orbiculothyris	O (Cara)		(399)
Disciniscia	J (l)	-R	(538)	Orbithele	Cm(m)	-O (Aren-l)	(1,1066)
Discinopsis	Cm(m)		(1)	Orthisocrania	O (Aren-u)	-O (u)	(1)
Discotreta	O (l)			Oxlosia	O (Trem-l)	-O (Llvi)	
+Discradisca	J (Kimm)	-R	(538)	+Paratreta	O (Trem-u)	-O (Cara-l)	(538)
+Ditreta	O (Trem-u)		(538)	+Pegmatreta	Cm(Tojo)	-Cm(uMid)	(580)
Drabodiscina	O (Cara)		(399)	Petrocrania	O (Llvi-u)	-P (Djhu)	(5,7,397)
Dysoristus	Cm(Tojo)	-Cm(Dres-u)	(17,580)	Philhedra	O (Llvi)	-C (Vise-l)	(2,9)
+Edreja	Cm(Boto)		(881,1006)	Philhedrella	S (Ldov-l)?	-S (Ludl)?	(1,6)
Eleutheroocrania	O (Cara-m)	-S (Ldov)	(1,538)	+Physotreta	Cm(Dres-u)	-O (Llde-l)	(910)
Eoconulus	O (Aren-u)	-O (Ashg-m)	(396,398, 910)	+Picnotreta	Cm(m)	-Cm(u)	(538)
+Eoscapelasma	Cm(Fran)		(1190)	Polylasma	O (Aren)		(538)
+Eosiphonotreta	O (Trem-l)	-O (Llde)	(538)	+Pomeraniotreta	O (Aren-l)		(881,921)
+Eothele	Cm(Boto-u)	-Cm(Tojo)	(18,932)	Prototreta	Cm(Boto)	-Cm(uMid)	(4,580)
Ephippelasma	O (Llvi-u)	-O (Ashg-m)	(1,398,910)	Pseudocrania	O (Aren-u)	-O (Cara-m)	(404,1066)
+Eurytreta	O (Trem-l)	-O (Llvi)	(398,921)	Pseudometoptoma	O (Llde)?	-S	(538,881)
+Fascicoma	O (Llvi)?, O (Llde)?		(538)	+Quadrisonia	Cm(Fran)		(1190)
+Ferrobolus	O (Trem-l)		(538)	Redlichella	Cm(m)		(1)
Glyptacrotrele	Cm(mMid-l)?		(1191)	+Rhondellina	Cm(uMid-u)	-Cm(Dres-l)	
Glyptias	Cm(l)		(1)	Rhysotreta	O (Llvi-l)	-O (Cara-l)	(1,398)
+Hadrotreta	Cm(Boto)	-Cm(uMid)	(18,932)	Roemerella	D (Give-l)	-P (Leon-u)	(4,7)
+Hansotreta	O (Llvi-l)		(398)	+Satpakella	Cm(Fran)		(1190)
Helmersenina	O (Trem-u)	-O (Aren)	(1,538)	Scaphelasma	O (Aren-l)	-O (Ashg-m)	(398,921)
Hisingerella	O (Llde-l)	-O (Ashg-l)	(1)	Schizambon	Cm(Tojo)	-O (Ashg-l)	(16,397, 1066)
Homotreta	Cm(Boto-u)	-Cm(mMid)	(4,522)	Schizobolus	D (Give-l)	-D (Fame)	(4)
Isocrania	K (Turo-u)	-T (Dani-l)	(1,8,538)	Schizocrania	O (Llvi-l)	-D (Gedi)	(1,5,1066)
+Issedonia	O (Aren)	-O (Ashg)	(538)	Schizopholis	Cm(Boto)		(1)
+Karathele	Cm(m)		(881)	Schizotreta	O (Aren-u)	-S (Wenl-u)	(5)
+Karnotreta	O (Aren-u)		(396)	+Schizotretoides	O (l)		(ZR78)
Keyserlingia	Cm(u)	-O (Trem)	(1,538)	+Semitreta	O (Trem-u)	-O (Aren-l)	(538)
+Kleithriatreta	Cm(Tojo)		(932)	+Siphonobolus	O (Trem-l)		(538)
+Kosoidea	S (u)		(881)	Siphonotreta	O (Trem-u)	-O (Cara-l)	(397,538)
+Kotujotreta	Cm(Dres-l)			+Spinulothele	Cm(Boto-l)		(19)
+Kotylotreta	Cm(mMid)?	-Cm(uMid)	(1192)	Spondylotreta	O (Trem-u)	-O (Ashg-m)	(1,398,910)
+Lepidocrania	P (Asse)	-P (Guad-l)	(7)	+Stilpnotreta	Cm(uMid-u)	-Cm(Dres-l)	(569)
Lindstroemella	D (Give-l)	-C (Mosc-u)?	(1,4)	+Tobejalotreta	Cm(Fran)		(1190)
				Torynelasma	O (Aren-u)	-O (Cara-l)	(398)

Taxon	First Appearance	Last Appearance	Reference
Trematis	O (Llde)	- O (Ashg-u)	(32,981)
+Trepotreteta	Cm(uMid-m)	- Cm(Dres-u)	(569,1020)
Undiferina	O (Llvi-l)	- O (Cara-l)	(398)
+Vandalotreta	Cm(mMid)?		(881)
+Veliseptum	O (Cara-u)	- O (Ashg-l)	(538)
+Westralicrania	T (Than)		(405,538)

Or. PATERINIDA

+Aldanotreta	Cm(Tomm-l)		(522,885)
+Askepasma	Cm(Atda)?		(580)
+Bomina	Cm(Boto)		(1193)
+Cryptotreta	Cm(Tomm-u)	- Cm(Atda-u)	(522,885)
Dictyonina	Cm(Boto)?	- Cm(mMid-u)	(1)
Dictyonites	O (Aren-u)	- O (Cara-l)	(398,910)
+?Kolihium	O (Trem-l)		(538)
+Lacunitis	O (Trem-l)	- O (Aren)	(538)
Mickwitzia	Cm(Tomm-u)	- Cm(Tojo)?	(22)
Micromitra	Cm(Tomm-l)	- Cm(Fran-l)	(10,21,569, 885)
Paterina	Cm(Tomm-u)	- Cm(mMid-u)	(19)
Ptychopeltis	O (Llde-u)	- O (Cara-l)	(1075)
+Salanygolina	Cm(Boto)		(813)
Walcottina	Cm(Atda-l)		(580,885)

Cl. INARTICULATA

Or. CRANIOPSIDA

Craniops	O (Cara-l)	- C (Tour)	(4,397)
+Heliomedusa	Cm(Atda-u)		(779)

Or. TRIMERELLIDA

+Adenus	O (Cara-u)		(720)
Dinobolus	O (Aren-u)?	- S (Ludl)	(1,2,538)
Eodinobolus	O (Cara-l)	- O (Ashg-m)	(1,2)
+Gasconsia	O (Ashg-l)		
+Gyroselenella	O (Ashg-l)		(881)
+Machaerocolella	O (Cara-l)	- O (Ashg-l)	
+Prosoponella	O (Ashg-l)		(881)
Trimerella	S (Ldov-l)?	- S (Ludl-l)	(1,1066)
+Ussunia	O (Llde)		(881,1066)
+Vaculina	Cm(mMid)	- Cm(u)	

Or. CRANIIDA

Crania	J (u)	- R	(ZR67)
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Cl. UNCERTAIN

Or. KUTORGINIDA

+Agyrekia	Cm(Boto-l)	- Cm(Tojo-l)	(1006,1050)
+Haupiria	Cm(uMid)		(881,1006)
+Khasagtina	Cm(Tomm-u)	- Cm(Atda)	(813)
Kutorgina	Cm(Atda-l)?	- Cm(Tojo-u)	(19,522, 1066)
Quebecia	Cm(l)		(1006)
Rustella	Cm(Atda)	- Cm(Boto)	(1006)
Schuchertina	Cm(mMid-u)		(2)
+Trematosia	Cm(Boto-l)	- Cm(Tojo)	(23,932)
Yorkia	Cm(Boto)	- Cm(uMid-l)	(4,23,1050)
+incertae sedis	O (Aren-u)		

Taxon	First Appearance	Last Appearance	Reference
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Or. OBOLELLIDA

Alisina	Cm(Boto)?		(1,580)
Bicia	Cm(Boto)		(1)
+Brevipelta	Cm(Atda)		
+Cingulella	Cm(m)		(1191)
+Ivshinella	Cm(Boto)?		(580)
+Lindinella	Cm(m)		(1191)
Magnicanalis	Cm(Boto-l)		(885)
+Monoconvexa	Cm(Atda)		(580)
+Nochoroiella	Cm(Tomm-u)	- Cm(Atda-l)	(407,522)
Obolella	Cm(Atda-l)	- Cm(Boto-l)	(19,885)
+?Protobolus	Cm(Tomm-u)?		(580)
+Sibiria	Cm(Atda-l)	- Cm(Boto-l)	(522)
Trematobolus	Cm(Atda-u)	- Cm(mMid)	(1,2,23)

Or. CHILEIDA

+Acareorthis	Cm(Tojo-l)		(1066)
+Chile	Cm(Boto)		(1066)

Or. NAUKATOIDEA

+Bynguanoia	Cm(Tojo)		(1066)
+Naukat	Cm(Boto)		(1066)
+Oina	Cm(Boto)		(1188)
+Pelmanella	Cm(Tojo-l)		

Or. UNCERTAIN

+?Acidotocarena	Cm(Tomm-u)?		(580)
+?Artimycetella	Cm(Tomm-u)?		(580)
+?Dolichomocelypha	Cm(Tomm-l)		(881,1050)
+?Ernogia	Cm(Tomm-u)?		(89,580,951)
+?Heosomocelypha	Cm(Tomm-l)	- Cm(Atda-l)	(881,1050)
+?Khasaghia	Cm(Tomm)	- Cm(Atda)	(1006)
+?Lathamella	Cm(Tomm-u)?		(580)
+?Psamathopalass	Cm(Tomm-u)?		(580)
+?Scambocris	Cm(Tomm-u)?		(580)
+?Surindia	Cm(l)		(1006)
+Tegulella	O (Aren-u)	- O (Cara-l)	(910)

Cl. ARTICULATA

[Genera from Doescher (1981); stratigraphy as listed.]

Or. ORTHIDA

+Aberia	O (Ashg-m)		
+Acanthorthis	O (Aren-u)		
+Acanthotoechia	O (Aren-u)		(396)
+Acosarina	P (Asse)	- P (Dora)	(7,150,538)
+Admixtella	O (u)		(ZR78)
+Altaeorthis	O		(538)
+Ambardella	Cm(Dres)		(810)
+Ambonorthella	S (Wenl-u)		(25,408)
+Amphiplecia	O (Cara-l)	- O (Ashg-m)	(1133)
Anchigonites	O (Aren)	- O (Llvi-l)	(1)
Angusticardinia	O (Aren-l)	- O (Aren-u)	(2,1066)
Anomalorthis	O (Aren-u)	- O (Llvi-u)	(1)
Antigonambonites	O (Aren-u)		(1,2)
Apatorthis	O (Llde)?	- O (Ashg-m)	(1,1066)
+Apatoskenidioides	O		(881)
+Apheoorthina	O (Trem-l)		(538)
Apheoorthis	Cm(Trep-l)	- O (Aren-u)	(1,396)
+Apollonorthis	O (Llde-l)	- O (Llde-u)	(1134)
Apomatella	O (Aren-u)		(1)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Archaeorthis	O (Trem-l)	-O (Llvi-l)?	(396)	+ Dalejina	O (Ashg-u)	-D (Eife-u)	(24,25,27, 965)
Aretohedra	Cm(Tojo)	-Cm(uMid)	(932)	Dalmanella	O (Aren-l)	-S (Ldov-l)	(5,24,25)
+ Arcualla	S (Wenl-l)	-D (l)	(24,538)	+ Dalmanellopsis	D (l)		(538)
+ Arenorthis	O (Ashg-u)			Dedzetina	O (Cara-u)	-O (Ashg-m)	(25)
+ Astraborthis	O (Aren-l)?	-O (Aren-u)	(5)	Desmorthis	O (Aren-u)	-O (Llvi-u)	(5)
+ Asturorthis	S (Ldov-u)			Diceromyonia	O (Ashg-l)	-S (Ldov-l)	(764)
+ Asymphylotoechia	O (Llvi-l)?			Dicoelosia	O (Cara-u)	-D (Emsi)	(1,25,28)
Atelelasma	O (Llvi-l)?	-O (Cara-l)	(1)	+ Didymoparcium	D (Emsi)		(538)
+ Atelelasmoidea	O		(881)	Dinorthis	O (Llde-l)	-O (Ashg-m)	(1)
+ Atlantida	O (Cara-l)		(538)	+ Diochthofera	O (Ashg)		(912)
Aulacella	D (Eife-u)	-C (Tour-l)	(1,25,538)	Diorthelasma	O (Cara-l)		(1)
Aulacophora	C (Tour-u)	-C (Serp-l)	(400)	Diparelasma	O (Aren-l)	-O (Llvi-l)	(4,5)
Austinella	O (Cara-u)	-O (Ashg-m)	(4,26)	+ Diplonorthis	O (Ashg-m)	-O (Ashg-u)	(965)
+ Austrohedra	Cm(Tojo)		(932)	Diraphora	Cm(lMid)	-Cm(Dres-l)	
+ Bagnorthis	O (Ashg)			+ Discomyorthis	D (Gedi-l)	-D (Emsi)	(25)
+ Bajanorthis	Cm(u)		(538)	Doleroides	O (Llde)	-O (Cara-m)	(1,4)
Bancroftina	O (Cara-m)	-O (Ashg-u)	(404)	Dolerorthis	O (Cara-l)	-D (Emsi)	(5,25)
Barbarorthis	O (Ashg)		(538)	+ Draborthis	O (Ashg-m)	-S (Ldov-l)	(965)
+ Baturria	S (Wenl)	-D (Gedi)	(25)	Drabovia	O (Llde-u)	-O (Ashg-u)	(5,25,1075)
Bicuspina	O (Llde-u)	-O (Ashg-u)	(1,25,404, 965)	Drabovinella	O (Llde)	-O (Ashg-u)	(1,965)
+ Biernatium	D (Fras)		(1066)	+ Dysprosorthis	O (Ashg-u)		(881)
Billingsella	Cm(Boto)	-O (Aren)	(1,409)	Eilotreta	S (Wenl-u)		(25,764)
Bohemiella	Cm(lMid)	-Cm(u)	(1,538)	Elasmothyris	O (Cara-l)	-O (Ashg)	(1,912)
+ Boonderella	O (Cara)		(1135)	+ Elegesta	S (Wenl)		(881)
Boreadorthis	O (Cara-l)	-O (Ashg-m)	(538)	+ Engenella	Cm(m)		(810)
+ Boticum	O (Ashg-m)		(538)	Enteletella	P (u)		(1)
+ Bowanorthis	O (Cara)		(1135)	Enteles	C (Mosc)	-P (Dora)	(1,411)
Brachymimulus	O (Cara-m)?	-S (Wenl-u)	(1,25,538)	Enteletina	C (Pn)	-P (u)	(1)
+ Brahimorthis	Cm(mMid)?		(538)	Eoconcha	Cm(Atda)?, Cm(Boto)?		(1)
+ Brandysia	O (Llde-l)			Eodalmannella	O (Llvi)		(1)
+ Cacemia	O (Llvi-u)	-O (Llde-l)		+ Eodiorthelasma	O (Aren)?		(881)
Caeroplecia	O (Cara-m)		(5)	Eoorthis	Cm(Dres-u)	-O (Trem)	(1,16,538)
Campylorthis	O (Cara-l)	-O (Cara-m)	(1,4)	+ Eorhipidomella	O (Llde)?	-O (Cara-m)	(538)
Cariniferella	D (Fras-u)		(25)	+ Eoschizophoria	S (Ludl-u)	-D (Sieg)?	(881)
Chaulistomella	O (Llde)	-O (Cara-l)	(1)	+ Eosophragmophora	D (Emsi-l)		(24)
+ Chilidorthis	Cm(m)		(538)	Eosotrematorthis	O (Aren)		(1,2)
+ Chrustenopora	O (Cara-l)		(538)	Eostrophomena	O (Trem-u)		(1)
+ Cillinella	O (Llde-u)	-O (Cara-m)?	(538)	+ Epitomyonia	O (Ashg-l)	-S (Wenl-u)	(25)
+ Cinerorthis	S (Wenl)		(410)	Eremotoechia	O (Cara-l)		(1)
+ Clavodalejina	D (Emsi)		(538)	Eremotrema	O (Cara-l)	-O (Ashg-u)	(1,965)
Cliftonia	O (Cara-u)	-S (Wenl-l)	(1,860)	Eridorthis	O (Cara-l)	-S (Wenl-u)	(25,26)
Clinambon	O (Cara-l)	-O (Cara-m)	(1)	+ Eripnifera	O (Ashg)		(912)
Clitambonites	O (Llvi-l)	-O (Cara)	(1,538)	Estlandia	O (Aren)	-O (Cara-m)	(538,1066)
Comatopoma	O (Ashg-m)	-O (Ashg-u)	(1)	+ Euorthisina	O (Aren)	-O (Llvi)	(538,1075, 1081)
+ Cordatomyonia	S (Ldov-u)	-D (Gedi-u)	(25,408, 538)	Evenkina	O (Cara)		(1,538)
Corineorthis	O (Llvi-u)	-O (Cara-l)	(1)	+ Evenkinorthis	O (m)		(ZR77)
+ Cortezorthis	D (Gedi)	-D (Eife-l)	(25,538)	+ Famatinorthis	O (Aren)	-O (Cara-l)	(538)
+ Costisorthis	D (Sieg)?	-D (Eife)?	(410)	Fascicostella	S (Prid)	-D (Eife-u)	(25)
Craigella	O (Cara)		(538)	Fasciculina	O (Aren)		(1)
Cremnorthis	O (Cara-l)	-O (Ashg-m)	(404,1066)	Fascifera	O (Cara-l)	-S (Ldov-l)	(1,25)
Cristiferina	O (Cara-l)		(397)	+ Fascizetina	S (Wenl-l)	-D (Sieg)?	(538,860)
+ Crossiskenidium	O (Aren-u)		(396)	+ Ferrax	O (Aren-l)		
+ Crozonorthis	O (Llde-l)	-O (Llde-u)	(1134)	Ffynnonia	O (Aren-u)		(412)
+ Cycladigera	D (Emsi)		(1066)	+ Fehamya	O (Ashg-u)		(881,965)
Cyclocoelia	O (Ashg-l)		(1)	Finkelburgia	Cm(Trep)	-O (Aren-u)?	(1,379)
Cyclomyonia	O (Cara-l)		(1)	+ Fistulogonites	O (Aren-u)	-O (Cara)	(412,538)
Cymbithyris	Cm(Trep-l)	-O (l)?	(1)	+ Flabellitesia	S (Wenl-l)		(860)
+ Cymbricia	Cm(Tojo)		(932)	+ Fulcriphoria	D (Gedi)	-D (Emsi)	(538)
Cyrtonotella	O (Llde-l)	-O (Cara-l)	(1)	+ Gelidorthidina	S (Ldov)	-S (Wenl)	(410)
				+ Gelidorthis	O (Llvi-u)?	-O (Ashg-m)	(1076)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Giraldiella	O (Llde-u)	-S (Ldov-u)	(25,1075)	+Malinella	O (m)		(538)
+Glaphyorthis	Cm(Tojo)		(932)	+Mappingtichia	P (l)		(881)
Glossorthis	O (Aren)	-O (Cara)	(538)	+Marcharella	Cm(u)		(538)
+Glypterina	O (Aren-u)	-S (Ldov-l)	(538)	+Marginorthis	O		(881)
+Glyptoria	Cm(Boto)?		(23)	Marionites	O (Cara-m)?		(1)
Glyptorthis	O (Llde)	-S (Wenl-u)	(397,408, 912)	+Marklandella	S (Ldov-l)	-S (Ludl)?	(408,538)
Gonambonites	O (Llvi-l)		(1)	Matutella	Cm(Tojo)	-Cm(lMid-u)	(522)
+Grammoplectia	O (Cara)	-O (Ashg)	(1133)	Mcewanella	O (Llde-l)	-O (Ashg-m)	(1,4,5)
Harknessella	O (Cara-l)	-O (Cara)	(1,5)	+Megasalopina	D (Gedi-u)		(25)
Hebertella	O (Cara)	-O (Ashg-u)	(538,965)	Mendacella	O (Cara-u)	-S (Wenl-l)	(1,538, 1066)
Hemipronites	O (l)		(1)	Metorthis	O (l)		(1)
Hesperonomia	O (Trem-u)	-O (Llde)	(1066)	Mimella	O (Llde-l)	-O (Cara-m)	(4)
Hesperonomiella	O (Aren-l)	-O (Aren-u)	(1,412)	+Miniprokopia	D (l)	-D (m)	(ZR71, ZR84)
Hesperorthis	O (Llvi-l)	-S (Ludl-u)	(1,3)	+Mirorthis	O (Cara)	-O (Ashg-u)	(965)
+Heterorthella	S (Ldov-l)	-S (Ludl)	(25)	+Molongella	S (Prid)	-D (Gedi)	(538)
Heterorthina	O (Llde-l)	-O (Ashg)	(1,25)	Monelasmina	D (Fras)		(25)
Heterorthis	O (Llde-u)	-O (Cara-m)	(1,5)	+Monorthis	O (Aren-l)	-O (Aren-u)	(412)
Hirnantia	O (Ashg-m)	-S (Wenl-l)	(25,860)	Multicostella	O (Lldé-l)	-O (Cara-m)	(4)
Hollardiella	D (Eife)		(25)	+Munhella	O (Aren-u)	-O (Cara)	(412,538)
Horderleyella	O (Llvi-u)	-O (Ashg-u)	(1,5,401, 1066)	+Muriferella	D (Sieg-l)	-D (Emsi)	(24,25)
Howellites	O (Cara-l)	-S (Ldov-l)	(1,404,538)	+Murjukiana	O (Llvi)		(878)
+Hulterstadia	O (Ashg)		(1136)	Mystrophora	D (Emsi-l)	-D (Eife-u)	(25,30)
+Humaella	O (Trem)		(881)	Nanorthis	O (Trem-l)	-O (Aren-l)	(1)
Hypsomyonia	D (Fras-u)		(1)	+Narynella	Cm(Boto)	-Cm(m)	(1006)
+Idiorthis	S (Wenl)		(25)	+Neoschizophoria	C (l)		(881)
Ilmarinia	O (Cara)	-O (Ashg-m)	(1,2,538)	+Nereidella	O (Aren-l)	-O (Cara)	(538)
+Incorthis	O (Aren)		(538)	+Neumania	O (Aren-u)	-O (Llvi)	(412)
+Irhirea	O (Cara-m)		(538)	Nicolella	O (Cara-l)	-O (Ashg-u)	(1,5,397)
Iru	O (Llvi-l)		(1)	+Nicoloides	O (Cara-m)		(881)
Isorthis	O (Ashg-m)	-D (Give)	(538,965)	+Nicolorthis	O (Cara-m)		(881)
+Israelaria	Cm(Boto)?		(23)	Nisusia	Cm(Atda-u)	-Cm(uMid)	(10,19, 1050)
+Jaanussonites	O (Aren-u)		(412)	+Nocturneilla	O (Aren-u)		(5)
Jamesella	Cm(mMid)?		(1)	Nothorthis	O (Trem-u)	-O (Cara-l)	(1,397)
+Jercia	S (Ldov)		(1066)	+Notorthisina	O (Trem)		(538)
+Jevinellina	O (l)		(881)	+Notoscapidia	O (Aren-u)		(396)
+Jezercia	O (Cara-m)	-O (Ashg-m)	(1075)	+Nucleorhynchia	O (m)		(881)
Jivinella	O (Trem-l)	-O (Trem-u)	(1,538)	+Nugneccella	O (m)		(ZR82)
+Kampella	S (Ldov)		(881)	+Oanduporella	O (m)	-O (Cara-l)	(538)
+Karlicium	O (Cara-u)	-O (Ashg-m)	(410)	Ocnorthis	Cm(Fran-l)	-O (Trem)	(1,4,538)
Kayserella	D (Emsi)	-D (Eife)	(25,1066)	+Ocorthis	O (l)		(881)
+Kinnella	O (Ashg-u)	-S (Ldov-l)	(25)	+Ogmoplectia	O (Cara-u)	-O (Ashg-m)	
+Kotlaia	P (Leon-u)	-P (Djhu)	(1060)	+Oleorthis	O (Cara-l)		
Kotujella	Cm(Atda)?, Cm(Boto)?		(1)	Oligomys	Cm(m)		(1)
+Krattorthis	O (Llvi-l)	-O (Llvi-u)	(1053)	Oligorthis	O (Aren)?		(1)
Kullervo	O (Llde-l)	-O (Ashg-u)	(1,5,965)	Onniella	O (Llde-u)	-S (Ldov-l)	(965)
+Kundatella	Cm(Tomm-u)	-Cm(Atda-l)	(885,1006)	+Onnizetina	O (Cara-m)		(410)
Lacunarites	O (Llvi-l)		(1)	Onychoplectia	O (Llvi)	-S (Ldov-l)	(2,25)
Ladogiella	O (Aren)		(1)	Onychotreta	S (Wenl-u)		(25,764)
Laticrura	O (Llvi)	-O (Ashg-m)	(1,406)	Orthambonites	O (Aren-u)	-O (Llvi-l)	(1053)
+Lebediorthis	O (l)		(881)	Orthidiella	O (Aren-u)	-O (Llvi-u)	
+Leioria	Cm(Boto-l)	-Cm(Boto-u)	(23,1050)	Orthidium	O (Aren-u)	-O (Llvi-u)	(412)
Lepidorthis	O (l)		(1)	+Orthiella	D (u)		(881)
+Leptoskelidion	O (Ashg-u)	-S (Ldov-l)	(764)	Orthis	O (Aren-l)	-O (Llvi-l)	(5)
Levenea	S (Ldov)	-D (Eife-l)	(4,24,25)	+Orthostrophella	O (Ashg-m)	-D (Gedi)	(25,764)
Linoporella	O (Cara-m)	-S (Ludl-u)	(1,27,538)	Orthostrophia	S (Wenl)	-D (Gedi-u)	(25,764)
Lissotreta	S (Wenl-u)		(25,764)	Orthotichia	C (Bash-l)	-P (Dora)	(400,411)
+Loganella	D (Sieg)		(25)	Orthotropia	S (Ludl)		(538)
+Lomatorthis	O (Aren-u)		(396)	Orusia	Cm(Fran)		(11)
Loperia	Cm(m)		(1)	Oslogonites	O (Aren-l)		(1,5)
Lordorthis	O (u)		(1)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Otusia	Cm(Fran)?		(1)	Raunites	O (Aren-u)		(1)
Oxoplecia	O (Llvi)?	- S (Wenl-u)	(25,406)	+Ravozetina	O (Cara-u)	- S (Ldov-l)	(410,538, 965)
Pahlenella	O (l)		(1)	Reeftonia	D (Emsi-l)		(24,25)
+Palaeoschizophoria	S (Wenl)		(881)	+Repleoskenidioides	O (Ashg)		(912)
Panderina	O (Aren)		(1,538)	Resserella	S (Ldov-l)	- D (Emsi-u)	(25)
+Paradolerorthis	O		(881)	Retrorsirostra	O (Cara-u)	- O (Ashg-m)	(1)
+Paralenorthis	O (Aren-u)	- O (Llvi-u)	(1053)	Reuschella	O (Cara-l)	- S (Ldov-l)	(1,25,397)
+Paraonychoplecia	O (Cara)	- S (Wenl)	(1137)	Rhactorthis	O (Cara-l)	- O (Ashg-u)	(1,404,965)
Parenteles	C (Step)	- P (Djhu)	(411,538)	Rhipidomella	D (Eife)	- P (Dora)	(538)
+Parmorthis	S (Wenl)?		(860)	+Rhipidomelloides	D (Gedi)		
+Parmorthis	S (Ldov-l)	- S (Wenl)		+Rhynchorthis	O (Aren-u)		(412)
+Paterorthis	O (Llde-l)			Riograndella	O		
Paucierura	O (Cara-l)	- O (Ashg-u)	(1)	+Robertorthis	O (Trem-l)		(538)
+Paurorthis	O (Aren)		(1066)	+Saccogonum	Cm(u)		(538)
Paurorthis	O (Aren)	- O (Ashg)	(1,2,397, 912)	+Saesorthis	Cm(mMid)?		
+Peleicostella	D (l)		(538)	+Salacorthis	O (Cara-l)		(5)
+Peltichia	P (Djhu)	- P (Dora)	(881)	Salopia	O (Llde-l)	- O (Cara-u)	(1,5,1066)
Perditocardinia	C (Tour-u)	- P (Leon)	(1,34)	Salopina	O (Ashg)	- D (Eife-u)	(25,538)
+Peridalejina	D (Eife)		(538)	+Salopinella	S (Wenl-l)?		(24)
+Peritritoechia	O			+Saucrorthis	O		
+Phaceloorthis	O (Cara)		(1135)	Saukrodictya	O (Llde-u)	- O (Cara-l)	(25)
Phragmophora	D (Emsi)	- D (Eife)?	(1,538)	Scaphorthis	O (Llde-u)	- O (Ashg)	(1,912)
Phragmorthis	O (Aren-u)	- O (Ashg)	(1,396,912)	+Schalidomorthis	O (Llvi)?, O (Llde)?		(538)
Pionodema	O (Cara-l)	- S (Ldov-l)	(1,25)	+Schizonema	O (Ashg-m)	- S (Wenl)	(538)
Pionorthis	O (Ashg-m)		(1)	Schizophorella	O (Ashg-m)	- O (Ashg-u)	(965)
Placotriplesia	S (Ldov-m)	- S (Ludl)	(25,764, 965)	Schizophoria	S (Ldov-u)	- P (Dora)	(651,1066)
Plaesiomys	O (Cara-m)	- O (Ashg-u)	(1,4)	Schizoramma	S (Ldov-m)	- S (Wenl)	(25,965)
+Planicardina	D (Sieg-l)		(538)	+Septorthis	O (Ashg-m)		(1066)
Planoharknessella	O (Cara)		(1)	+Severginella	O (Cara)	- O (Ashg)	(538)
Platyorthis	S (Prid)	- D (Eife)	(25)	+Shiragia	Cm(Dres-u)		(1066)
Platystrophia	O (Aren)	- S (Wenl-u)	(5,25)	+Shoshonorthis	O (Aren-l)	- O (Llvi)	(1053)
Platytoechia	O (Aren)	- O (Aren-u)	(1,412)	+Sigmelasma	O (Llde)	- O (Ashg)	(912)
Plectorthis	O (Trem-u)	- O (Ashg-u)	(538,965)	+Sigopallus	O (Cara-l)		(881)
Plectotreta	S (Wenl-l)	- S (Ludl-l)	(25,27)	Sinorthis	O (Aren)		(1)
Pleurorthis	O (Trem-u)	- O (Llvi)	(1,1066)	+Sivorthis	O (Llvi)	- O (Cara-l)	(1053)
Polytoechia	O (Aren-u)		(1,4)	Skenidioides	O (Llvi-l)	- D (Emsi)	(5,538)
Pomatotrema	O (Aren-u)		(1,4)	Skenidium	D (Gedi-l)	- D (Fras-u)	(25,764)
+Pompeckium	Cm(Boto-l)		(413)	Smeathenella	O (Cara)		(3)
Poramborthis	O (Trem-l)	- O (Trem-u)	(1066)	+Sonculina	O (m)		(881)
Portranella	O (Ashg-m)	- O (Ashg-u)	(1,965)	Soudleyella	O (Cara-m)		
Prantlina	O (Aren)	- O (Llvi)	(1,538)	Sphenophragmus	D (Give-l)	- D (Give-u)	(25)
Productorthis	O (Aren)	- O (Cara-l)	(1,397)	Sphenorthis	S (Ldov)		(1)
Progonambonites	O (Aren-u)	- O (Llvi-l)	(1,412)	Spinorthis	O (u)		(1)
Prokopia	D (l)	- D (Eife)	(25,538)	Spondylostrophia	S (Ldov)		(538)
Proschizophoria	S (Ludl)	- D (Emsi-l)	(24,25)	+Stainbrookia	D (Fras-u)		(538,708)
+Protambonites	O (Trem-l)	- O (Trem-u)	(1066)	Streptis	O (Ashg)	- S (Wenl-u)	(1,25,27)
+Proteorthis	S (Wenl)		(410)	+Strixella	S (Ludl)	- D (Gedi-l)	(25)
+Protocortezorthis	S (Ldov-m)?	- D (Emsi)	(538)	+Sulcatorthis	O		(881)
+Protohesperonomia	O (Aren-u)		(396)	+Sulevorthis	O (Cara-u)	- O (Ashg-m)	(1053)
+Protomendacella	O (Cara-m)		(538)	Svobodaina	O (Llde)	- O (Cara-u)	(1,25,36)
+Protophragmapora	D (l)			+Tafilaltia	O (Llde-l)	- O (Cara-u)	(538)
Protorthis	Cm(uMid)		(1)	+Talentella	S (Prid)	- D (Sieg)	
+Protoskenidioides	O (Aren-l)		(5)	Taphrorthis	O (Aren-u)	- O (Cara-m)	(1,396)
Pseudodicoelosia	S (Ludl)		(25,764)	+Tarfaya	O (Aren-l)		(538)
+Pseudomendacella	S (Wenl-l)		(860)	+Tazzarinia	O (Llde-l)	- O (Cara-m)	(5,538)
+Pseudomimella	O (Aren)		(881)	Teichertina	D (Eife)	- D (Fras)	(25)
Psiloria	Cm(Atda-u)	- Cm(Boto)		Thiemella	D (Fras-m)	- D (Fame)	(25,538)
Tychopleurella	O (Llde-l)	- D (Emsi-l)	(35,1066)	+Tismanorthis	O (u)		(1138)
Ranorthis	O (Trem-l)	- O (Aren-u)	(1,1066)	+Tissintia	O (Llvi-u)	- O (Cara-m)	(5,538)
+Raridium	S		(881)	+Toxorthis	O (Ashg-u)	- S (Ldov-l)	(25,965)
				+Treioria	O (Aren-u)		(412)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Trematorthis	O (Aren-u)	-O (Llvi)	(1,538)	+Ametoria	P (Leon-u)		(7)
Triplexia	O (Llvi-u)	-S (Wenl-u)	(1,5,408, 1255)	+Amosina	S (Ldov-u)	-D (Gedi-l)	(25)
Tritoechia	O (Trem-u)	-O (Aren-u)	(2,4)	Amphistrophia	S (Ldov-u)	-S (Prid)	(25,27)
+Trondorthis	O (Llvi)		(412)	+Amphistrophieilla	S (Wenl)	-D (Gedi)	(538)
Tropidothyris	O (Cara-l)		(1)	+Amsdenostropiella	S (Wenl)	-D (Gedi)	(538)
+Trucizetina	O (Ashg-m)	-O (Ashg-u)	(410,965)	+Ancylostrophia	D (Emsi-u)	-D (Eife-u)	(25)
+Turarella	Cm(Dres)?		(810)	+Andalucinetes	D (Emsi)		(994)
+Tuvinia	O (m)		(538)	+Anechophragma	O (Llvi)		(878)
Tyersella	D (Gedi-l)	-D (Gedi-u)	(538)	+Anemonaria	P (Leon-m)	-P (Leon-u)	(7,1246)
+Tyronella	O (Ashg-m)		(1066)	Anidanthus	P (Asse)	-P (Dora)	(963,1142)
Valcourea	O (Aren)	-O (Cara-m)	(1,4,1066)	Anisopleurella	O (Llde)	-S (Ldov-l)	(25,878)
Vallomonia	D (Eife-l)	-D (Fras-l)	(25)	Anoplia	D (Gedi-u)	-D (Emsi-l)	(25)
Vellamo	O (Llde)?	-O (Ashg-u)	(1,2,965)	Anopliopsis	C (Tour-u)	-C (Vise-l)	(1,955)
+Villicundella	O (Ashg)		(538)	Anoptambonites	O (Llde)	-O (Ashg-m)	(1,416,878, 930)
+Virgoria	O (Aren-u)		(412)	+Ansehia	P (Djhu)		(538)
+Visbyella	S (Ldov-l)	-S (Wenl-l)	(25,27, 1066)	Antiquatonia	C (Tour-u)	-P (Leon-m)	(1,417)
+Wangyuia	S (Wenl-l)		(860)	Apatomorpha	O (Llde-u)	-O (Cara-l)	(1,878)
+Whittardia	O (Cara-m)		(5)	+Aphanomena	O (Ashg-m)	-S (Wenl)	(401,538, 965)
Wimanella	Cm(Boto)	-Cm(uMid)	(413)	+Apicilirella	D (l)	-D (m)	(ZR79)
+Wulongella	O (u)		(881)	Aporthophyla	O (Aren-u)	-O (Llvi)	(1,878)
+Wysogorskiella	O (m)		(538)	+Aporthophylina	O (Llvi)?		(878)
Xenorthis	Cm(u)	-O (l)	(1,538)	+Apsocalymma	C (Ms)		(538)
+Xinanorthis	O (l)		(ZR83)	+Araksalosis	D (Fame-m)	-D (Fame-u)	(907)
+Yichangorthis	O		(881)	+Araxilevis	P (Djhu)		(411)
+Zhejiangorthis	O (u)		(ZR83)	+Arbizustrophia	D (Emsi-u)		
+Zlichopyramis	O			+Archeochonetes	O (Ashg-m)	-O (Ashg-u)	
Or. STROPHOMENIDA				+Archaisteges	C (Tour-u)		(1140)
+Absentocosta	C (Vise-u)		(963,1246)	+Arcticalosia	P		(881)
Acanthatia	D (Fame-m)		(25,708)	+Arctoconetes	P (Leon-m)	-P (Leon-u)	(417)
+Acanthocosta	C (Tour)		(963)	+Ardiviscus	D (Fame-l)		(861)
+Acanthalosia	C (u)	-P (l)	(881)	+Ardmosteges	C (Bash-l)		
Acanthoplecta	C (Tour-u)	-C (Serp-l)	(400,963)	+Areostrophia	D (Gedi)	-D (Emsi)	(25,1066)
Acanthoproductus	D (Fame-u)		(963)	+Argentiproductus	C (Tour-l)	-C (Serp-l)	(1200,1246)
+Acculina	O (Llde)		(878)	+Articalosia	P (Leon-u)		
+Achunoproductus	C (Step-u)	-P (Asse)	(963)	+Aseptella	C (Bash-l)		(1246)
+Acritosia	P (Asse-l)	-P (Leon-u)	(7)	+Aseptonetes	D (Emsi)	-D (Eife)	(994)
Actinomena	O (Llde-u)	-O (Ashg-l)	(1,416)	+Asioproductus	P (Dora)		(1142)
+Adairia	C (Serp-l)			+Asperlinus	P (Leon-u)	-P (Guad-u)	(538)
+Adiaphragma	D (l)		(ZR80)	+Aspinosella	C (Step)?		(538)
+Adectorhynchus	C (Serp-l)		(538)	+Astaristrophia	D (Emsi-u)		(1141)
+Admodorugosus	C (Vise-u)		(1139)	+Asymmetroconetes	D (Gedi)		(994)
Aegiria (+ Aegiromena)				+Atelestegastus	P (Asse)		(7)
	O (Llvi-u)	-S (Wenl-u)	(878)	+Auchmerella	D (m)		(538)
+Aegironites	O (Llde)	-O (Ashg-m)	(416,878)	+Aulie	O (Cara-u)		(878)
+Aenigmastrophia	S (Ludl)		(25)	Auloprotonia	C (Vise-u)		(1,955)
Aesopomum	S (Ludl-u)	-D (Emsi)	(25,651)	Aulosteges	P (Wc)	-P (Djhu)	(1,411)
+Agelesia	P (Leon-m)		(7)	+Auricolispina	P (Asse)		(963)
Agramatia	D (Fame-l)		(1,25)	+Australosia	D (Fame)		
Ahtiella	O (Aren-u)	-O (Llvi-u)	(1,412)	Australostrophia	D (Sieg-l)	-D (Emsi-l)	(1,538)
Airtonia	C (Vise-l)		(1)	+Austronoplia	D (Emsi)	-D (Eife)	(994)
+Akatchania	P		(881)	Avonia	C (Tour-u)	-C (Serp-u)	(1,695, 1246)
+Akelina	O (Trem-u)		(878)	+Azygidium	C (u)	-P (l)	(881)
Ala	C (Tour)		(538)	+Babina	D (Gedi)	-D (Eife)	(881)
+Alatoproductus	P (Sakm)?	-P (Guad-l)?	(538)	Bagrassia	D (Fame-u)		(25,963)
+Alatorthotetina	P (u)		(881)	+Baissalosteges	P (Guad-u)	-P (Djhu)?	(1143)
Alexenia	C (Mosc-l)	-C (Step-u)	(411,963)	+Bajanhongorella	O (Ashg-l)		(748)
+Alitaria (+ Alifera)	C (Vise-l)	-C (Serp-u)	(400,1246)	Balakhonia	C (Vise-l)	-C (Bash-l)?	(400)
+Allanetes	D (Emsi-l)		(39)	+Balkhasheconcha	C (Serp-u)	-C (Mosc)	(963)
+Altaestrophia	D (Emsi)	-D (Eife)?	(538)	+Bandoproductus	P (Asse)		(963)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Barbaestrophia	D (Gedi)		(25,538)	+Chalimochonetes	D (Emsi-u)		(994)
+Barunkhuraya	D (Fame-u)		(1246)	Chaoiella	C (Mosc)	- P (Leon)	(1,963)
Bathymyonia	P (Sakm)	- P (Guad-u)	(7,40)	+Chaoina	P (Asse)	- P (Leon-u)	(963)
+Bekkeromena	O (Cara-u)		(416)	+Chattertonia	D (Emsi-l)	- D (Emsi-u)	(861)
+Beleutella	C (Serp-l)	- C (Serp-u)	(400)	+Chelononia	P (Asse)		(7)
Bellaclathrus	P (Leon)?			+Chenxianopproductus	P (Djhu)	- P (Dora)	(881,1142)
Bellimurina	O (Cara-l)	- O (Ashg-m)	(1,404)	+Chianella	P (Leon-u)		(963)
+Bibatiola	P (Leon-m)		(403,1246)	+Chilianshania	P (l)		(963)
Bilobia	O (Cara-l)	- O (Cara-m)	(25,878)	Chilidiopsis	S (Wenl-l)	- S (Ludl)	(38,44)
Bilotina	P (Leon-m)		(403,538)	+Chilupacina	D (Eife)		(994)
Bimuria (+ Cooperea)	O (Llde)	- O (Ashg-u)	(1,878,965)	+Choanodus	P (Leon-m)	- P (Leon-u)	(7)
+Biparetis	O (Ashg-u)	- S (Ldov-l)	(538,764, 975)	Chonetella	P (Leon-u)	- P (Dora)	(1066,1142, 1246)
+Biplatyoncha	P		(881)	Chonetes	D (Sieg-l)	- C (Tour-l)	(25)
+Bittnerella	Tr(Carn)	- Tr(Nori)	(538)	Chonetina	P (Leon)		(538)
+Blyskavomena	O (Cara-l)			Chonetinella	C (Bash-l)	- Tr(Indu-l)	(7,41,400, 1142)
+Boicinetes	D		(881)	+Chonetinetes	P (Leon-u)	- P (Djhu)	(7)
+Bojodouvillina	D (Sieg-l)	- D (Eife)	(25,1246)	Chonetipustula	C (Tour-u)	- C (Vise-u)	(400)
+Bothrionia	P (Guad-l)		(7)	Chonetoidea	O (Llde)	- S (Ldov-l)	(878,965)
+Bothrostegium	P (Leon-u)		(7)	+Chonopectella	P (Dora)		(538)
+Borua	O (Aren-u)		(396,878)	Chonopectoides	D (Fras)		(25,411)
+Boucotstrophia	D (Emsi)		(538)	Chonopectus	D (Fame)	- C (Tour-l)	(1,25)
Brachyprion	S (Ldov-m)?	- D (Emsi-u)	(25)	Chonosteges	P (Sakm-u)	- P (Leon-u)	(7)
+Bracteoleptaena	O (Ashg)	- S (Wenl-u)	(25)	+Chonostegoidella	C (u)		(881)
Brasiliopproductus	C (Mosc-l)		(1)	+Chonostegoides	P (Guad-l)	- P (Guad-u)	(411)
+Breileenia	C (Vise-l)	- C (Serp-u)	(1246)	Chonostrophia	D (Emsi-l)	- D (Give)	(25,994)
+Brochocarina	C (Tour-u)	- C (Vise-u)	(400)	Chonostrophella	D (Gedi-l)	- D (Emsi-l)	(24,25,764)
+Bulahdelia	C (Serp-l)		(561)	+Christianella	O (u)		(881)
+Buntoxia	C (Serp)	- C (Step-u)	(963)	Christiania	O (Aren-u)	- O (Ashg-u)	(1,397)
+Burovia	P (Dora)		(963)	+Chynistrophia	D (l)		(538)
Buxtonia	D (Fame-u)	- P (Dora)	(25,41,695, 1142)	Cinctifera	C (Vise-u)		(1,400)
+Buxtoniella	C (l)		(881)	Colaptomena	O (Cara-m)		(1)
Buxtonioides	C (Mosc)	- C (Step)	(1,538)	+Colletostracia	D (Gedi-u)		(1005)
+Bystromena	O (Cara-l)		(5)	+Collemataria	P (Leon-l)	- P (Guad-u)	(7)
+Cactosteges	P (Leon-u)	- P (Guad-l)	(7)	+Collumatus	P (Leon-u)		(7)
+Caenanoplia	C (Tour-l)	- C (Bash-l)	(34,42,400)	+Companteris	C (Bash-l)	- C (Mosc-l)?	(963,1200)
+Callicalyptella	D (Gedi)		(25)	Compressopproductus	P (Asse)	- P (Dora)	(7,538)
+Calliomarginatia	P (Guad-u)		(963)	+Comuquia	P (Leon-m)		(403)
Calliprotonia	C (Mosc-u)	- P (Sakm)	(7,41,963)	+Connectopproductus	C (Bash-l)	- C (Bash-u)	(400)
+Callytharrella	P (Sakm-u)			+Contradouvillina	D (Emsi)		(538)
+Calypsolepta	O (Aren-u)	- O (Llvi)	(412)	+Coolinia	O (Ashg-m)	- S (Ludl-u)	(25,27,764)
Cancrinella	P (Asse)	- P (Djhu)	(7,41,411, 1200)	+Cooperina	C (Mosc)	- P (Guad-u)	(7,538)
Cancrinelloides	P (Guad-l)		(43,417)	+Corbicularia	D (Fras-l)		(994)
+Capillomesolobus	C (Pn)		(881)	+Coronalosia	P (l)		
+Capillonia	P (Leon-m)	- P (Djhu)	(418)	Coscinarina	P (Leon-u)		(1)
+Caplinoplia	D (Sieg)	- D (Eife)	(994)	Coscinophora	P (Sakm-u)	- P (Leon-u)	(7)
Cardinocrania	P (Djhu)		(1066)	+Costachonetes	C (Step-u)	- P (Sakm-u)	(418,994)
+Caricula	P (Leon-m)		(403,1246)	+Costalosia	P (Sakm)	- P (Leon-l)	(881)
+Carlinia	C (Serp-l)		(400)	Costanoplia	D (Emsi-u)	- D (Eife)	(24)
+Carringtonia	C (Vise-l)	- C (Vise-u)	(881,955)	+Costatumulus	P		(881)
+Castellaroia	S (Ldov-u)	- S (Ludl)	(25)	+Costellarina	P (Sakm)	- P (Leon-u)	(538)
+Cathaysia	P (We)	- Tr(Indu-l)	(150,1142)	Costiferina	P (Sakm)	- P (Leon-m)	(1246)
+Caucasopproductus	D (Eife-l)	- D (Fras-l)	(963)	+Costisteges	P (u)		(881)
+Caucasopproductus	P (Djhu)		(1143,1246)	Costispinifera	P (Guad-l)	- P (Guad-u)	(7)
+Cedulia	D (Fras)		(403)	+Costistrophomena	O (Ashg)		(881)
+Celebetes	P (Leon-m)		(403)	+Costistrophonella	S (Ludl)	- D (Eife-l)	(538)
+Celtanoplia	D (l)		(881)	Craspedalosia	P (Sakm)?	- P (Guad)	(40)
+Ceocypha	P (Leon-m)	- P (Djhu)	(419)	Craspedelia	O (Llde)	- O (Cara-u)?	(878)
+Chaganella	O (Llde)	- O (Cara-l)	(538)	+Craspedona	P (Guad-u)		(7)
				+Crinistrophia	D (Emsi-l)		(416)
				+Crossacanthia	C (Vise-u)		(1246)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Crossallosia	C (Vise-u)		(400)	+Dowhatania	C (Ms)		
Ctenallosia	P (Asse)	-P (Guad-u)	(7)	+Drahanorhynchus	C (Tour-l)	-C (Bash-l)	(400)
+Ctenochonetes	D (Gedi)	-D (Emsi-l)?	(994)	+Drahanostrophia	D (Sieg-l)	-D (Give-l)	(25)
+Cubacula	C (Step-l)	-C (Step-u)	(963)	+Drummaekina	O (Ashg-m)		(1066)
+Cyclantharia	D (Give)?	-P (Guad-l)	(7,538)	Duarte	C (Mosc-u)	-P (Sakm)	(1,1246)
+Cymbistropheodonta	D (Fras)		(538)	+Dubioleptina	S (Wenl-l)		(25,878)
+Cymoproductus	P (u)		(881)	+Dulankarella	O (Cara-l)	-O (Cara-u)	(419,878)
Cymostrophia	S (Wenl)	-D (Give)	(24,38,538)	Dyros	P (Sakm-u)	-P (Guad-u)	(7)
+Cyndalia	P (Dora)		(1144)	+Dyschrestia	P (Leon-u)		(403,1246)
Cyphomena	O (Cara-l)	-S (Ldov-l)	(1,965)	+Dzhebaglina	O (m)		(881)
+Cyphomenoidea	S (Ldov-u)		(24,27)	Eccentricosta	S (Ludl)	-S (Prid)	(39,994)
+Cyphotalosia	C (Tour-l)		(907)	+Echinalosia	P (Leon-m)	-P (Djhu)	(46,427)
+Cyrtalesia	P (Guad-l)	-P (Djhu)?	(403,1246)	Echinaria	P (Leon)	-P (Guad-l)	(1246)
+Cyrtoniscus	D (Sieg)?	-D (Emsi-l)	(39,538)	+Echinariella	P (Guad-l)	-P (Guad-u)	(1246)
Dactylogonia	O (Llvi-u)	-O (Cara-l)	(1,4,397)	Echinauris	P (Asse-l)	-P (Guad-u)	(7)
+Dagnachonetes	D (Eife)	-D (Give)	(994)	+Echinoconchella	C (Vise-u)	-C (Serp-l)	(881)
+Dalejodiscus	D (Sieg)	-D (Emsi-u)	(878)	Echinoconchus	C (Tour-u)	-C (Bash-l)	(955,1200)
Dalinuria	P (Asse)	-P (Sakm)	(963,1246)	Echinosteges	P (Leon-u)	-P (Guad-u)	(7)
Dasyallosia	C (Vise-u)	-P (Dora)	(1,400,538)	Edriosteges	P (Sakm)?	-P (Dora)	(7,411, 1142)
+Dasysaria	P (Asse-u)	-P (Leon-u)	(7,963)	Eichwaldia	O (Cara-l)		(2,397)
+Datangia	C (Vise-u)		(963)	Elliottella (+ Pilonotus)			
Daviesiella	C (Vise-l)	-C (Serp-l)	(400)		P (Leon-u)		(7,1246)
+Davoustia	D (Sieg)		(994)	+Elliptostrophia	D (Eife)		(25)
+Dawsonelloides	D (Gedi-u)	-D (Sieg-u)	(39)	+Enigmalsia	P (We)		(538)
Delepine	C (Tour-u)	-C (Serp-l)	(400)	+Enigmasthadus	P (Leon-u)		(1060)
+Demonedys	P (Leon-m)	-P (Dora)	(418)	+Eoamphistrophia	S (Ldov-u)		(538)
+Dengallosia	C (Ms)		(881)	Eochonetes	O (Ashg-l)	-O (Ashg-u)	(25,878, 965)
+Densepustula	C (Bash-u)?		(963)	+Eocramatia	O (Llvi-l)		(5)
Derbyella	P (We)		(1,538)	Eodevonaria	D (Sieg-u)	-D (Eife-l)	(4,39)
Derbyia	C (Serp-l)	-P (Dora)	(7,41,400, 1142)	Eolissochonetes	C (Serp-l)	-P (Leon)	(1,400)
Derbyoides	C (Pn)	-P (Asse)	(7)	Eolytonia	C (Step)	-P (Guad-u)	(7)
+Desistrophia	S (Wenl)		(881)	+Eomaoristrophia	S (Wenl)		(881)
Desmoinesia (+ Rudinia)				Eomarginifera	C (Vise-u)		(1246)
	C (Bash-l)	-C (Mosc-u)	(963,1200)	+Eomegastrophia	S (Ldov-m)?	-S (Wenl)	(538)
Devonallosia	D (Give-l)	-D (Give-u)	(25)	+Eopholidostrophia	O (Ashg)	-S (Ldov-u)	(25)
+Devonamphistrophia	D (Emsi)		(538)	Eoplectodonta	O (Cara-l)	-S (Wenl-u)	(1,25,878)
+Devonaria	D (Emsi)	-D (Fras)	(994)	+Eoplicanopia	S (Ludl)		(994)
Devonochonetes	D (Emsi-u)	-D (Fras-u)	(24)	+Eoproductella	D (Sieg-u)	-D (Emsi-u)	(861)
Devonoproductus	D (Eife-u)	-D (Fras-u)	(24,25,861)	+Eoschuchertella	D (Gedi-u)	-D (Fras-m)	(47)
Diambonia	O (Cara-l)	-O (Ashg-u)	(25,538)	+Eosericoidea	O		(881)
+Diambonioidea	O		(881)	Eostrophalosia	D (Give-u)	-D (Fras-u)	(25,708)
Diaphragmus	C (Vise-l)	-C (Serp-l)	(400)	Eostropheodonta	O (Ashg-m)	-S (Ldov-u)	(1,25)
+Dichacaenia	D (Give-u)		(708)	Eostrophonella	S (Ldov-m)?	-S (Ldov-u)	(25)
Dicoelostrophia	D (Emsi-l)	-D (Eife)	(24,25)	+Epelidoaegiria	S (Wenl)	-S (Ludl)	(538,878)
+Dictyoclostoidea	P (Guad-u)		(963)	+Epicelia	P (Guad)		(428)
Dictyoclostus	C (Tour-u)	-P (Dora)	(1066,1142)	Eriocelia	D (Fame-m)	-C (Tour-u)	(1,695)
?Dictyonella	O (Ashg-m)	-D (Give)	(25,27,764, 1066)	+Erinostrophia	S (Ldov-u)		(1145)
+Dictyostrophia	D (Emsi)		(538)	+Erismatina	P (u)		(881)
Dicystoconcha	C (Pn)	-P (l)		+Esilia	O (m)		(881)
Diplanus	C (Step)	-P (Guad)	(7,538)	Etheridgina	C (Vise)		(1)
+Dipunctella	P (l)	-P (u)	(881)	+Falafer	P (Guad)	-P (Dora)	(428,1142)
+Donallosia	D (Fras-u)	-D (Fame-m)	(907)	+Fallaxoproductus	P (u)		(881)
+Dorashamia	P (Dora)		(411)	+Fanichonetes	P (Dora)	-Tr (Indu-l)	(1142)
+Dorsirugatia	D (Fame-u)		(963,1246)	Fardenia	O (Cara)	-S (Ldov-u)	(1,25)
+Dorsosepyphus	C (Vise-u)		(955)	+Fascistropheodonta	D (Sieg)	-D (Eife)	(538)
Douvillina	D (Eife-l)	-D (Fras-u)	(4,25)	+Fenxiangella	O (l)		(ZR87)
Douvillinaria	D (Fras-m)	-D (Fras-u)	(25)	+Ferganoproductus	C (Vise-u)	-C (Serp-l)	(963,1246)
Douvillinella	D (Emsi-u)	-D (Fras)	(25)	Fibulistrophia	D (Emsi-l)	-D (Emsi-u)	
+Douvillinoides	D (Fras)		(538)	+Filiconcha	P (Guad-u)		(963)
+Douvinnella	D (u)		(881)	Fimbriaria	C (Mosc-u)	-P (Leon)	(1,963)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Fimbrinia	C (Bash)	-P (Leon)	(1246)	Helaspis	D (Eife)		(963)
Flexaria	C (Tour-u)	-C (Serp-l)	(400,955)	+Heleniproductus	P (Leon-u)		(963)
+Floweria	D (Fras-u)		(708)	+Hemichonetes	P (l)		(538)
Fluctuaria	C (Tour-u)	-C (Serp-u)	(1)	+Hercosestria	P (Leon-m)	-P (Leon-u)	(7)
Foliomena	O (Cara-u)	-O (Ashg-u)	(930,965)	+Hercosia	P (Sakm)	-P (Leon-u)	(7,538)
+Forma	P			Hercostrophia	D (Emsi-u)	-D (Fras)	(24,25)
+Frankiella	D (Eife)		(994)	Hesperinia	O (Llvi)	-O (Ashg)	(1)
Furcitella	O (Cara-l)	-S (Ldov)	(1,5,397)	Hesperomena	O (Llvi-u)		(1,878)
+Fusichonetes	P (Dora)	-Tr(Indu-l)	(150,1142)	Heteralosia	D (m)	-P (Guad-u)	(7,538)
+Fusiproductus	P (Guad-l)	-P (Dora)	(150,963)	+Hibernodonta	O (u)		(881)
Gacella	O (Llde)		(1066)	+Hinganella	D (l)		(881)
+Galataestrophia	D (Emsi)	-D (Give)	(538)	+Hingganoleptaena	O (u)		(881)
Galeatella	D (Fame-m)		(25,708)	Hipparionix	D (Sieg-u)		(25)
+Gamonetes	D (Sieg)	-D (Emsi)	(994)	+Hollardina	D (Gedi)		(538)
Gamphalosia	D (Fras-m)		(25)	+Holotricharina	P (Leon-m)	-P (Leon-u)	(7)
+Guangdangina	P (Guad-l)?			Holtedahlinia	O (Cara-m)	-S (Ldov-l)	(1,4,965)
+Gegenella	C (u)			+Holynetes	D (Eife)	-D (Give)	(994)
Gemmellaroia	P (Leon-u)		(1)	+Hontorialosia	C (u)		(ZR79)
+Gemmellaroialla	P (Leon-u)		(1)	Horridonia	P (Asse)	-P (Guad-u)	(963)
+Gemmulicosta	C (Mosc)	-C (Step-u)	(963)	+Howseia	P (Guad)?		
Geniculifera	C (Tour-l)	-C (Tour-u)	(48,955, 1246)	+Huatangia	P (Dora)		(1142)
+Geniculina	O (Ashg-m)			+Hubeiproductus	C (l)		(881)
+Geniculomclearnites	D (Gedi)		(538)	+Hunanochonetes	D (Emsi)	-D (Eife)	(994)
Geyerella	P (l)	-P (Guad-u)	(7)	+Hunanoproductus	C (Tour-l)		(963)
+Gibberostrophia	D (Gedi-l)	-D (Gedi-u)	(538,764)	Hustedtiella	Tr(Olen)		(897)
+Gibbochonetes	C (Tour)	-C (Vise)	(994)	+Hypolinoproductus	P (l)		(881)
Gigantoproductus	C (Vise-u)	-C (Serp-u)	(400,1200)	+Hypopsia	P (Asse)		(7)
Girlasia	P (Guad)		(538)	+Hypselonetes	S (u)		(881)
+Glabrichonetina	P (Dora)		(994)	Hystriulina	C (Mosc-u)	-P (Sakm-u)	(7,963, 1246)
+Gladistrophia	S (Ludl-u)	-D (Emsi)	(25)	Idioglyptus	S (Ludl)	-D (Gedi)	(24,25)
Globiella	P (Sakm)	-P (Guad-u)	(1)	+Impiacus	C (Vise-u)		(963,1246)
+Globosobucina	P (Leon)		(538)	+Incisus	P (Sakm)	-P (Dora)	(963,1142)
+Globosochonetes	C (Vise)		(994)	+Indigia	P (Sakm)		(963)
+Globosoproductus	C (Vise)		(963)	Inflatia	C (Vise-u)	-C (Bash-l)	(400,955, 1200)
+Glossoleptaena	S (Prid)	-D (Sieg-u)	(25)	+Infurca	O (Cara)		(538)
Glyptambonites	O (Llde-u)	-O (Cara-l)	(1,878)	Ingria	O (Aren-u)	-O (Llvi-u)	(412,878)
Glyptomena	O (Llde-u)	-O (Ashg)	(1,29,397)	+Iniproductus	D (Fame-u)		(963)
+Glyptosteges	P (Sakm)	-P (Leon-l)	(7)	Institella	P (Leon-m)	-P (Leon-u)	(7)
+Gondolina	C (Serp)		(963)	Institifera	C (Vise-u)	-C (Bash)	(1,400, 1246)
+Goniarina	C (u)	-P (Leon-u)	(7)	Institina	C (Vise-u)	-P (Djhu)	(1,400, 1066)
Goniotrema	O (Llvi)		(397,878)	Inversella	O (Llvi-l)	-O (Llvi-u)	(878)
+Gorgostrophia	D (Sieg)	-D (Emsi)	(416,538)	Irboskites	D (Fras)		(25)
Gorystrophia	D (Gedi)	-D (Sieg)	(25)	+Iridostrophia	S (Ludl)	-D (Sieg)	(25,1148)
Grandaurispina	P (Leon-m)	-P (Guad-u)	(7,963)	+Isochonetes	C (Bash-l)		
+Grandiproductella	D (Fame)		(963)	Isophragma	O (Cara-l)		(878)
Gronudia (+ Alwynella)	O (Cara-l)		(878)	+Jakutella	C (Bash)	-C (Step-u)	(963)
Grumantia	P (m)	-P (Guad-l)	(429)	+Jakutochonetes	C (Bash)?	-P (Guad-l)	(538)
Gubleria	P (Djhu)		(411)	Jakutoproductus	C (Step-l)	-P (Leon-u)	(417,963, 1246)
+Guistrophia	D (Emsi-l)		(881)	+Jakutostrophia	D (Eife)		
+Guizhovella	C (l)			+Janiomya	S (Prid)	-D (Gedi-l)	(25,416)
+Guangjiayanella	P (l)		(881)	+Jielingia	O		(881)
Gunnarella	O (Cara-l)	-O (Ashg-m)	(1,538)	+Jiguliconcha	C (Step-l)	-C (Step-u)	(963,1246)
+Gunningblandella	O (Cara-u)		(419,878)	+Jipuproductus	P (l)		(881)
+Guttasella	O (Llvi)		(878)	+Johnsonetes	D (Emsi)?, D (Eife)?		(881)
+Hallinetes	D (Eife)		(1146)	+Jonesea	O (Ashg-l)	-S (Prid)	(878)
Hamlingella	D (Fame-m)	-D (Fame-u)	(1)	Juresania	C (Step-l)	-P (Leon)	(7,400, 1200)
+Hanaeproductus	D (Give-l)						
Haydenella	P (Leon-m)	-P (Dora)	(150,1142)				
+Haydenoides	P (u)?						
Hedstroemina	O (Cara-l)	-O (Ashg-m)	(1)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Kadraliprproductus	C (Tour-u)	-C (Vise-l)	(963,1246)	Leptestia	O (Aren-u)	-O (Cara-m)	(1,538,878)
+Kajnaria	O (m)		(878)	Leptestiina	O (Cara-l)	-O (Ashg-m)	(878)
Kansuella	C (Vise-u)		(1,963)	+Leptochonetes	D (Sieg)	-D (Emsi)	(994)
+Karavankina	C (Vise-u)?	-P (Sakm)	(400,963)	Leptodonta	D (Sieg)	-D (Eife)	(25,538)
+Kasetia	P (Sakm-u)	-P (Leon-u)	(963)	Leptodontella	D (Eife)	-D (Give)	(25,538)
Kassinella (+ Durranelia)				Leptodus	P (Leon-m)	-P (Dora)	(7,936)
	O (Cara-u)	-O (Ashg-u)	(878,965)	Leptostrophia	S (Ldov-l)	-D (Fras)	(25,27,538)
+Katastrophomena	O (Ashg-m)	-S (Ludl-l)	(24,25)	+Leptostrophella	S (Wenl)	-D (Eife)	(538)
+Kavesia	D (Fame-u)	-C (Tour-l)	(963)	+Lercarella	P (Guad)?		(538)
+Kelamelia	C (u)		(881)	+Lethamia	P (Guad-u)		(963)
+Kentroneles	D (Gedi-u)?	-D (Eife)		+Leurosina	P (Sakm-u)	-P (Guad-l)	(7)
+Keokukia	C (Vise-l)	-C (Vise-u)	(955)	Levipustula	C (Serp)	-C (Step-u)	(1246)
Keyserlingina	C (Step-u)	-P (Guad-l)	(1,411)	Levitusia	C (Tour-u)	-C (Vise-l)	(400,1200, 1246)
+Khangaestrophia	D (Emsi-l)		(1147)	Lialosia	P (Leon)		(1)
Kiaeromena	O (Cara-l)	-O (Ashg-m)	(1,538)	+Libys	C (Vise-u)		(963)
Kiangsiella	P (Leon)?	-P (Guad-u)	(411)	Liljevallia	S (Ldov-u)	-S (Wenl-l)	(25,27)
+Kinolina	D (m)		(538)	Limbella	C (Step-u)	-P (Leon-u)	(1,7,1066)
Kirkina	O (Llvi-u)		(2)	+Limbifera	C (Vise-u)		(963,1246)
Kjaerina	O (Cara-l)	-O (Ashg-u)	(1,5,965)	Limbimurina	O (Cara-l)		(1)
Kjerulfina	O (Cara-l)	-O (Ashg-u)	(1,538)	Linoproductus	C (Vise-u)	-P (Djhu)	(4,7,411, 1066)
Kochiproductus	C (Vise-u)	-P (Leon-u)	(7,417)	+Linoprotonia	C (Vise-l)	-C (Vise-u)	(400)
+Komukia	P (Asse)	-P (Wc)	(538)	+Linostrophomena	S (Wenl-l)		(651)
+Kozhuchinella	O (Trem)		(878)	+Lioleptaena	S (Wenl-l)?		(24)
Kozlowskia	C (Bash-l)	-P (Leon-m)	(400,403)	Liosotella	P (Leon-u)	-P (Guad-u)	(7)
Kozlowskites	O (Cara-l)	-O (Ashg-m)	(25,878)	+Lipantheris	C (u)	-P (l)	(881)
+Krejcigraffella	D (Eife)		(538)	+Liraplecta	P (Sakm)		(963)
+Krizistrophia	S (Wenl)		(1148)	+Liraria	P (Sakm-u)	-P (Leon-l)	(7)
Krotovia	C (Vise-u)	-C (Bash-l)	(1,40,411, 1246)	Lissochonetes	C (Serp-l)	-P (Dora)	(417,538, 1142)
+Kueichowella	C (Ms)			+Lissoleptaena	D (Gedi)	-D (Sieg)	(1148)
+Kunlunia	C (Pn)	-P (l)	(881)	+Lissomarginifera	C (Serp-l)	-C (Step-u)	(400)
+Kurtomarginifera	P (Dora)		(1142)	+Lissosia	P (Leon)	-P (Guad-u)	(538)
Kutorginella	C (Bash-l)	-P (Guad-u)	(7,963, 1200)	Lissostrophia	S (Ludl)		(25,538)
+Kuvellousia	P (Guad-l)		(43)	+Litocothia	P (Leon-m)		(403)
Labriproductus	C (Vise-l)		(955,1)	+Liveringia	P (u)		(881)
+Laeicyphomena	S (Ldov)		(538)	Loczyella	P (Djhu)		(963)
+Lamcispiniifera	P (Dora)		(1246)	+Lomatiphora	C (Tour)		(963)
+Lamellosia	P (Guad-u)		(7)	Longispina	D (Eife-l)	-D (Fras-l)	(4,25,39)
Laminatia	D (Fame-m)	-D (Fame-u)	(25,708)	+Lopasnina	C (Mosc)		(963)
+Lamnimargus	P (Leon-u)	-P (Guad-l)	(963,1246)	+Lopingia	P		
+Lampangella	P (Dora)		(963)	+Loreleiella	D (Sieg-u)	-D (Emsi-l)	
+Lanipustula	C (Vise-u)	-C (Serp-u)	(963,1200)	+Loxophragmus	P (Leon-m)	-P (Leon-u)	(7)
+Lapasnia	C (Mosc-l)		(963)	+Luanquella	D (Emsi)	-D (Eife)	(994)
+Laterispina	P (Dora)			+Ludfordina	O (Cara)	-S (Ludl)	(538)
+Latiproductus	C (Vise-u)	-C (Bash-l)	(400,1200)	Luhaiia	O (Cara-u)	-O (Ashg-u)	(1,965)
Leangella	O (Cara-l)?	-S (Ludl-l)	(878,1066)	+Luofuia	D (Eife)		(24)
+Leiochonetes	C (Vise-l)		(955)	+Lyonia	P (Sakm)		(963)
Leiopproductus	D (Fame-m)		(25,708)	+Lyttonia	P (Leon)	-P (Djhu)	(33,411)
+Lepidoleptaena	S (Wenl-u)	-D (Emsi-l)	(25,27,538)	Maakina	O (Cara-m)	-O (Cara-u)	(1,538)
+Lepidomena	O (m)		(1138)	+Mabella	O (u)		(881)
Leptaena	O (Llde-u)	-C (Tour-u)	(4,5)	+Mackerrovia	S (Ldov-u)		(430)
Leptaenisca	S (Ludl)	-D (Sieg)	(25,1066)	Macrocoelia	O (Llvi-u)	-O (Cara-m)	(397,406)
Leptaenoidia	S (Wenl-u)		(25,27)	+Maemia	C (Bash)	-C (Step-u)	(1246)
+Leptaenomenelax	D			+Magadania	P (Guad-l)		(963)
Leptaenopoma	O (Ashg-u)		(416)	+Magicostrophia	O		(881)
Leptaenopyxis	D (Gedi)	-D (Emsi-l)	(24,25)	+Magniplicatina	P (Guad-l)		(963)
Leptagonia	S (Wenl)	-C (Serp-l)	(1,25,400)	+Magniventra	D (Sieg)	-D (Emsi)	(538)
Leptalosia	D (Fame-u)	-C (Step-u)	(25,41)	+Magnumbonella	C (Tour-l)	-C (Tour-u)	(955)
Leptella	O (Trem-l)?	-O (Aren-u)	(878,1066)	+Malayanoplia	D (u)	-C (Ms)	(538)
Leptellina	O (Llvi-l)	-O (Ashg-m)	(878)	+Malloproductus	D (Fame)		(881)
Leptelloidea	O (Llvi)?	-O (Cara-l)	(1,878)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Malurostrophia	D (Emsi)	-D (Eife)	(538)	Murinella	O (Llde-l)	-O (Cara-l)	(1,5)
+Mamutinetes	D (Eife)		(1149)	+Nabarredia	D (Gedi)	-D (Sieg)	(994)
+Mansina	O (l)		(ZR78)	+Nabiaoia	D (Eife)		(24,878)
Maoristrophia	S (Wenl-l)	-D (Emsi-l)	(1)	+Nadiastrophia	D (Emsi-l)	-D (Eife)	(24,25)
+Margaritiprproductus	D (Fame-u)		(963)	+Nanambonites	O (Llvi)		(878)
+Marginalosia	P (Dora)		(427)	Neochonetes	C (Bash-l)	-P (Dora)	(400,418, 1142)
Marginatia	C (Tour-l)	-C (Vise-l)	(1,955, 1066)	+Neocramatia	O (Cara-u)		(930)
Marginicinctus	C (Vise-u)		(1,400)	+Neokjaerina	O (Ashg)		(538)
Marginifera	P (Leon-u)	-P (Guad-l)	(1246)	+Neoplicatifera	P (Sakm)	-P (Leon-l)	(963)
Marginirugus	C (Tour-u)	-C (Vise-l)	(963,1200)	+Neoyanguania	C (l)		(881)
+Marginoproductus	C (Vise)		(963)	Nervostrophia	D (Emsi-l)	-D (Fras-u)	(25,538)
+Marginovatia	C (Vise-u)	-C (Mosc-l)		+Neumanella	S (Ludl)	-S (Prid)	(538)
+Markamia	C (Pn)		(881)	+Nigerinoplica	D (Fame-l)	-C (Tour-l)	(955)
+Matanoleptodus	P (u)		(881)	+Niutoushanian	P (Guad-l)	-P (Guad-u)	(963)
+Maydenella	O (m)		(1138)	+Niviconia	P (Leon-m)	-P (Leon-u)	(7)
Mclearnites	S (Wenl-u)	-D (Gedi)	(25,538)	Nix	C (Serp-l)		
+Mclearnitesella	S (Wenl)	-D (Gedi)	(538)	+Nodella	D (u)	-C (l)	
Meekella	C (Serp-u)	-P (Dora)	(7,400, 1142)	Notanopia	S (Prid)	-D (Sieg)	(538)
Megachonetes	C (Tour-u)	-C (Serp-l)	(1,24,400, 1200)	+Nothokovelousia	C (u)	-P (l)	(881)
+Megaderbyia	P (Guad)			+Nothopindax	P (Asse)		(7)
+Megalosia	P (Dora)			Notiochonetes	D (Sieg)	-D (Emsi)	(39,994)
Megamyonina	O (Cara-u)	-O (Ashg-l)	(764)	Notoleptaena	D (Gedi)	-D (Emsi)	(25)
+Megaspinochonetes	S (Wenl-l)?		(24)	+Notolosia	P (u)		(881)
+Megasteges	P (Dora)		(1066)	+Notostrophia	P (Leon-l)		(427)
Megastrophia	S (Ldov-u)	-D (Give-l)	(25,27)	+Novellinetes	D (Emsi)		(994)
+Megastropiella	D (Emsi)	-D (Eife)	(538)	+Nubialba	O (Ashg-m)		
+Megatschernyschewia	P (m)		(881)	Nudauris	P (Asse-l)	-P (Leon-u)	(7,963)
Megousia	P (Wc)	-P (Guad-u)	(7)	+Nudymia	C (Vise-u)	-C (Serp)	(963)
Merciella	S (Ldov-m)	-S (Ldov-u)	(25,878, 965)	+Nurochonetes	D (Emsi-l)	-D (Emsi-u)	(994)
Mesodouvillina	S (Wenl)	-D (Eife-u)	(25,28)	+Odoratus	O (m)?, O (u)?		(881)
+Mesoleptostrophia	S (Ldov-m)?	-D (Gedi)	(538)	Oepikina	O (Llde)	-O (Ashg-m)	(1,397)
Mesolissostrophia	S (u)		(1)	Oepikinella	O (Cara-l)?	-O (Cara-m)?	(1)
Mesolobus	C (Bash-l)	-P (Leon-u)	(1,7,1200)	+Ogbinia	P (Guad-l)	-P (Djhu)	(411)
Mesopholidostrophia	S (Ldov-u)	-D (Give-l)	(24,25)	Oldhamina	P (Djhu)	-P (Dora)	(411,936, 1142)
Mesoplica	D (Fame-m)	-D (Fame-u)	(25,955, 1200)	+Oldhaminella	P (u)?		
+Mezounia	S (Wenl-u)		(25,878)	Oligorachis	D (Fras-l)		(25)
+Micraphelia	P (Leon-m)	-P (Djhu)	(7)	Ombonia	C (Pn)	-P (Dora)	(7,411,538)
Microtrypa	O (Cara-l)	-O (Cara-m)	(1,397)	+Onavia	C (Tour-l)		(1246)
+Mingenewia	P (Leon-m)		(431)	+Oncosarina	P (Sakm)	-P (Leon-l)	(7)
+Minispina	C (Step)?		(538)	+Onopordumaria	C (Mosc)		(538)
+Minutostropheodonta	D (Eife)		(538)	+Opikella	S (Wenl-l)	-S (Wenl-u)	(25,764, 860)
+Mistproductus	P (Leon)		(1150)	Orbinaria	D (Fame-u)		(25,1200, 1246)
+Mitchellella	S (Ludl)		(538)	+Origostrophia	O (Ashg)		(538)
Mjoesina	O (Cara-l)	-O (Ashg-m)	(1,538)	Orthopleura	D (Eife)	-D (Give)	(25)
+Moderatoproductus	C (Vise-u)		(963)	Orthotetella	P (Asse-l)	-P (Leon-m)	(7)
+Molongcola	O (Cara)		(1135)	Orthotetes	C (Mosc-l)	-P (Guad-u)	(1,4,1200)
+Mongoliella	D (Sieg)		(1151)	+Orthotetoides	C (u)		(881)
+Mongolosia	P (Wc)		(538)	Orthothetina	C (Serp-l)	-P (Dora)	(411,1142)
Monticulifera	P (Asse)	-P (Guad-l)?	(963)	Orthothrix	P (Djhu)		(1)
+Montsenetes	D (Give)		(1151)	+Oteriella	P (Leon)		(538)
+Moravostrophia	D (Give-l)		(25)	+Ottadalenites	O (Llvi-l)		(412,878)
+Morganella	D (Fame-l)		(963)	Ovatia	C (Tour-l)	-C (Bash-l)	(1,48,400)
+Morinorhynchus	S (Wenl-l)	-D (Gedi-l)	(764,860)	Overtonia	C (Vise-u)	-C (Serp-l)	(1,400, 1066,1246)
Muirwoodia	C (Step-l)	-P (Guad-u)	(40,963)	+Overtoniina	P (Leon)		(1246)
+Multiridgia	O		(881)	+?Ozora	C (Vise-l)		(1200)
				+Palaeoldhamina	P (l)		(881)
				+Palaeoleptostrophia	S (Ldov-l)	-S (Ldov-u)	(1152)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Palaeostrophomena	O (Llde-u)	-O (Ashg-m)	(1,878,930)	+Platyconcha	P (Leon-u)		(963)
+Palmerhytis	C (Vise-u)		(881)	Platymena	O (Cara-l)	-O (Ashg-u)	(1)
+Papiliolinus	C (Vise)		(963)	+Platyselma	C (Vise-u)		(1246)
+Papillostrophia	D (Sieg)?	-D (Emsi)	(416,538)	+Plebejochonetes	D (Sieg-u)	-D (Eife)	(39)
+Parabuxtonia	C (l)		(881)	Plectambonites	O (Aren-u)	-O (Cara-l)?	(878)
+Parachonetella	P (Guad-u)		(963)	Plectella	O (Trem-u)		(878)
+Parachonetes	D (Sieg)	-D (Emsi)	(25,994)	Plectodonta	S (Ldov-m)	-D (Eife)	(25,878, 965)
+Paracostanopia	D (Emsi)		(538)	Plectodontella	D (Eife-l)		(878)
+Paraderbyia	P (l)		(881)	+Pleurochonetes	D (Sieg)		(538)
+Parademonedys	P (l)		(881)	+Plicaea	C (Vise)		(1154)
+Parageyerella	P (Dora)		(881)	+Plicanopia	D (Sieg-u)?	-D (Eife)?	(25,538)
+Parajuresania	C (Bash-l)	-C (Mosc-u)	(963)	+Plicanoplites	D (Sieg)?, D (Emsi)?		(538)
+Parakansuella	C (l)		(881)	Plicatifera	C (Vise-u)		(1246)
+Paraleptodus	P (l)		(881)	+Plicatiferina	C (Pn)		(538)
+Paraleptostrophia	D (Emsi)	-D (Eife)?	(538)	Plicatoderbya	P (l)	-P (Guad-u)	(1)
Paralyttonia	C (Pn)	-P (Guad-u)	(403,538)	Plicochonetes	D (Fame-u)	-C (Serp-l)?	(24,41,400)
Paramarginatia	P (Wc)		(538)	Plicodevonaria	D (Emsi)	-D (Eife)	(39)
Paramarginifera	P (Asse)	-P (Leon)	(963)	+Plicoproductus	D (Eife)		(963)
+Parameekella	P (Guad)?	-P (Tatr)	(881)	Plicostropheodonta	D (Sieg)	-D (Emsi-u)	(25)
+Paramesolobus	C (Bash-u)	-P (Djhu)	(418)	+Ploughsharella	P (u)		(881)
+Paramonticulifera	P			Poikilosakos	C (Step-l)	-P (Djhu)	(411)
+Paramuirwoodia	C (u)		(881)	+Poloniproductus	D (Eife-u)		(861)
+Paranisopleurella	S (Wenl)		(881)	+Polymorpharia	P (Leon-u)	-P (Guad-u)	(7,963)
+Paraorthotetina	P (Guad-u)		(881)	+Pomeromena	O (u)		(538)
+Parapholidostrophia	D (Emsi-l)	-D (Give-l)	(25,47)	+Pradochonetes	D (u)		(881)
+Paraplicanopia	D (Emsi-u)	-D (Eife)	(24)	+Praehorridonia	C (Serp)	-C (Mosc)	(963)
+Paraplicatifera	P (Sakm)	-P (Leon)	(963)	Praewaagenoconcha	D (Fame-l)		(25)
+Parapulchratia	P			Probolonia	P (Guad-l)	-P (Guad-u)	(963,1246)
Parastrophonella	D (Emsi)	-D (Give)	(538)	+Proboscisambon	O (Ashg-m)		(538)
+Parmephrix	C (Vise-u)		(1153)	Proboscidella	C (Vise-u)	-C (Serp-u)	(400)
+Parmula	S (Prid)		(881)	Productella	D (Give-u)	-D (Fras-u)	(4,426,963)
+Paromalomena	O (Ashg-m)	-O (Ashg-u)	(965)	Productellana	D (Fame-u)	-C (Tour-l)	(963,1200)
+Paryphella	P (Dora)		(963,1246)	Productellina	D (Fame-u)		(1)
Paucicostella	O (Llvi)?		(1)	+Productelloides	D (Fame-m)		(963)
+Paucispinauria	P (l)		(881)	Productina	D (Fame-u)	-C (Bash-l)	(400,861)
Paucispinifera	P (Leon-u)	-P (Guad-u)	(7)	Productus	C (Vise-l)	-C (Bash-l)	(1,963)
+Paucistrophia	D (Emsi-u)		(24)	+Promarginifera	C (Vise-u)		
+Pectenoproductus	P (Guad-u)	-P (Djhu)	(963)	Prorichtofenia	P (Leon)	-P (Guad-l)	(1,2)
Pelonomia	O (Llvi)		(1,878)	+Prorugaria	C (Step)?		(538)
+Pembrostrophia	S (Wenl)		(538)	+Protanidanthus	C (Step-u)		(963)
Peniculauris	P (Sakm-u)	-P (Leon-u)	(7)	+Proteguliferina	C (Mosc-u)	-C (Step-l)	
Pentlandina	S (Ldov-l)	-S (Ludl-l)	(25,27)	Protochonetes	S (Ldov-u)	-D (Gedi)	(25,39,994)
+Perichonetes	D (Emsi-u)	-D (Eife)?	(24)	+Protocymostrophia	S (Ludl)	-D (Emsi)	(538)
Perigeyerella	P (Leon-m)	-P (Dora)	(1,403, 1142)	+Protodouvillina	S (Prid)	-D (Give)	(538)
+Permochonetes	P (Sakm)	-P (Leon-l)	(418)	+Protogamginifera	C (Vise)		(963)
+Permorthotestes	P		(538)	Protoleptostrophia	D (Sieg)	-D (Fras)	(25,538)
+Permudaria	P (Leon-u)?	-P (Tatr)	(963)	Protomegastrophia	S (Ldov-u)	-D (Gedi)	(25)
+Petalochonetes	C (Ms)		(881)	Protoeniella	C (Vise-u)	-C (Serp-l)	(400,1246)
+Petasmaia	P (Leon-m)		(7)	+Protoshaleria	S (Wenl-u)	-D (Gedi)	(538,764)
Petroria	O (Aren-u)	-O (Llvi-l)	(878)	Prototeguliferina	C (Pn)	-P (Wc)	(538)
+Pharcidodiscus	C (Tour-u)		(963,1246)	+Pseudoanisopleurella	O		
+Philippotia	D (Emsi)		(881,994)	+Pseudoantoquatonia	P		(881)
Pholidostrophia	S (Ldov-m)	-D (Fras)	(538,965)	+Pseudoavonia	P (l)		(881)
+Phragmostrophia	D (Emsi)	-D (Give-l)	(25,538)	+Pseudochonetes	D (l)	-D (m)	(ZR79)
+Piloricilla	C (Tour-l)	-C (Tour-u)	(881,955)	Pseudoderbyia	P (l)		(1)
Pionomena	O (Cara-l)		(1)	+Pseudodouvillina	D (Fras-u)		(538)
Pirgulia	P (Guad)		(538)	+Pseudoleptellina	O (Ashg)		(1155)
Planispina	P (l)		(1)	Pseudoleptodus	P (Asse)	-P (Guad-u)	(7)
+Planodouvillina	D (Emsi)		(538)	Pseudomarginifera	P (l)		(1)
Planoproductus	D (Fame-m)		(1,708)	+Pseudomonticulifera	P (l)		(881)
+Platycancerinella	P (u)		(881)	Pseudostrophalosia	P (Sakm-u)	-P (Leon-l)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Pseudostrophochonetes				+Ruthiphiala	C (Tour-l)		(955)
Pseudostrophomena	D (l)		(881)	+Rutrumella	O (Llvi)		(412,878)
+Pterostrophia	O (Cara-m)		(538)	+Saetosina	C (u)	- P (m)	(881)
Ptychoglyptus	D (Sieg-l)	- D (Sieg-u)	(881)	+Saharonetes	D		(881)
Pugilis	O (Llde)	- O (Ashg-u)?	(878)	+Sajakella	C (Vise-u)	- C (Bash)	(963,1246)
Pulchratia	C (Tour-u)	- C (Serp-u)	(400)	Sampo	O (Cara-u)	- O (Ashg-u)	(878,965)
	C (Step-l)	- C (Step-u)	(41,50,1200)	Sandia	C (Bash-l)		(41,400,963,1246)
Pulsia	C (Vise-u)	- C (Step-l)	(432)	+Sandrella	P		(881)
Pustula	C (Tour-l)	- C (Vise-u)	(1,400,955)	+Sanjuanella	O		(881)
+Pygmochonetes	P (Leon-u)		(994)	+Sanjuanetes	S (Ludl)	- D (Gedi)	
Quadrata	C (Tour-l)	- C (Serp-l)	(1)	+Sarytchevinella	P (Guad)		(963)
Quadrochonetes	C (Mosc-u)	- P (Guad-l)	(1)	Scacchinella	C (Step-u)	- P (Guad-l)	(1066)
+Quasiavonia	C (Vise-u)		(1246)	+Scamnomena	S (Wenl)		(538)
+Quasistrophonella	S (Ludl)	- D (Sieg-l)	(538,1066)	+Scapharina	P (Guad-u)		(7,1246)
+Qianjiangella	O (u)		(881)	+Sceletonia	P (Leon-l)		(7)
+Qianomena	S (Ldov-m)	- S (Ldov-u)	(881,965)	+Schedophylla	O (Aren-l)	- O (Llvi)?	(878)
+Quinquenella	P (Leon-u)	- P (Djhu)	(418)	Schellwienella	D (Gedi-u)	- C (Serp-l)	(38,48,955)
+Quondogia	O (Cara)		(1135)	+Schistochonetes	C (Vise)		(994)
Radiomena	D (Emsi)	- D (Give-l)	(25)	+Schrenkiella	P (Sakm)	- P (Leon)	(963)
Rafinesquina	O (Llvi-u)	- S (Ldov-l)	(5,32,538)	Schuchertella	D (Gedi-l)	- P (Leon-u)	(7,28,403,1060)
+Railtonella	O (m)		(1135)	Schuchertellopsis	D (Eife)	- D (Fras)	(1,538)
+Ralia	D (Emsi-u)		(811)	+Scissicosta	C (Tour-l)		(963)
Ramavectus	P (Sakm-u)	- P (Leon-m)	(7)	+Scoloconcha	C (Vise-u)		(1246)
+Ramovsina	P (m)		(881)	Scutepustula	C (Tour-u)		(955)
+Ratburia	P (Leon-u)		(418)	+Selloproductus	P (Guad)		(963)
+Reedoconcha	P (Leon)		(538)	Semenewia	C (Tour-u)	- C (Serp-l)	(400)
+Reinversella	O (Aren-u)	- O (Llvi)	(412,878)	Semicostella	C (Vise-l)	- C (Serp-u)	(1246)
+Renaudia	D (Sieg)?, D (Emsi)?		(538)	+Semileptagonia	D (u)		(538)
Retaria	C (Mosc-u)	- C (Step-u)?	(1)	+Seminucella	C (Tour-l)	- C (Tour-u)	(881,955)
Retichonetes	D (Eife)	- C (Tour-u)	(1,994)	+Semiplanella	C (Vise-u)	- C (Serp-l)	(400)
Reticulatia	C (Bash-l)	- P (Sakm)	(7,41,400)	Semiplanus	C (Vise-u)	- C (Serp-u)	(1200)
Reticulatochonetes	C (Tour)		(1)	Semiproductus	D (Fame-u)	- C (Tour-u)	(25,955)
+Retimarginifera	P (Sakm-u)	- P (Leon-u)	(403,963)	+Sentolunia	O (Ashg-l)		(416)
+Retroplexus	C (Vise-u)		(881)	Sentosia	D (Fame-m)	- C (Tour-l)	(25,708)
+Reversella	O (Ashg-m)		(878)	+Sentosoioides	C (Tour-l)		(963)
+Rhactomena	O (Ashg)		(538)	+Septachonetes	D (Emsi)		(994)
Rhamnaria	P (Sakm-u)	- P (Guad-u)	(7)	+Septapermella	D (Gedi)		(538)
Rhenostrophia	D (Gedi)	- D (Emsi)	(25,538)	Septarinia	C (Vise-u)		(1)
Rhipidomena	O (Llde)	- O (Cara-l)	(1,397)	+Septasteges	P (Leon)		
+Rhysochonetes	D (Give-u)	- D (Fras-l)	(708)	+Septiconcha	P (Guad-l)		(963)
+Rhytialosia	D (Fras-m)		(907)	+Serbarinia	C (Vise-u)		(963)
Rhytiophora	C (Tour-l)		(955,1246)	Sericoidea	O (Llde-u)	- O (Ashg-u)	(1,433,965)
+Rhytisia	P (Leon-m)	- P (Guad-l)	(7,1246)	+Seseloisi	P (Leon-u)		(1060)
+Rhytistrophia	S (Ludl)	- D (Eife-l)	(4,538)	+Serratocrista	C (Vise-u)		(400)
Richthofenia	P (l)	- P (Dora)	(1,2,936,1142)	+Sestropoma	P (Guad-l)	- P (Guad-u)	(7)
Rigbyella	P (Leon-m)	- P (Guad-u)	(7,403)	Setigerites	C (Tour-u)	- C (Vise-u)	(1,400,955)
+Rotundostrophia	D (Sieg)	- D (Emsi-u)	(416)	+Shagamella	S (Wenl-u)	- S (Ludl)	(25)
+Rugaria	P (Sakm-u)	- P (Dora)	(7,418)	Shaleria	S (Ldov-u)	- D (Gedi)	(25)
Rugatia	C (Step-l)	- P (Leon-u)	(7,963)	+Shaleriella	S (Wenl)	- S (Prid)	(538)
Rugauris	C (Tour-l)		(955,1246)	+Shiquianella	S		
Rugicostella	C (Vise-l)	- C (Vise-u)	(400,1066)	+Shishapangmaella	C (Ms)		(881)
Rugivestis	P (Asse)	- P (Leon)	(1,963,1246)	+Shlyginia	O (m)		(881)
Rugoclostus	C (Bash-l)	- C (Bash-u)	(955,1200)	+Siberistrophia	S (Wenl)	- D (Emsi)	(538)
+Rugocconcha	C (Bash-l)		(963,1246)	Sicelia	P (Leon-u)		(1)
Rugoleptaena	S (Ludl)	- D (Eife)	(25,538)	+Sicularia	P (Leon-u)		(1060)
Rugosochonetes	C (Tour-l)	- C (Serp-u)	(1,34,994)	+Simplicarina	P (Guad-l)		(1246)
+Rugosomarginifera	P (Dora)		(1142)	+Sinochonetes	D (Sieg)		(24,994)
+Rugosowerbyella	O (Ashg-l)	- O (Ashg-u)	(878,965)	Sinoproductella	D (Fame)		(25,963)
+Rurambonites	O (Cara-u)?	- O (Ashg-u)	(878)	+Sinoshaleria	D		
				Sinostrophia	D (Emsi-l)		(24)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Sinuatella	C (Vise-u)	-C (Serp-l)	(1,400)	+Subglobosochonetes	C (Tour-l)	-C (Vise-l)	(955)
+Siphonosis	P (Leon-m)	-P (Leon-u)	(7)	+Substriatifera	P (Guad)		(963)
+Sokolskya	C (Bash-l)	-C (Bash-u)	(400,1200)	+Subtaeniothaerus	P (u)		(ZR89)
+Sommeriella	P (Sakm)	-P (Guad-l)	(538)	+Subtransmena	D (Eife)		(538)
+Songzichonetes	P (l)		(ZR89)	+Sulcataria	C (Step)	-P (Sakm)	(7,418,994)
Sowerbina	P (Leon-m)		(417)	+Sulcatostrophia	D (Fras-u)		(4,538)
Sowerbyella (+ Viruella)				+Sulcirugaria	P (u)		(881)
	O (Llvi-u)?	-S (Ldov-l)	(878,965)	+Svalbardia	P (Leon-u)	-P (Guad-u)	(538)
Sowerbyites	O (Llde-u)	-O (Cara-u)	(878)	+Svalbardopproductus	P (Leon)	-P (Guad-u)	(963)
Spanodonta (+ Archambona)				Syndiclasma	O (Llvi-l)		(1,878)
	O (Trem-u)	-O (m)?	(878)	+Syntrophodonta	D (m)		(881)
Sphenalosis	P (Leon)?	-P (Guad)	(1,40)	+Taemostrophia	D (Emsi)		(538)
Sphenosteges	P (Leon)?	-P (Guad-u)	(1,40)	Taeniothaerus	P (Sakm)?	-P (Guad)	(538)
+Spinarella	P (Guad-l)		(1246)	Taffia	O (Aren-l)	-O (Llvi)	(878)
+Spinauris	C (Tour)		(963)	Taimyropsis	P		
Spinifrons	P (Sakm-u)	-P (Leon-m)	(7)	+Talasopproductus	C (Vise)		(963)
+Spinocarinifera	C (Tour-l)		(34,955)	Taleoleptaena	D (Emsi-l)	-D (Eife)	(25)
+Spinochonetes	S (Ldov-m)	-S (Wenl-l)	(24,651)	+Tangxiangia	D (Emsi-u)	-D (Eife)	(24)
Spinolytonia	P (u)		(1)	Tapajotia	C (Pn)	-P (l)	(1)
Spinomarginifera	P (Guad-u)	-P (Dora)	(150,963, 1142,1246)	Taphrodonta	O (Llvi-u)		(878)
				Taphroestria	P (Leon-u)		(7)
+Spinorugifera	C (Vise-u)		(963)	+Tashanomena	O (Ashg-m)		
+Spinostrophia	D			+Tastaria	S (Ludl)	-D (Sieg)	(538)
Spinulicosta	D (Emsi-u)	-D (Eife-u)	(25)	+Tchadania	S (u)		(881)
Spirisosium	P (Guad)		(538)	Tectarea	P (We)		(1,538)
+Spitzbergenia	P (Guad-u)		(963)	Teguliferina	C (Mosc-u)	-P (Leon-m)?	(7,1066)
+Spuriosa	P (Asse)		(7)	+Teichostrophia	D (Emsi)	-D (Give-l)	(25)
Spyridiophora	P (Asse)	-P (Guad-l)	(963,1066)	Telaeshaleria	D (Eife-u)	-D (Give-l)	(25)
Squamaria	P (Asse)	-P (Leon)	(963)	+Teleopproductus	P (l)?		(881)
+Squamatina	D (Sieg)	-D (Emsi)	(994)	+Tenuichonetes	P (Guad-l)		(994)
+Stauromata	P (Leon-u)?			Teratelasma	O (Cara-l)		(397)
Stegacanthia	C (Tour-u)	-C (Vise-l)	(955)	+Terratelasma	O (m)		(1138)
Steinhagella	D (Eife)?	-D (Fame-u)	(24,25,538)	Terrakea	P (Guad-l)	-P (Guad-u)	(427,963)
Stelckia	D (Give)		(25)	+Tesuquea	C (Bash-l)		(41,955)
+Stepanoconchus	P (Asse)	-P (Sakm)	(963)	Tetraodontella	O (Llvi-l)?	-O (Cara-m)	(878)
+Stepanoviella	P (Sakm-l)	-P (Dora)	(51,411, 1142)	+Tetragonetes	P (Leon)	-P (Guad-u)	(538)
				Tetraphalerella	O (Llde)	-O (Ashg-m)	(1)
+Stereochia	P (Sakm)	-P (Leon-u)	(963)	Thaerodonta	O (Ashg-l)	-S (Ldov-l)	(25,31,965)
+Stictozoster	P (Sakm-u)	-P (Leon-m)	(403)	+Thamnosis	P (Sakm-u)	-P (Guad-u)	(7)
Stipulina	C (Vise-u)		(1,400)	+Thecospiropsis	Tr(Carn)		(538)
+Streptopomum	C (l)			Thomasella	C (Vise-u)		(1,963,1246)
Streptorhynchus	C (Tour-l)	-P (Djhu)	(34,150)	+Thuleproductus	P (Leon-u)	-P (Guad-u)	(963)
Striatifera	C (Vise-u)	-P (Sakm)	(1,7)	Titanambonites	O (Llvi-u)	-O (Cara-l)	(1,397)
+Striatochonetes	D (Fras)		(994)	Titanaria	C (Serp-l)	-C (Serp-u)	(400)
+Striatopproductella	D (Eife-u)	-D (Fras-l)	(861)	+Titanomena	O (Ashg-u)		(401)
+Striatospica	P (Guad-u)		(963)	+Tityrophia	P (Sakm)		(963)
+Strictozoster	P (Leon-m)		(963,1246)	+Tivertonia	P (Sakm-u)	-P (Leon-l)?	(418)
+Strigospina	P (Guad)		(1246)	Tolmatchoffia	C (Tour-u)	-C (Vise-l)	(955)
+Stririchthofenia	P (l)		(881)	Tomilia	C (Vise)		(1)
+Striochonetes	P (Leon-m)	-P (Guad-l)	(418)	Tomiproductus	C (Tour-u)	-C (Vise-l)	(955)
Strophalosia	P (Sakm)	-P (Guad-l)	(7)	Toquimia	O (Llvi)	-O (Cara-u)	(1,878)
Strophalosiella	P (We)		(1,538)	Tornquistia	C (Tour)	-P (Leon-u)	(1,418)
Strophalosiina	P (Leon)	-P (Dora)	(4,1142)	+Tourmakeadia	O (Aren-u)		(396,878)
Strophochonetes	S (Ldov-l)?	-D (Emsi)	(25,994)	+Transennatia	P (Leon-m)	-P (Leon-u)	(403,1246)
Strophodonta	S (Prid)	-D (Fras-u)	(1,538)	+Trilobostrophia	D (Sieg)		(538)
Strophomena	O (Llvi-l)	-S (Ldov-l)	(1,965)	+Trichoconetes	C (Vise-u)		(994)
Strophonella	S (Ldov-m)	-D (Emsi)	(25,965)	Trigrammaria	O (Cara-l)	-O (Cara-m)	(1)
+Strophonellites	S (Wenl)		(25)	+Trimurellina	O (Ashg-l)?	-O (Ashg-u)	(878,965)
Strophonelloides	D (Fras-u)		(25)	+Tropidelasma	P (Asse-l)	-P (Guad-u)	(7)
+Strophoprion	S (Ldov-u)	-D (Gedi)	(538)	+Trotlandella	O (Cara)		(538)
Strophopproductus	D (Fame)		(25)	Truncalosia	D (Give-l)	-D (Give-u)	(25)
+Strophorichthofenia	C (Pn)	-P (l)		+Truncatenia	P (u)		(881)

Taxon	First Appearance	Last Appearance	Reference
Tschernyschewia	P (Sakm)	-P (Dora)	(7,411, 1066,1142)
Tubaria	C (Mosc-l)	-P (Sakm)	(963)
+Tuberella	P (l)?		(881)
+Tubersulculatella	C (Bash)	-P (Leon)	(963)
+Tubersulculus	C (Step-u)	-P (Leon)	(963,1246)
+Tubulostrophia	D (Sieg)	-D (Emsi)	(25)
+Tudiaophomena	S		
Tulcumbella	C (Tour-l)		(994)
+Turgenostrophia	S (u)		(881)
+Tuvaechonetes	S (u)		(881)
+Tuvaestrophia	S (u)		(881)
+Tylambonites	O (Cara)		(1135)
Tyloplecta	P (Leon-u)	-P (Dora)	(963,1142)
+Ujukites	O (m)		(878)
Ukoa	O (Llvi)		(878)
+Umboanctus	C (Mosc-l)		(963)
Uncisteges	P (Wc)		(538)
Undaria	C (Vise-u)		(1,400)
+Undelella	P (Leon-u)	-P (Guad-u)	(994)
+Undellaria	P (Sakm-u)		(7)
+Undulella	P (Leon-u)	-P (Guad-l)	(7)
+Uraloconchus	P (Sakm)	-P (Leon-u)	(963)
+Uraloproductus	P (Sakm)	-P (Leon-u)	(963)
Urushtenia	C (Pn)	-P (Leon)	(403,538)
+Urushtenoidea	P (Wc)		(538)
+Ussurichonetes	P (Guad-u)		(994)
+Valdaria	S (Wenl-l)		(24,27)
+Vediproductus	P (Guad-l)		(403)
+Veerersalosis	D (Fras)		(907)
+Velostrophia	D (Emsi)		(538)
+Verchojania	C (Bash-l)	-C (Step-u)	(963,1246)
Virginiana	S (Wenl-l)	-S (Wenl-u)	(24,25,764)
+Vituliproductus	C (Vise-u)		(ZR81)
+Viostrophia	S (Ldov-u)		
Waagenites	P (Leon-m)	-Tr(Indu-l)	(150,403, 1142)
Waagenoconcha	P (Asse)?	-P (Dora)	(1200,1142)
+Wardakia	C (Pn)	-P (l)	
+Waterhouseiella	P (Leon-m)	-P (Leon-u)	(418)
+Weiningia	C		
+Werriera	C (l)		(538)
Whidbornella	D (Fras-l)	-D (Fame-u)	(538,955, 1200)
+Wimanoconcha	P		(881)
+Wiradjuriella	O (Cara)		(1135)
Wyatkina	P		(1)
Wyndhamia	P (Sakm-u)	-P (Guad-l)	(1,46)
Xenambonites	O (Llde)	-O (Cara-l)	(878)
+Xenizostrophia	D (l)	-D (m)	(ZR79, ZR80)
Xenosteges	P (Leon-m)	-P (Guad-u)	(7)
+Xenostrophia	D (Emsi-l)	-D (Emsi-u)	(24)
+Xestosia	P (Leon-m)	-P (Leon-u)	(7)
+Xinjiangiproductus	C (Serp-l)		(963)
+Xinshaoproductus	C (Vise)		(963)
+Xystostrophia	D (Eife-u)	-D (Give-l)	(25,416)
+Yagonia	C (Vise-l)	-C (Vise-u)	(561,994)
Yakovlevia	P (Sakm-l)	-P (Guad-u)	(417,1246)
+Yanguania	C (Tour)		(963)
+Ygerodiscus	S (Ldov-l)	-S (Wenl-u)	(433,878)
+Yuanbaella	O (l)	-O (m)	(881)

Taxon	First Appearance	Last Appearance	Reference
+Yunnanoleptaena	D (Gedi)		(1148)
+Zeravshania	S (Prid)	-D (Gedi)	(538)
+Zhenania	P (l)		(881)
+Zhexichonetes	P (l)		(881)
+Zia	C (Bash)		(41)
Zophostrophia	D (Fras)		(25)

Or. PENTAMERIDA

+Acanthoglypha	O (Aren-u)		(396)
+Aenigmastricklandia	S (Ldov-u)		(25)
Aliconchidium	S (Ludl)		(25)
Alimbella	O (Trem)		(1)
+Altunella	O (m)		(881)
+Amsdenina	S (Wenl-l)	-S (Prid)	(25,860)
Anastrophia	S (Ldov-m)	-D (Sieg-l)	(25,965)
Antirhynchonella	S (Ldov-m)	-S (Ludl-l)	(25,27)
+Apopentamerus	S (Ldov-u)	-S (Ludl)	(538)
+Aseptagypa	D (Emsi)		(538)
Barrandina	S (Wenl-l)	-S (Ludl)	(25,860)
+Bateridium	S (Ludl)		(881)
Biseptum	D (Eife)		(25)
+Bisculcata	S (Prid)		(1066)
+Bleshidium	S (Wenl)	-S (Prid)	(881,1066)
+Bobinella	Cm(u)		(538)
+Boreadocamara	O (Aren)		
+Borealis	S (Ldov-l)	-S (Ldov-m)	(24,25)
+Boucotides	S (Wenl-u)		(25,764)
Brevicamera	O (Cara-l)		(397)
+Brevilamnuella (+ Antigaleatella)	O (Ashg-m)	-S (Ldov-m)	(1264)
+Brevisseptum	S		(538)
Brooksina	S (Wenl)	-S (Ludl)	(25,538)
Busulcata	S (Ludl)	-S (Prid)	(25)
+Cadudium	S (Prid)		(881)
Calliglypha	O (l)		(1)
Callipentamerus	S (Ldov-u)	-S (Wenl)	(25,538)
Cambrotrophia	Cm(mMid)		(2,16)
Camerella	O (Aren-u)	-S (Ldov-u)	(4,35,538)
Capelliniella	S (Wenl-u)	-S (Ludl)	(25,538)
+Carinagypa	D (Emsi-l)	-D (Emsi-u)	(25)
+Caryogyps	S (Wenl-l)	-S (Ludl)	(538,860)
Clarkella	O (Trem-u)	-O (Aren)	(1,4)
Clorinda	S (Ldov-l)	-D (Eife)	(25)
Clorindella	S (Ldov-u)	-S (Ludl)	(25)
Clorindina	D (Sieg)		(25)
Clorindinella	S (Ldov-u)?	-S (u)?	(1)
Conchidium	S (Wenl-l)	-S (Ludl-l)	(27,538)
Costistricklandia	S (Ldov-u)	-S (Wenl-l)	(25)
+Cuparius	O (Llvi-l)		(538)
Cymbidium	S (Wenl-l)	-S (Ludl)	(25,860)
Diaphelasma	O (Trem-u)	-O (Aren-l)	
Didymelasma	O (Cara-l)		(1)
+Disulcatella	S (Ldov-l)		(1264)
Doloresella	O (Aren)		(1)
+Ectorhipidium	S (Ludl)		(25)
+Ehlersella	S (Ldov-u)		(25)
Enantiosphen	D (Give)		(25)
Enantiosphenella	D (Give-l)		(25)
+Eoanastrophia	O (m)	-O (Ashg-m)	(ZR84, ZR85)
+Eoconchidium	O (Ashg-m)		(1264)
+Eokirkidium	S (Wenl)	-S (Ludl)	(538)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Equirostra	O (Cara)		(1)	Pentamerifera	S (Ludl)		(25)
+Galeotagypa	S	-D	(881)	Pentameroides (+ Reveroides)	S (Ldov-u)	-S (Wenl-u)	(25,764)
+Galeatellina	O (Ashg-m)			Pentamerus	S (Ldov-m)	-S (Ldov-u)	(25,538)
+Gashaomiaia	S (Ludl)	-D (Emsi)	(881)	Perimecocoelia	O (Cara-l)		(397)
+Geniculigypa	D (Give-l)		(1263)	+Physemella	D (Fras)		
+Glyptogypa	D (Eife-u)		(1156)	+Pinguella	S (Wenl-u)	-S (Prid)	(25,538)
Glyptotrophia	O (Trem)		(1)	Plectocamara	O (Cara-l)		(397)
Grayina	S (Wenl-l)	-D (Sieg)	(25,860)	+Plectosyntrophia	O (m)		(881)
Gypidula	S (Ldov-u)	-D (Fras-u)	(25)	Plectotrophia	Cm(Fran)?		(1)
Gypidulella	D (Eife)		(25)	Pleurodium	S (Ldov-m)		(651)
Gypidulina	D (Sieg-l)	-D (Fras-l)	(24)	+Plicidium	S (Ldov-m)		(1264)
+Gypiduloides	D (Fras-u)		(1215)	+Plicocoelina	S (Ludl)		(538)
Harpidium	S (Ldov-u)	-S (Ludl)	(24,25)	+Plicogypa	D (Emsi-u)	-D (Eife)	(1146)
Hesperotrophia	O (Aren)		(1)	S (Ldov-u)	-S (Wenl-u)		(25)
Holorhynchus (+ Nondia)	O (Ashg-m)	-S (Ldov-m)	(1264)	Porambonites	O (Aren)	-S (Ldov-u)	(1,397, 1066)
Huenella	Cm(Fran-l)	-Cm(Fran-u)	(414,618)	+Porambonitoides	O (l)		(ZR82)
Huenellina	Cm(Trep)		(1)	Procerulina	D (Sieg)	-D (Eife-u)	(25)
Idiostrophia	O (Aren-u)	-O (Llvi)	(396,397)	+Proconchidium (+ Norgium)	O (Ashg-m)		(1264)
Imbricatia	O (Aren-l)			+Prostricklandia	O (Ashg-m)		(1264)
Ishimia	O (Cara-l)		(538)	+Pseudoconchidium (+ Paraconchidium)	S (Ldov-m)	-S (Ldov-u)	(1264)
+Isovella	S (Ldov-u)	-S (Ludl)	(538)	+Pseudoporambonites	O (l)		(ZR79)
+Ivdelinella	D (Eife-l)		(538)	+Pseudosieberella	D (Eife)		(538)
Ivdelinia	D (Sieg)	-D (Fras)	(1,2,538)	+Psilocamerella	O (m)		(881)
Jolvia	S (Wenl)		(1)	Punctolira	O (l)	-O (Aren-u)	(1)
+Karakulina	O (Aren)		(538)	+Rectigypidida	D (l)		
+Khodalevichia	S (Wenl)	-S (Ludl)	(25,538)	+Rectotrophia	O (Aren-u)		(412)
+Kirkidium	S (Wenl-l)	-S (Prid)	(25,27)	Rhipidium	S (Wenl-l)	-S (Ludl-l)	(25,27,538)
+Kokomerena	O (m)		(881)	+Rhyselasma	O (l)		
Kulumbella	S (Ldov-m)		(1264)	Rhysotrophia	O (Llvi-l)		(1,538)
+Kumbella	D (Give)		(538)	+Rosella	O (Aren)		(538)
+Lamelliconchidium	S (Ludl)		(25)	+Rugolepyros	S (Wenl)		
Levibiseptum	D (l)?, D (m)?			+Rugostrophia	O (Aren-u)	-O (Cara)	(412,538)
Leviconchidiella	D (Eife)		(25)	Salonia	O (Cara-m)		(1)
Levigatella	S (Ludl)	-D (Fras)	(25)	+Savageina	S (Wenl)	-S (Ludl)	(24,538)
+Limstrophia	O (m)		(ZR82)	+Schegultania	D		(538)
Liostrophia	O (Cara-m)	-O (Ashg)	(1,538)	+Schizostrophia	O (m)		(ZR82)
Liricamera	O (Aren)	-O (Llvi)	(1)	+Severella	S (Wenl-l)	-S (Ludl)	(25,860)
+Lissidium	S (Wenl)			+Shordolella	D (Gedi-l)		(1157)
Lissocoelina	S (Wenl-u)	-S (Ludl-l)	(25)	Sieberella	S (Ludl)	-D (Emsi-l)	(25,38)
+Llanoella	D (Gedi)		(25)	+Spondylopyxis	S (Ldov-u)	-S (Ludl)	(25,860)
Lycophoria	O (Aren)	-O (Llvi)	(1,1066)	Stenocamara	O (Aren)	-O (Cara-l)	(1,397)
+Lysidium	D (Sieg)		(881)	+Stenopentamerus	S (Wenl-u)	-S (Ludl)	(25)
+Lysigypa	D (Eife)		(1146)	Stichotrophia	O (Trem-u)	-O (Aren)	(1)
+Mariannaella	S (Ldov-m)?			Stricklandia	S (Ldov-l)	-S (Ldov-u)	(25,538)
Medessia	O (Trem)		(1)	+Stricklandiella	S (Ldov-m)	-S (Ldov-u)	(538,651)
Mesonomia	Cm(u)	-O (l)	(1)	+Stricklandistrophia	S (Ldov)		(538)
+Metabolipa	D (Give-u)	-D (Fras-m)		+Subriana	S (Wenl-u)	-S (Ludl)	(25)
Metacamarella	O (Cara)		(25,538)	+Sulcupentamerus	S		(881)
Microcardinalia	S (Ldov-m)	-S (Ldov-u)	(25,1264)	+Supertrilobus	S (Wenl)	-S (Ludl)	(25,538)
+Mogoktella	Cm(u)		(538)	Syntrophia	O (Aren-u)	-O (Llvi)?	(4,25)
+Nanukidium	S (u)		(538)	Syntrophina	Cm(Trep)	-O (Aren-u)	(1,4,538)
Noetlingia	S (Ldov-l)?, S (Ldov-m)?		(25)	Syntrophinella	O (Aren-l)	-O (Aren-u)	(1)
+Neometabolipa	D (Fras)			Syntrophopsis	O (Trem-u)	-O (Aren-u)	(1,4)
Neostrophia	O (Llvi)?	-O (Cara-m)	(397,538)	+Tcharella	Cm(Tojo-u)	-Cm(mMid)?	(810,1066)
+Novozemelia	D (Eife)		(538)	+Tcherskidium	O (Ashg-m)		(1264)
Paleostrophia	Cm(Fran)	-O (Llvi)	(412,415)	Tetralobula	Cm(Trep-l)	-O (Aren-u)	(1,4)
Parallelasma	O (Cara-l)		(397)	Thaumatrophia	O (l)		(1)
+Pararhipidium	S (Wenl-u)	-S (Ludl)	(25,538)	+Trigonotrophia	O (Llvi-u)		(538)
Parastrophia	O (Cara-l)	-S (Ldov-u)	(24,397)				
Parastrophinella	O (Llde-l)	-S (Ludl)	(5,25,1078)				
Pentamerella	D (Emsi-l)	-D (Fras)	(24,25)				

Taxon	First Appearance	Last Appearance	Reference
+Triseptata	O (l)		(538)
+Tscherskidium	O (Ashg-m)	- O (Ashg-u)	(965)
+Tuloja	O (m)		(881)
+Twenhofelia	S (Wenl-u)	- S (Ludl)	(25)
+Vadimia	S (Ludl)		
+Vaga	O (Cara-u)		(538)
+Vagranella	S (Wenl)	- S (Ludl)	(25)
Virgiana (+ Platymerella)	S (Ldov-l)	- S (Ldov-m)	(1,25)
+Virgianella	S (Ldov-l)	- S (Ldov-m)	(1264)
+Vosmiverstum	S (Wenl)		(860)
Wyella	S (Ludl)		(25)
Xenelasma	O (Aren-l)		
Xenelasmella	O (Llvi)?, O (Llde)?		(538)
+Xenelasmopsis	O (Ashg)		(538)
Xizangostrophia	O (l)		(ZR80)
Yangtzeella	O (Llvi)		(1066)
Zdimir	D (Emsi-u)	- D (Give)	(25)
+Zdimirella	D (Give-l)		(538)

Or. RHYNCHONELLIDA

+Aalenirhynchia	J (Aale)		(1090)
+Abrekia	Tr(Indu)	- Tr(Olen)?	(538)
Acanthorhynchia	J (Bajo)	- K (Vala)	(1,538)
Acanthothyris	J (Aale)	- J (Bajo-l)	(1,1091)
+Acanthothyropsis	J (Aale)	- J (Bajo)	(1091)
+Acolosia	P (Sakm-u)	- P (Guad-l)	(7)
Aetheia	T (Eo-m)	- T (Mi-l)	(538)
+Aethirhynchia	J (Call)		(1091)
+Agarhynchia	S (Wenl-u)	- S (Prid)	(881)
+Aidynkulirhynchia	J (Bajo)		(1091)
+Akopovorhynchia	K (Vala)		(1091)
+Alekseevaella	D (Eife)		
+Allorhynchoides	D (Fame-m)	- D (Fame-u)	(53)
Allorhynchus	C (Tour-l)	- P (Guad-u)	(1,7)
+Almerarhynchia	K (Camp)	- K (Maes)	(1091)
+Almorhynchia	J (Toar)	- J (Aale)	(1091)
Amissopecten	D (Emsi)	- D (Eife)	(25)
+Amoenirhynchia	Tr(Carn)		(881)
+Amphipella	P (Leon-m)	- P (Leon-u)	(7)
+Amsdenella	D (Gedi)		(54)
+Amydroptychus	J (Bajo-u)		(877)
+Anarhynchia	J (Call)		(538)
Ancillotoechia	S (Ldov-u)	- D (Sieg-l)	(25)
Ancistrohynchia	O (Llvi-u)	- O (Cara-l)	(397)
+Ancorhynchia	P (Dora)		
+Anteridocus	P (Sakm-u)	- P (Guad-u)	(7)
+Antistrixia	D (Give)		(1066)
+Antronaria	P (Sakm)	- P (Leon-u)	(7)
+Aorhynchia	Tr(Anis-l)	- Tr(Anis-u)	(1068)
+Aparimarhynchia	Tr(Anis-l)	- Tr(Anis-u)	(1068)
+Apertirhynchella	Tr(Carn)		(881)
+Aphaurosia	P (Guad-u)		(7)
Aphelesia	T (Eo)	- T (Plio-u)	(1)
+?Apodosia	J (Bajo)	- K (Berr)	
+Apringia	J (Sine)	- J (Toar)	(1,55)
+Aratanea	S		
+Aratella	D (Fame-u)	- C (Tour-l)	(538)
+Aratoechia	S (Wenl)		(881)
+Areella	D (Emsi-u)	- D (Eife)	(1160)
Aseptalum	D (Sieg)		(24)
+Aseptirhynchia	D (Emsi)		

+Asiarhynchia	D (l)		(881)
+Astua	D (Gedi)	- D (Emsi)	(1148)
Astutorhynchia	S (Ludl)	- D (Emsi)	(25,538)
Athabascia	D (Give)	- D (Fras-l)	(25)
+Athyrrhynchus	D (Emsi-l)	- D (Emsi-u)	(47)
Atribonium	D (Eife-l)	- C (Tour-u)	(1,25,955)
+Aucklandirhynchia	J (Plie)	- J (Call-l)?	(1068)
+Aulites	T	- R	(881)
+Australirhynchia	D (Sieg-l)		(25)
Austriellula	Tr(Carn)	- Tr(Nori)	(538)
Austriirhynchia	Tr(Carn)	- Tr(Rhae)	(1)
Axiodeaneia	C (Tour-l)	- C (Tour-u)	(955)
+Azamella	O (u)		(1138)
+Baorhynchia	J (Bajo-l)	- J (Bath-l)	(877)
+Bailongjiangella	S (Wenl)		(881)
Barzellinia	Tr		
Basilicorhynchus	D (Fame-l)		(1,25)
Basiliola	K (Turo)	- R	(1091)
Bathyrhynchia	D (Gedi-u)		(25)
+Beckmannia	D (Eife-u)	- D (Give-l)	(25)
+Beichuanella	D (m)		(ZR82)
+Beichuanrhynchus	D (l)		(1161)
Belbekella	K (Berr-u)	- K (Ceno-l)	(538)
+Bergalarai	D (Fras-m)		
+Betterbergia	D (Eife)		(538)
+Bicepsirhynchia	J (Oxfo-l)		(1027)
Bihendulirhynchia	J (Kimm-l)		(1)
+Bilaminella	J (Call)		(538)
Bodrakella	J (l)		(1)
+Bohemirhynchia	K (Ceno)		(1091)
+Boloria	P (Leon)		(538)
+Borealirhynchia	D (Gedi)		(24)
+Boucotella	S (Prid)		(25)
+Boucotia	D (Gedi)	- D (Eife)?	(25)
+Bradfordirhynchia	J (Bath)		(1090)
+Browneella	D (Emsi)		(538)
+Brunnirhynchia	D (Fame-l)		(538)
+Bryorhynchus	P (Guad-l)	- P (Guad-u)	(7)
Burmihynchia	J (Bajo-l)	- J (Kimm)	(877,1091)
Burrirhynchia	K (Barr)	- K (Ceno)	(1,1091)
Calcirhynchia	J (Hett-u)	- J (Plie)	(1,56,1091)
+Caledorhynchia	J (Sine)	- J (Call-l)?	(1068)
+Callaiaspida	C (Bash-l)	- P (Guad)	(538)
Callipleura	D (Give-l)		(25)
Calvinaria	D (Fras-l)	- D (Fras-u)	(25,708)
+Calvirhynchia	J (Bajo)		(1091)
Camarophorina	P (We)		(538)
Camarophorinella	P (u)		(1)
Camarothyridina	D (u)		
Camarotoechia	D (Give-l)	- D (Fame-m)	(25,538)
+Camarotoechiodes	D		
Camerisma	C (Serp-l)	- P (Asse)?	(400,538)
Camerophorina	D (Eife-u)	- D (Give-l)	(25)
+Canavirila	D (Fras-m)		(1162)
Capillirhynchia	J (Aale)	- J (Call)	(1,1091)
Capillirostra	J (Oxfo)		(1)
Carapezzia	Tr(Rhae)	- J (Hett)	(538)
Cardinirhynchia	J (Bajo-u)	- J (Oxfo)	(1,538)
+Carolirhynchia	D (Emsi)		(1148)
Caryorhynchus	D (Fras-m)		(786)
Cassidirostrum	D (Emsi)?	- D (Give-l)	(25)
Caucasella	J (Bajo)	- J (Call)	(1091)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Caucasorhynchia	Tr(Nori)	- Tr(Rhae)	(1)	+Druganirhynchia	J (Aale)		(1091)
+Cavatisinurostrum	D (Fame)			+Dushanirhynchia	D (Eife)		(24)
+Cenorhynchia	P (Asse)	- P (Guad-l)	(7)	+Dzhangirhynchia	J (Aale)	- J (Bath)?	(1027,1091)
+Centrorhynchus	D (Fame-l)	- D (Fame-u)	(1,695)	Eatonia	D (Gedi-l)	- D (Sieg-l)	(25,764)
+Chaeniorhynchus	P (Leon-m)	- P (Leon-u)	(7)	Eatonioides	S (Ludl)		(25)
+Changyangrhynchus	C (u)		(881)	+Echinirhynchia	J (Oxfo)	- K (Berr)	(1091)
+Cherubicornea	D (Sieg)	- D (Emsi)	(1148)	+Echyrosia	J (Bajo-u)		(877)
+Chivatschella	P (u)?		(538)	+Ellassonia	P (Sakm)	- P (Leon-u)	(7,538)
+Chlupacitoechia	D (Sieg)	- D (Emsi)	(1148)	+Eliorhynchus	D (Give-l)		(881)
Cirpa	J (Sine-u)	- J (Plie-u)	(57,538)	Eoglossinotoechia	S (Ludl)	- D (Emsi-l)	(25)
+Coeloterorhynchus	D (Fras-u)		(25)	Eohemithiris	T (Eo)	- R	(1)
Coledium	D (Eife)	- C (Serp-l)?	(25,955)	Eoparaphorhynchus	D (Fame-l)	- D (Fame-m)	(1,25,695)
+Colophragma	D (Fras-u)	- D (Fame-l)	(708)	+Eopugnax	D (Emsi)		(1001)
+Colpotoria	J (Bajo-l)	- J (Call-l)	(877)	+Eoseptaliphoria	Tr(u)		(ZR80)
+Comiotoechia	D (Fras)		(538)	Erectocephalus	D		
+Conarosia	J (Toar)	- J (Bath-u)	(877)	Eremithyris	P (Djhu)		
+Cooperrhynchia	J (Tith-u)			+Errhynx	D (Eife)		(881)
+Corrugatimediostrum	C (Mosc)		(538)	Erymnaria	T (Eo-l)	- T (Eo-u)	(1)
Corvinopugnax	D (Sieg)	- D (Emsi-u)	(25,989)	Estonirhynchia	S (Wenl)	- S (Ludl)	(25)
Costellirostra	D (Gedi-l)	- D (Emsi)	(25,764)	Eucharitina	D (Emsi-l)		(24,25)
+Costinorella	Tr(Anis)		(538)	+Eumetabolotoechia	D (Give)		(538)
Costirhynchia	J (Aale)	- J (Bajo)	(1,1091)	+Eurycolporhynchus	D (Give-u)		(25)
+Cratorhynchonella	D (l)		(881)	+Eurusites	J (Bath-l)	- J (Call-l)	(877)
Cretirhynchia	K (Albi)	- T (Dani-l)	(8,765, 1091)	Euxinella	Tr(Nori)		(538)
Crurirhynchia	Tr(Anis-u)	- Tr(Nori)	(1)	+Evanescirostrum	D (Fame-l)		(25,708)
Cryptopora	K (Maes)	- R	(8,765)	+Evanidisinurostrum	D (Fame-l)		(881)
Cryptoporella	K (Camp-u)	- K (Maes-l)	(765)	+Evenkorhynchia	O (Ashg-m)		(538)
Cryptorhynchia	J (Aale)	- J (Call)?	(1091)	+Excavatorhynchia	Tr(Carn)		(538)
Cubanirhynchia	J (Toar)	- J (Bajo-l)	(538)	Fascicosta	P (Guad-u)		(7)
Cuneirhynchia	J (Hett)	- J (Plie-l)	(1,56,538)	Felinotoechia	S (Ludl)	- D (Emsi)	(25)
Cupularostrum	D (Give-l)	- D (Fras-u)	(25)	Fenestrirostra	S (Ldov-l)	- S (Ldov-m)	(25)
Curtirhynchia	J (Aale)	- J (Bajo)	(1091)	Ferganella	S (Ldov-u)	- D (Sieg)	(25)
Cyclothyris	J (Tith-u)	- K (Maes-u)		+Filigreenia	D (Emsi)		
Cymatorhynchia	J (Aale)	- J (Bath)	(1093)	+Fissirhynchia	Tr(Carn)	- J (Sine)?	(434)
+Cyphoterorhynchus	D (Fras-l)		(25,695)	Fitzroyella	D (Give-u)	- D (Fras-l)	(25)
Cyrolexis	C (Mosc-l)	- P (Dora)	(1,1142)	Flabellirhynchia	J (Toar)	- J (Bajo)?	(1,1091)
Daghanirhynchia	J (Bajo)	- J (Oxfo)	(1091)	Flabellulirostrum	D (Give-u)	- D (Fras-l)	(25)
+Dagysorhynchia	K (Haut)?, K (Barr)?		(1108)	Formosarhynchia	J (Bajo)	- J (Bath-l)	(1)
+Dalerhynchus	D			+Fortunella	J (Oxfo)	- K (Apti)	(1091)
+Davinirhynchia	J (Bath)		(1091)	Furcirhynchia	J (Hett)	- J (Toar-u)	(715)
Decoropugnax	S (Ludl)	- S (Prid)	(25)	+Fusirhynchia	J (Tith-u)	- K (Vala)	(538)
+Decurtella	Tr(Anis-m)	- Tr(Ladi)	(538)	+Gastrodetoecchia	D (Fame)		(25)
+Deltarhynchia	J (Bath-l)		(877)	Gerassimovia	P (u)		(1)
+Deltarina	P (Guad-u)		(7)	+Gerrhynx	D (Sieg)		(1001)
Denticuliphoria	P (u)		(1)	Gibbirhynchia	J (Sine-l)	- J (Bath-m)	(1,57, 15, 877)
Diabolirhynchia	S (Wenl)	- S (Ludl)	(25)	+Gigantorhynchus	D (m)		(ZR85)
+Dierisma	Tr(Nori)		(538)	+Globirhynchia	J (Toar)	- J (Bath-u)	(877,1093)
+Diholkorhynchia	Tr(Anis)		(538)	+Globulirhynchia	D (Fras)		(538)
+Dimensionaequalirostrum	D (Fame)		(538)	+Glosshypothyridina	D		
Dimerella	Tr(Nori)		(538)	Glossinotoechia	D (Sieg)	- D (Emsi-u)	(25,538)
+Disphenia	P (Djhu)	- P (Dora)	(871,881, 1066)	+Glossinulina	D (Emsi)		(538)
+Divaricosta	P (Guad-l)		(7)	+Glossinulirhynchia	D (Sieg)		(1001)
+Dogdoa	D (Sieg)?		(538)	Glossinulus	D (Emsi-u)	- D (Eife-l)	(25)
Donella	C (l)		(1)	+Glyptorhynchia	P (Dora)		
Dorsisinus	D (Fame-u)		(955)	Gnathorhynchia	J (Aale)	- J (Call)	(1)
Dorytreta	O (Llvi-u)	- O (Ashg-u)	(397)	+Goleomixa	P (Leon-m)		(403)
Drepanorhynchia	O (Cara-l)	- O (Cara-m)	(397)	Goniophoria	C (Tour-u)	- P (We)	(1,538,955)
+Droharhynchia	D (Eife-l)	- D (Give-l)	(881)	Goniorhynchia	J (Bath-u)		(538)
				+Gracilotoechia	D (l)		(538)
				+Grammorhynchus	C (Tour-u)	- C (Vise-l)	(955)
				Grandirhynchia	J (Plie-u)		(1,715)

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Granulirhynchia	J (Aale)	-J (Bajo)	(1,1091)	+Kritorhynchia	S (Ldov-m)		(24)
+Grasirhynchia	K (Ceno)		(538)	Kutchirhynchia	J (Bath-m)	-J (Bath-u)	(538,877)
Hadorrhynchia	D (Give-l)	-D (Give-u)	(1,708)	+Kvesanirhynchia	K (Berr)		
+Hadrotorhynchus	D (Give-u)		(881)	+Kwangsirhynchus	D (Sieg)		(24)
+Hadyrhyncha	D (Fame)		(1066)	+Lacunaerhynchia	J (Bajo-u)		(1027)
Hagabirhynchia	Tr(Nori)		(1)	Lacunosella (+ Kolhidaella, Dichatomosella)			
Halorella	Tr(Carn)	-Tr(Nori)	(1066)	J (Call)	-K (Barr-u)		(59,538)
+Halorellina	Tr			Ladogia	D (Fras-l)		(1,538,695)
Halorelloidea	Tr(Carn)	-Tr(Nori)	(1,1066)	Ladogifornix	D (Eife-l)		(25)
+Havlicekella	D (Sieg-l)		(764)	+Ladogilina	D (Fras)		(538)
Hebetoechia	S (Ludl)	-D (Emsi)	(1,25)	+Ladogilinella	D (Fras)		(538)
+Hemileurus	P (Asse)		(7)	Ladogiodes	D (Fras-l)		(25)
Hemiplethorhynchus	C (Tour-u)	-C (Vise-l)	(955)	+Laevigaterhynchia	J (Call)		(1091)
Hemithiris	T (Mi)	-R	(1)	+Laevirhynchia	Tr(Carn)		(538)
+Hemithyropsis	K (Camp-l)	-K (Maes-u)		+Laevorhynchia	P (Dora)		
+Hemitoechia	S (Prid)	-D (Gedi)	(25)	+Lambdarina	C (Tour-u)	-P (Djhu)	(871)
+Herangirhynchia	Tr(Nori-u)	-J (Toar)	(1068)	Lamellaerhynchia	K (Vala-u)	-K (Apti-u)	(1,538)
Hesperorhynchia	K (Turo)	-K (Sn)	(1,538)	Lanceomyonia	S (Ludl)	-S (Prid)	(538)
+Heteromychus	J (Bath-u)	-J (Call-l)	(877)	+Langkawai	D (u)	-C (Ms)	(538)
+Himalairhynchia	Tr(Nori)		(538)	Laosia	P		
+?Hircinisea	S (Wenl-l)	-S (Ludl-l)	(25)	+Lapradella	D (Gedi)?	-D (Sieg-l)?	
+Hiscobeccus	O (Cara-m)	-O (Ashg-m)	(764)	+Lateralatirostrum	D (Fras)		(538)
+Hispanirhynchia	T (Eo)		(1066)	+Latirhynchia	O (u)		(881)
+Holcorhynchella	Tr(Anis)	-J (Plie)?	(1,538)	Latonotoechia	D (Gedi)	-D (Emsi-l)	(25)
Holcorhynchia	J (Sine)	-J (Toar)	(56,538)	Leiorhynchoidea	C (Tour-l)	-P (Guad-u)	(7,400)
+Holosia	P (Leon-u)	-P (Guad-u)	(7)	Leiorhynchoides	D (m)		(538)
+Homaliarhynchia	J (Bath-l)		(1027)	Leiorhynchus	D (Give-l)	-D (Fras-u)	(25,538)
+Homeocardiorhynchus	D (Give)		(881)	+Lenatoechia	S (Ldov-m)	-S (Prid)	(25,965)
Homeorhynchia	Tr(Rhae)	-J (Aale)	(56,57,538)	Lepidocycloides	O (Cara-m)	-O (Cara-u)	(1)
+Hostimex	S (Wenl)		(881)	Lepidocyclus	O (Cara-m)	-O (Ashg-m)	(1,764)
Hyborhynchella	D (Fras-u)		(25,708)	Lepidorhynchia	K (Haut-u)	-K (Ceno)	(1,538)
+Hybostenoscisma	P (Dora)		(1128)	+Leptocaryorhynchus	D (Fame-l)	-D (Fame-m)	(25,695)
+Hybostenoscisma	P (Dora)		(1142)	D (Fame)			(881)
+Hypoleiorhynchus	D (Fras)		(538)	+Libyaerhynchus	D (Fras-l)	-D (Fame-u)	(1163)
Hypothyridina	D (Eife-u)	-D (Fras-u)	(25)	Linguopugnoides	S (Ludl-u)	-D (Emsi-l)	(24,25,989)
+Hypseloterorhynchus	D			+Linterella	S (Prid)?		(764)
Hypsiptycha	O (Ashg-l)	-O (Ashg-u)	(25,965)	+Linxiangxiella	D (u)		(881)
+Iberirhynchia	D (Emsi)	-D (Eife)	(25)	+Lirellaria	P (Leon-m)	-P (Djhu)	(1,538)
+Indorhynchia	J (Call)		(538)	+Lirellarina	J (Bajo-u)		(877)
+Innaechia	D (l)			Lissella	C (Pn)		
+Innuitella	D (Gedi)	-D (Emsi)	(25)	Lissopleura	D (Gedi)		(25)
+Insignitisinurostrum	D (Fame-m)		(881)	+Lissorhynchia	Tr(Anis)	-Tr(Ladi-l)	(538)
+Iotina	P (Leon-m)		(7)	+Loborina	D (Fame)		(871)
+Iowarhynchus	C (Tour-u)		(955)	+Lokutella	J (Sine)	-J (Plie)	(1091)
+Ipherron	D (Eife)		(881)	+Longdongshuia	D (Eife)		(24)
+Irgislella	D (l)			+Longxianirhynchia	O (m)		(881)
Isjuminelina	J (Oxfo)		(1)	Lorangerella	D (Fras-l)		(25)
+Isjuminella	J (Bath)		(538)	+Losvia	D (l)		(ZR80)
Isopoma	D (Eife)	-D (Give)	(25)	+Lotharingella	J (Bath-l)	-J (Call-l)	
Ivanoviella	J (Bajo)	-J (Call-u)	(1027,1091)	+Lunaria	Tr(Nori)		(538)
+Kabanoviella	K (Haut-u)		(538)	+Luterella	S (u)		(764)
Kallirhynchia	J (Aale)	-J (Call-l)	(1,877, 1091)	Machaeraria	S (Prid)	-D (Eife-l)	(25)
Katunia	D (Gedi)	-D (Sieg)	(25)	+Machaerotoechia	D (Gedi)	-D (Emsi)	(1148)
+Kawhiarhynchia	J (Call-l)	-J (Tith-u)	(1068)	+Macropotamorhynchus	C (Tour-l)	-C (Vise-l)	(955)
+Kericserella	J (Plie)		(1091)	+Madarosia	P (Guad-l)	-P (Guad-u)	(7)
+Kholbotchonia	D		(881)	+Makridinirhynchia	J (Plie)		(57)
+Kindleina	D (Fame-m)	-D (Fame-u)	(58)	Malwirhynchia	K (Ceno-m)	-K (Ceno-u)	(1)
+Korjakirhynchia	K (Haut)		(1091)	+Maorirhynchia	Tr(Olen-u)?	-Tr(Nori-l)?	(1068)
+Kotysen	D (Sieg)		(1066)	Markitoechia	D (Emsi)	-D (Eife-u)	(25)
+Kransia	D (Sieg-u)	-D (Give)	(25,651)	Maxillirhynchia	Tr(Nori)	-J (Bajo-u)	(1091)
				+Mediterranirhynchia	J (Hett)	-J (Plie)	(1,538)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Meglopterorhynchus	D (Fame-m)	-D (Fame-u)	(1,695)	Orthorhynchula	O (Cara-m)	-O (Ashg-l)	(25)
+Miaohuangrhynchus	D (l)		(ZR79)	Orthorhynchuloides	O (Cara-m)		(1,538)
Microhynchia	J (m)		(1)	+Osmarella	Tr(Nori)	-J (Plie)	(434)
Microsphaeridiorhynchus	S (Wenl-l)	-S (Prid)	(25,27)	+Otarorhynchia	O (Cara)?	-O (Ashg)	(538)
+Minutalirhynchia	J (Call-m)	-J (Oxfo)	(1072)	+Ovlatchania	C (l)		(881)
+Minysphenia	C (Step)		(871)	+Owenirhynchia	K (Albi)	-K (Camp)	(1091)
Moisseievia	Tr(Nori)	-Tr(Rhae)	(1)	+Oxypleurorhynchia	S (Prid)		(1164)
Monadotoechia	D (Gedi-u)	-D (Emsi-l)	(25)	+Pachancorhynchia	D (Gedi)		(881)
+Mongolirhynchia	S (u)		(24)	+Pamirorhynchia	J (Aale)?, J (Bajo)?		(1091)
+Mongolorhynch	D (Emsi-u)	-D (Eife)	(1160)	+Pammegetherhynchus	D (Fras)		
Monticlarella	J (Call)	-K (Ceno-u)	(59,1066)	+Pampecilorhynchus	D (Fame)		(538)
Moorefieldella	C (Tour-u)	-C (Vise-u)	(955)	+Paraacanthothyris	J (Aale)	-J (Bajo)	(1091)
+Moquellina	J (Bath-u)	-J (Call-u)	(1027,1091)	+Paraglossinulus	D (Fras)		(881)
+Morphorhynchus	D (Give-u)		(708)	Paranorella	P (Sakm-u)	-P (Guad-u)	(7)
Mosquella	J (Tith-u)		(1)	+Paranorellina	Tr(Olen)		(538)
+Multicorhynchia	Tr(Carn)		(881)	+Paranudirostrulina	Tr(Anis)		(881)
+Murihikurhynchia	Tr(Carn-u)	-J (Sine)?	(1068)	+Paraligorhynchia	O (Cara)?	-O (u)?	(538)
+Myopugnax	P (Wc)		(538)	Paraphorhynchus	D (Fame-u)	-C (Tour-l)	(1,25,955)
+Myrmirhynch	S (Ludl)		(881)	Parapugnax	D (Fras-m)	-D (Fras-u)	(25)
+Nalivkinaria	D (Eife)		(25)	+Pararhactorhynchia	J (Bajo)		(1091)
Nannirhynchia	J (Toar-l)	-J (Bajo-u)	(1,715)	+Paratetratomia	D		
Nantanella	P (Wc)		(1,538)	+Paratribonium	D (Sieg)		(1165)
+Nasonirhynchia	D (Sieg)		(1148)	+Paromoeopygma	D (Fame)		(538)
+Nastasia	J (Bajo-u)		(877)	+Parthirhynchia	K (Turo)	-K (Maes)	(1091)
Nayunnella	D (Fras-u)	-D (Fame)	(1,25)	+Parvaltissimarostrium	D (Fras-u)		(1166)
+Neimongolella	D (Emsi)		(538)	Parvirhynchia	J (Aale)	-J (Oxfo)	(1,1091)
Nekhoroshevia	D (Give)	-D (Fras)	(25)	+Paryphorhynchopora	D	-C	
Nemesa	D (Eife-u)	-D (Give-l)	(25)	Patagorhynchia	T (Eo)		(1)
+Neocirpa	J (Bajo)		(1091)	Paurogastroderhynchus	D (Fame)		(25)
+Neofascicosta	Tr			Paurorhynchia	D (Fame-m)		(1,708)
+Neorhynchula	O (u)		(881)	Payuella	P (l)		(1)
+Neowellerella	Tr(Indu-l)		(150)	Pectorhynchia	S (Ldov-u)		(25)
+Nepasitoechia	C (Tour-l)		(538)	Pegmarhynchia	D (Gedi-u)?	-D (Emsi)	(25,1066)
+Nikolaevirhynchus	S (Ldov)		(881,965)	+Perakia	D (Emsi)	-D (Eife)	(25)
+Ningbingella	C (Tour-u)		(435,955)	Peregrinella	K (Vala)	-K (Haut-u)	(1)
+Niorhynch	S (Wenl)		(881)	+Peregrinellina	K (l)		(881)
+Nipponirhynchia	P (Sakm-l)		(881)	+Peregrinelloidea	J (Plie)		(538)
+Nordotoechia	D (Gedi)	-D (Emsi)	(25)	+Perrarisinurostrum	D (Fame-l)		(881)
Norella	Tr(Anis-u)	-Tr(Nori)	(1,538, 1066)	+Petasmaria	D (Fame-m)		(708)
Notoconchidium	S (u)	-D (l)	(538)	+Petasmatherus	P (Asse-u)	-P (Guad-l)	(7)
Notosaria	T (Ol-u)	-R	(1)	+Phapsirhynchia	T (Plio)		(538)
+Nucleosorhynchia	Tr(m)		(881)	+Phlogoiderhynchus	D (Give-u)	-D (Fras-l)	(25)
+Nudirostrulina	Tr(Anis)	-Tr(Ladi)	(538)	Phoenicitoechia	D (Sieg-u)	-D (Emsi-l)	(25)
+Nyalamurhynchia	J (Bajo)			+Phrenophoria	P (Sakm-u)	-P (Guad-u)	(7)
Nyege	D (Fame)		(1,25)	+Physetorhynchia	D (Fame-u)		(25)
Nymphorhynchia	D (Sieg-l)	-D (Eife)	(24,25)	+Piarorhynchella	Tr(Olen)	-Tr(Anis)	(538)
+Obscurella	D (Sieg)		(1001)	Piarorhynchia	Tr(Anis)	-J (Toar)	(538,1066)
+Obsoletirhynchia	J (Bath-u)		(1027)	Pisirhynchia	J (Sine)	-J (Plie-u)	(55)
Obturamentella	D (Gedi)	-D (Sieg)	(25,764)	Plagiorhynchia	S (Ldov)	-S (Ludl)	(25,27)
+Ochotorhynchia	J (Sine)		(538)	+Planirhynchia	Tr(u)	-J (Plie)	(57,1091)
+Oligoptycherhynchus	D (Sieg)	-D (Eife)	(538)	+Planovatiostrum	D (Fame-u)		(25)
Oligorhynchia	O (Lvi-u)	-O (Cara-l)	(397)	+Platyglossariorhynchus	D (Give-u)		(25)
Omolonella	Tr(Nori)		(538)	+Platyterorhynchus	D (Give-u)	-D (Fras-l)	(25)
+Omolonorhynchia	J (Toar)		(1092)	+Plectorhynchella	D (Fame)	-C (Tour)	(25,538)
+Onugorhynchia	D (Sieg)	-D (Emsi)	(1148)	?Plectothyrella	O (Ashg-m)	-S (Ldov-l)?	(25,965)
+Orbiculatisurostrum	D (Fras)		(881)	Pleiolepturina	D (Gedi-u)	-D (Sieg)	(25)
Orbirhynchia	K (Apti)	-K (Camp)	(1066,1091)	Pleonella	P (Guad)	-P (Djhu)	(427,538)
+Oriensellina	K (Berr)	-K (Vala)	(1091)	+Plekonia	C (u)	-P (l)	(881)
+Orlovirhynchia	J (Plie)		(538)	Plethorhynchia	D (Gedi)	-D (Sieg)	(25)

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Pleurocornu	S (Wenl)		(25)	Rhynchonellina	Tr(Nori)	-J (Toar)	(1,538)
+Pleuropugnoides	C (Vise-u)		(60)	Rhynchonelloidea	J (Sine-u)	-J (Bajo)	(56,715, 1091)
Plicarostrium	K (Haut)		(1)	Rhynchonelloidella	J (Toar)	-J (Call-l)	(1091)
Plicirhynchia	T (Eo-u)		(1)	Rhynchopora	D (Fame)	-P (Djhu)	(1,2,25)
+Plionoptycherhynchus				Rhynchotetra	C (Tour-l)	-C (Tour-u)	(955)
	D (Fras)		(538)	+Rhynchotetraoides	O (Cara)		(538)
+Pompoecilorhynchus	D (Fame-l)		(695)	Rhynchotrema	O (Cara-m)	-S (Ldov-l)	(1,25)
+Pontalorhynchia	J (Sine)	-J (Plie-l)		Rhynchotreta	S (Ldov-m)	-D (Gedi)	(25,27, 1066)
+Pontisia	C (Bash)	-P (Leon-u)	(7,1066)	Rhynchotretina	D (Sieg)	-D (Emsi)	(25)
Porostictia	D (Fame-m)		(1,25)	+Rhynoleichus	C (Mosc)		(538)
Praecyclothyris	J (Bath)	-K (Haut-u)	(538,1091)	Rhytirhynchia	T (Plio)	-R	(1)
Praegnamtenia	D (Sieg)	-D (Emsi)	(25)	Rimirhynchia	J (Sine)	-J (Plie-l)	(1)
+Praelacunosella	J (Call)		(1091)	Rimirhynchopsis	Tr(Nori)	-Tr(Rhae)	(1)
+Preliissorhynchia	P (Dora)	-Tr(Indu-l)	(1128)	+Rionorhynchia	K (Haut)	-K (Barr)	(1091)
+Praemonticlarella	J (Toar)	-J (Aale)	(1091)	+Riorhynchia	T (Pale)		(538)
+Primpilaria	D (Eife-u)	-D (Give-l)	(1015,1156)	+Ripidiorhynchus	D (Give-u)	-D (Fame)	(25,538)
Prionorhynchia	J (Sine)	-J (Aale)	(55,57,715, 1091)	Robinsonella	Tr(Nori)	-Tr(Rhae)	(538)
+Proatribonium	D (Sieg)		(1066)	Robustirhynchia	J (Call)		(1)
Probolarina	T (Than)	-T (Eo-m)	(1066)	+Rochatorhynchia	K (Maes)		(1167)
+Properotundirostrum	D (Eife-u)		(881)	+Rossirhynchus	C (Tour)		
+Propriopugnus	C (Vise-u)		(435)	Rostricellula	O (Llvi-l)	-S (Ldov-l)	(1,4,24)
+Protegorhynchia	K (Camp)		(1066)	+Rostrirhynchia	J (Plie)		(57,538))
Proteorhynchia	K (Vala)	-K (Apti)	(1091)	Rotaia	C (Tour-u)	-C (Vise-u)	(400)
Protorhyncha	O (Llvi-u)		(397)	+Rozmanaria	D (Fame-u)		
Pseudocamarophoria	D (Emsi)	-D (Eife)	(25)	Rudirhynchia	J (Plie-l)	-J (Plie-u)	(57,715)
+Pseudocamaratoechia				Rugaltarostrium	D (Fame-m)	-D (Fame-u)	(25,53)
	S (Ldov)		(965)	Russirhynchia	J (Call)	-K (Haut)	(1091)
Pseudogibbirhynchia	J (Plie-u)	-J (Toar-u)	(56,715, 1091)	+Rutorhynchia	J (Oxfo)	-J (Kimm)	(1091)
+Pseudoglossirotoechia				+Ryocarhynchus	D (Fras-u)		(786)
	D (Emsi)	-D (Eife)	(25)	+Rzonsnickiana	D (Eife)		(538)
+Pseudohalorella	Tr(Nori)		(538)	+Saccorhynchia	Tr(Nori)		(538)
+Pseudomonticlarella	J (Tith)		(1091)	+Sagueresia	D (Eife-u)	-D (Give-l)	(25)
+Pseudonudirostra	D (u)		(538)	Sakawairhynchia	Tr(Ladi-l)	-J (Toar)	(1068)
Pseudopugnax	P (u)		(1)	+Salairotoechia	D (Eife)		(25)
+Pseudosinotectirostrum				Salgirella	J (Sine)	-J (Aale)	(1091)
	D (Fame-l)	-D (Fame-m)		Sanjuania	C (l)		(538)
+Pseudouncinulus	D (Emsi)	-D (Give)	(25,1001)	+Sardorhynchia	J (Bath)	-J (Call)	(1091)
Pseudowellereella	P (Djhu)		(411)	Scalpellirhynchia	J (Sine)	-J (Aale)	(1091)
Pseudoyunnanella	D (u)		(ZR82)	+Schizoria	J (Bajo-u)		(877)
Psilocamara	C (Mosc-u)	-P (Asse)	(7)	Schnurella	D (Eife-u)	-D (Give-l)	(25)
Ptilorhynchia	J (Aale)	-K (Apti)	(1094)	Sedenticellula	C (Tour-l)		(1)
+Ptilotorhynchus	P (Guad-l)	-P (Guad-u)	(7)	+Selenjachia	D (Eife)		(1066)
Ptychomaletoechia	D (Fame-l)	-D (Fame-u)	(25,955)	+Semiotoechia	D (Fras)		(538)
Ptyctorhynchia	J (Toar)	-J (Bajo)	(1091)	+Seminula	C	-P	(538)
+Ptygmactrum	P (Leon)	-P (Guad-l)	(7)	Septacamera	P (Sakm)	-P (Guad-l)	(1)
+Pugnaria	D (Fame-u)		(881)	Septalaria	D (Eife-u)	-D (Give-l)	(25)
Pugnax	D (Fame)	-C (Bash-l)	(1,25,400)	+Septalariopsis	D (Fras)		(436)
Pugnoides	C (Tour-l)	-C (Bash-l)	(4,48,400)	Septaliphoria (+ Blochmanella)			
+Pycnorhina	J (Bath-m)	-J (Call-l)	(877)		J (Bajo)?	-K (Berr-u)	(1,59)
+Pygmaella	D (Gedi)	-D (Emsi)	(1066)	+Septaliphorioidea	Tr(Anis)		(1167)
+Qilianeoconcha	Tr(Anis)		(538)	+Septatoechia	K (Albi)	-K (Maes)	(1091)
+Qilianotryma	O (m)		(ZR84)	+Septemiostellum	C (Tour)		(538)
Quadratorhynchia	J (Sine)	-J (Bajo)	(1091)	Septirhynchia	J (Call-l)	-J (Kimm)	(538,1066)
+Qinlingotoechia	D (l)		(881)	+Septocamarella	P (Wc)		(538)
+Rackirhynchia	D (Sieg)		(1066)	Septocurella	J (Sine-u)	-J (Oxfo)	(55,1091)
+Rahouiarhynchia	J (Oxfo)?, J (Kimm)?		(1091)	+Septoecyclothyris	Tr		
Rectirhynchia	J (Bajo)		(1)	+Septulirhynchia	J (Bajo-u)		(538)
+Remnevitoechia	D (Gedi)		(25)	+Serbiarhynchia	J (Bajo-u)	-J (Bath)	(1013)
Rhaetorhynchia	J (Aale)	-J (Tith)	(1,538,868)	+Sharpirhynchia	J (Bajo)	-J (Bath)	(1090)
Rhynchonella	J (Hett)	-K (Vala)?	(1091)	Shumardella	C (Tour-l)	-C (Tour-u)	(4,955)

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+Sibirioechia	D (Gedi)		(25)	+Thliborhynchia	D (Sieg)		(25)
+Sichuanrhynchis	C (Pn)			Thurmannella	J (Plie)	-J (Oxfo-l)	(1,59,538)
Sicorhyncha	D (Sieg)	-D (Emsi-l)	(25,989)	+Tichirhynchus	D (Gedi)?		
+Sinorhynchia	Tr(Anis)		(538)	+Timorhynchia	Tr(Ladi)	-Tr(Nori-l)	(1068)
Sinotectirostrum	D (Fame-m)?	-D (Fame-u)	(1,25,955)	+Tomestenoporphynchus			
+Sinuplicorhynchia	Tr(Ladi)	-Tr(Carn)	(538)		D (Fras-l)		(1168)
+Slovenirhynchia	J (Plie-u)		(ZR67)	+Tonasirhynchia	K (Berr)		(1169)
+Snezhnorhynchia	K (Haut)		(1091)	+Tonsella	O (Ashg-u)		(764)
+Solidipontirostrum	D (Eife-u)	-D (Give-l)	(25)	+Torquirhynchia	J (Call-l)	-J (Tith-l)	(59,538)
Somalirhynchia	J (Bajo)	-J (Kimm-u)	(59,877)	Torynechus	P (Sakm-u)	-P (Leon-m)	(7)
Sphaerirhynchia	S (Ldov-u)	-D (Emsi-l)	(25,27)	+Trasgu	C (Bash-l)		
Sphenarina	T (Plio)		(1)	+Tretorhynchia	C (Vise-u)		(400)
Sphenorhynchia	J (Bajo-u)	-J (Call)	(1,877)	+Triasorhynchia	Tr(Anis)		(1167)
Sphenotreta	O (Llvi-u)	-S (Ldov-l)	(25,397)	Trichorhynchia	J (Plie)	-J (Bajo)	(1,1091)
Squamirhynchia	J (Sine-l)	-J (Plie-l)	(1,56)	+Tricoria	P (Sakm-u)	-P (Leon-l)	(7)
+Stegerhynchops	S (Wenl-u)		(538,764)	+Tridensilis	D (Sieg)	-D (Emsi)	(ZR67)
Stegerhynchus	O (Ashg-m)	-S (Prid)	(25,538)	Trifidorostellum	D (Fame-m)	-C (Ms)	(1,25)
+Stegocornu	S (Ldov-u)		(25)	Trigonirhynchella	Tr(Nori)		(1)
Stegorhynchella	S (Ldov-m)	-S (Ludl)	(25,965)	Trigonirhynchia	D (Sieg-u)	-D (Emsi-l)	(25)
+Stenaulacorhynchus	D (Fame)		(538)	+Trigonirhynchioides	S (u)		(24)
+Stenoglossariorhynchus				+Trophisina	P (Leon-m)		(7)
	D (Give-l)		(25)	+Tungussotoechia	S		(881)
+Stenometoporphynchus				+Tuvaerhynchus	S (Wenl)		(881)
	D (Fras-l)		(881)	+Tyrrhynchus	S (Ldov)		(ZR89)
+Stenorhynchia	D (Sieg)	-D (Emsi-u)	(881,989)	+Uchtella	D (Fras)		(538)
Stenosisma	C (Tour-l)	-P (Dora)	(411,1066)	+Ujandinella	D (l)		
Stolmorhynchia	J (Plie-l)	-J (Call)	(56,1091)	Uncinulus	D (Gedi-u)	-D (Eife-u)	(25)
Straelenia	D (Sieg)	-D (Emsi-l)	(25)	Uncinunellina	P (Sakm-l)	-P (Dora)	(403,411, 1142)
Streptaria	T (Eo)	-T (Mi-m)	(1)				
+Striatopugnax	D (Fras-l)		(436,538)	+Undulorhyncha	S (u)		(764)
Striatorhynchus	D (Fame)		(881)	+Uniplicatorhynchia	Tr(Carn)		(881)
+Strigirhynchia	P (Guad-u)		(7)	+Uralorhynchia	J (Tith-u)	-K (Berr)	(538)
Strirrhynchia	J (Bajo-u)		(1)	+Uralotoechia	S (Prid)		(25)
+Strongyloria	J (Bajo-u)	-J (Bath-l)	(877)	+Urbanirhynchia	K (Ceno-m)?	-K (Turo-u)	
+Sufetirhyncha	S (Ludl)	-S (Prid)	(881)	+Ussuricamara	P (u)		(1066)
Suaella	K (Barr)		(1)	+Ussurirhynchia	P		
Sulcatina	S (Wenl-l)	-S (Ludl)	(25)	+Veghirhynchia	Tr(Carn)	-Tr(Nori)	(538)
+Sulcicostula	D (Sieg-l)?			+Viarhynchia	K (Camp)	-K (Maes)	(538)
+Sulciphoria	J (Call-m)	-J (Oxfo)	(1072)	+Vincenirhynchia	Tr(Nori-u)	-J (Toar)	(1068)
Sulcirhynchia	K (Berr)	-K (Albi)	(1091)	+Vladimirirhynchus	D (Gedi)?, D (Sieg)?		(538)
Sulcistrota	Tr(u)	-J (Toar)	(1,538)	+Volirhynchia	Tr(Anis)	-Tr(Ladi)?	(538)
+Sulcorhynchia	Tr(Ladi)	-Tr(Carn)	(538)	+Voskopitoechia	D (Sieg)		(1148)
+Tabarhynchus	D (Fras)			+Waikatorhynchia	J (Kimm)	-J (Tith-u)	(1068)
Tadschikia	S (Wenl)	-S (Ludl-u)	(1,24,538)	Wairakiella	P (u)	-Tr(Indu-u)?	(427,538)
+Taimyrrhynx	D (Sieg)	-D (Emsi)	(1149)	+Wairakirhynchia	Tr(Anis-l)	-Tr(Ladi)	(1068)
+Tainotoechia	D (Emsi)	-D (Eife)	(25)	Wellerella	C (Mosc-l)	-P (Djhu)	(1,411)
+Tainuirhynchia	J (Bath)?	-J (Tith-u)	(1068)	+Wenxianirhynchus	D (l)		(881)
+Talovkorhynchia	K (Albi-l)	-K (Albi-m)	(1108)	+Werneckella	D (Sieg-u)		(25)
Tanerhynchia	D (Emsi)		(25)	+Westbroekina	D (Fras-u)		(1215)
+Tanggularella	J (Bath-u)	-J (Call)	(1027)	Wilsoniella	D (Sieg)	-D (Emsi-l)	(24,25)
+Tasmalella	O (u)		(1138)	+Wulunguia	O		(881)
+Tatjamoia	D (Emsi)?, D (Eife)?		(538)	+Xeniopugnax	S (Ludl)		(538)
+Tatjanina	D (Eife)		(881,1066)	+Xiaobangdaia	D		(881)
+Tautosia	P (Sakm-u)	-P (Guad-u)	(7)	+Xinshaoella	D (u)		(ZR79)
+Tegulorhynchia	T (Dani)	-R	(405)	+Yakutijaella	D (Emsi)?		(1066)
+Tenuisinurostrum	D (Fame-l)		(25)	+Yanbianella	C		
Terebratuloidea	C (Pn)	-P (Dora)	(1,1142)	+Yanetechia	D (Eife)		
Tetracamera	C (Vise-l)	-C (Vise-u)	(400)	Yanishewskiella	C (Vise-u)	-C (Bash-l)	(400)
Tetrarhynchia	J (Sine-u)	-J (Bajo)	(1)	+Yarirhynchia	C (Ms)		(538)
Tetratomia	D (Eife)		(1066)	+Yidunella	Tr(Nori)		(538)
+Thebesia	O (Ashg-m)	-S (Wenl-l)	(25,860, 965)	+Ypsilorhynchus	D (Eife)	-D (Fras-l)	(25,436)
				+Yukiangites	D (Gedi)		(1148)

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+Yulongella	Tr(Nori)		(538)	+Arctomeristina	S (Ldov)	-S (Wenl-u)	(764,1239)
Yunnanella	D (Fras)	-D (Fame)	(1,25)	+Arcullina	P (m)		(881)
+Yunshanella	J (Call)	-J (Oxfo-l)	(1172)	+Arduspirifer	D (Emsi-l)	-D (Give)	
+Zanclorhyncha	O (m)		(ZR79)	+Argella	S (Prid)		(743,897)
+Zeravshanotoechia	D (m)		(ZR78)	+Argorhynx	D (Sieg-u)		(1122)
+Zhejiangella	P (l)		(881)	+Arionthia	P (Guad-l)	-P (Guad-u)	(7)
Zilimia	D (Fame-l)		(1)	+Arktikina	C (Serp)?	-C (Bash)?	(538)
+Zlichorhynchus	D (Sieg)	-D (Eife)?	(24,25)	Artospirifer	D (Fame)		(25,538)
Or. SPIRIFERIDA				+Astegosia	P (Leon-m)	-P (Guad-u)	(7)
Acambona	C (Tour-l)	-C (Serp)	(48,897, 1239)	Asyrinx	P (Wc)		(1,538)
+Acanthospirifer	S (Ldov-u)		(538)	Asyrinxia	C (Tour-u)?		(1)
Acanthospirina	D (Fame-u)	-C (Vise-l)	(25,400)	Athyris	D (Emsi)	-C (Serp)	(1239)
Acrospirifer	D (Sieg-l)	-D (Eife)	(25)	Athyrisina	D (Eife)	-D (Fras)	(897)
Actinoconchus	D (Fame-u)	-C (Step-u)	(897,955)	+Athyrisinoides	D (Eife)	-D (Give)	(897)
+Acuminothyris	C (Vise-l)		(538)	+Athyrisinopsis	D (l)	-D (m)	(881)
Acutatheca	D (Fras-u)		(25,708)	+Atrythyris	D (Emsi)	-D (Give-l)	(897)
+Acutella	D (Fras)		(538)	Attenuatella	P (Asse-l)	-P (Guad-l)	(7,417)
+Acutilineolus	S (Wenl-u)		(538,764)	+Aulidospira	O (Cara)		(1271)
+Acutoria	D (Give-u)		(708)	Australospirifer	D (Sieg)	-D (Eife)	(538)
+Adminiculoria	C (Ms)			+Austrochoristites	C (Tour)		(538)
Adolfia	D (Fras-l)	-D (Fame-u)	(25,538)	Austrospirifer	D (Fras)		(25)
+Adolfispirifer	D (Fras-u)		(1215)	+Avisyrinx	C (Mosc-l)	-C (Mosc-u)	
+Aequispiriferina	Tr(Ladi)?, Tr(Carn)?		(538)	+Badainjarania	D (Emsi)		(538)
+Afghanospirifer	C (Serp)		(538)	+Bajtugania	P (Guad-u)		(897)
Alaskospira	S (Ldov-u)	-S (u)	(1,538)	+Balatonspira	Tr(Ladi)?	-Tr(Carn)	(538)
Alatiformia	D (Emsi)	-D (Eife-u)	(25)	+Bashkiria	C (Tour)		(538)
+Aldaniopirifer	D (l)		(538)	+Baterospirifer	S (Ludl)?		(881)
+Alipunctifera	Tr(Ladi)		(538)	+Beschevella	C (Serp-u)		(400)
Alispirifer	C (Vise-u)	-C (Serp-l)	(561)	+Biconvexiella	P		(881)
+Alispiriferella	P (Asse-u)	-P (Guad)	(881)	+Bidentatus	D (l)		(ZR78)
Allanella	D (Give)	-D (Fras)	(25)	+Biernatella	D (Give-u)	-D (Fras-u)	(538)
+Altajella	D (l)		(538)	+Birchella	P (Guad-u)?		
Altipicus	P (Asse)	-P (Djhu)	(7,538)	Bisinocoelia	D (Emsi-l)		(25)
+Altoplicatella	Tr(m)		(881)	Bojothyris	D (Sieg)	-D (Emsi-l)	(25)
+Alvarezites	D (m)		(1271)	+Bolilaspirifer	Tr(Nori)		(538)
Ambikella	C (Ms)	-P (Guad-u)	(437,538)	+Boreiospira	Tr(Carn)		(538)
Ambocoelia	D (Gedi)	-C (Vise-u)	(25,400)	+Boucotinskia	S (Wenl-u)	-S (Ludl-u)	(25,27)
+Amboglossa	D (Eife)		(538)	Brachyspirifer	D (Sieg)	-D (Emsi)	(25)
Ambothyris	D (Eife-u)	-D (Fras)	(25)	Brachythyrida	C (Vise-u)	-P (Sakm-u)	(400,432, 1172)
+Amerista	S (u)		(1271)	+Brachythyridina	P (Sakm)		(538)
Amesopleura	C (Tour-u)			Brachythyris	D (Fame)	-C (Bash-l)	(1,25,400)
Amoenospirifer	D (Emsi)	-D (Eife)?	(24,25,538)	Branikia	D (Emsi)?		(1)
Amphiclina	Tr(Carn)	-Tr(Rhae)	(2,538)	+Brantonites	D (m)		(1271)
Amphiclinodonta	Tr(Carn)	-J (Plie-u)	(538)	Brevispirifer	D (Emsi-l)	-D (Eife-u)	(24,25)
Amphitomella	Tr(Carn)	-Tr(Rhae)?	(1066,1239)	+Brimethyris	D (Emsi)		(1271)
Anathyrella	D (Fras)		(897)	Buchanathyris	D (Emsi-u)	-D (Give)	(25,897)
Anathyris	D (Emsi-u)	-D (Fras)	(1,25,438, 897)	+Bullarina	P (l)		(881)
+Andreaspira	C (u)		(881)	Cadomella	J (Plie)	-J (Toar)	(1,2,1066)
+Angiospirifer	C (Vise-u)	-C (Serp-u)	(541,1200)	+Callispirifer	D (l)?		(881)
Anisactinella	Tr(Anis)	-Tr(Carn)	(538)	Callispirina	C (Step-u)	-P (Dora)	(411,432, 1128)
Anomactinella	Tr(Carn)		(538)	Callospiriferina	J (Sine)	-J (Toar)?	
+Anomaloria	P (Leon-m)	-P (Guad-u)	(7,403)	+Calvustrigis	C (Tour-u)		(881,955)
Anthracospirifer	C (Vise-l)	-C (Bash-l)	(1200)	+Calyptoria	J (Toar)		(877)
Antispirifer	D (Sieg)		(25)	Camarium	S (Wenl)	-D (Eife)	(25,1239)
Aperispirifer	P (Sakm-u)	-P (Dora)	(427,712)	Camarophorella	D (Fame-u)	-C (Tour-u)	(2,25,955)
+Apheathyris	O (Cara)		(881,1066)	Camarospira	D (Eife-u)	-C (Tour)	(25,992)
+Apousiella	D (Give-u)	-D (Fras-m)	(25,439)	+Canadospira	Tr(Carn)		(538)
+Araspirifer	S		(881)	Cancellospirifer	P		
+Araxathyris	P (Djhu)	-P (Dora)	(1128)	+Candispirifer	D (Sieg)		(25)
				+Cantabriella	C (u)		(881)

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+Capillispirifer	C (u)		(881)	+Cyrtinoides (+ Mucroclipeus)			
+Carbocyrtina	C (Vise-u)		(1200)		D (Eife-u)	-D (Give-u)	(881,894)
+Cardiothyris	C (Tour-l)		(955,1239)	Cyrtinopsis	D (Gedi)	-D (Eife)	(538)
Carinokoninckina	Tr(Nori)		(538)	Cyrtiopsis	D (Fras)	-D (Fame-u)	(25,538, 695)
+Carpinaria	D (Give-l)		(538)	+Cyrtiorina	D (Fame-l)		(708)
+Carteridina	C (Tour)	-C (Vise)	(1271)	Cyrtospirifer	D (Fras-l)	-C (Tour-l)	(1,25)
+Cartorhium	P (Sakm-u)	-P (Dora)	(7,1128)	+Dabashanospira	S (Wenl)		(743)
+Cassianospira	Tr(Carn)		(1239)	+Dagyspirifer	Tr(Nori-l)		(975)
+Celsifornix	C (Tour-u)		(439,955)	+Dalaia	P (Wc)		(538)
+Changshaispirifer	D (u)		(ZR79)	+Danzania	C (Ms)		(881)
+Changtangella	D		(881)	Darvasia	P (Wc)		(1,538)
Chapinella	D (Fame-m)	-D (Fame-u)	(58)	Davidsonina	C (Vise-l)	-C (Serp-l)	(400)
Charionella	D (Sieg)	-D (Fras-l)	(25,1239)	+Deltachania	C (Mosc)		(897)
Charionoides	D (Emsi)		(25,1239)	+Deltospirifer	D (Emsi-l)		(881)
Chimaerothyris	D (Eife)		(25)	Delthyris	S (Wenl-u)	-D (Gedi-u)	(1,4,25,27)
+Chnaurocoelia	S (Ludl)		(538)	+Densalvus	C (Tour-l)	-C (Tour-u)	(955)
+Choperella	D (Give)?	-D (Fras-l)	(538)	+Dentospiriferina	Tr(Carn)		(538)
Choristitella	C (Mosc-l)	-C (Step-u)	(1200)	+Diazoma	D (Eife)	-D (Fras)	(538)
Choristites	C (Serp-u)	-P (Sakm)	(1,400)	Dicamara	D (Eife)	-D (Fras-l)	(25)
+Cinglospiriferina	J (Sine-l)	-J (Plie-l)	(1173)	+Dicamaropsis	S (Wenl-u)		(25,764)
+Cingulodermis	D (Emsi-l)	-D (Eife)	(25)	+Dichospirifer	D (Fame-m)	-D (Fame-u)	
Clavigera (+ Hectoria)				+Dichozygopleura	D (Gedi-l)		(25)
	Tr(Nori)	-Tr(Rhae)	(1,1239, 1271)	+Dicoelospirifer	S (Wenl-l)		(860)
Cleiothyridina (+ Cleiothyridellina)				+Didymothyris	S (Wenl-u)	-S (Prid)	(25,27, 1239)
	D (Fame-l)	-P (Djhu)	(58,411)	Dimegelasma	C (Tour-l)	-C (Vise-u)	(1,400)
+Clivospirifer	D (Fras)		(538)	+Dinarispira	Tr(Anis)	-Tr(Ladi)?	(538)
Collarothyris	S (Prid)		(897)	Dioristella	Tr(Carn)		(1239)
+Colongina	D (Gedi)	-D (Sieg)	(1239)	Diplospirella	Tr(Anis)	-Tr(Carn)	(1239)
+Comelicania	P (Dora)		(411)	+Dispiriferina	J (Hett)	-J (Toar)	(538)
Composita	D (Fras-u)	-P (Guad-u)	(1,7,708, 1215)	+Dixonella	D (l)		(881)
+Compositella	Tr(l)		(881)	Dmitria	D (Fame-m)		(1)
+Concinnispirifer	S (Wenl-u)	-D (Gedi)	(25)	+Dmitrispirifer	D (Fras)		(538)
+Cooperispira	D (Emsi)		(1271)	+Doescherella (+ Crassispirifer)			
+Corylispirifer	D (l)		(881)		C (l)		(881)
+Costatispirifer	P (l)		(881)	+Dogdathyris	D (Emsi)		(1,132)
+Costellispirifer	D (Emsi)			+Domokhotia	C (Bash)?, C (Mosc)?		(538)
+Costicrura	P		(881)	+Donispirifer	C (Bash-u), -C (Mosc-u)		(1200)
Costispirifer	D (Sieg-l)	-D (Emsi)	(25,764)	+Duryeella	D (Emsi)	-D (Eife)	(25,538)
+Costispiriferina	Tr(m)	-J (l)?	(538)	+Dyticospirifer	D (Sieg-l)		(25)
+Crassumbo	C (Tour-u)		(955)	Dzieduszyckia	D (Fame)		(1,25)
+Cratispirifer	P (l)		(881)	Echinocoelia	D (Eife)	-D (Fras-l)	(4,25)
+Cratospirifer	C (Tour)		(881)	+Echinocoeliopsis	D (u)	-C (Ms)	(538)
Crenispirifer	C (Step)	-P (Djhu)	(1,411)	+Echinospirifer	D (Fras)		(538)
+Crinisaria	D (Fame-l)		(708)	Ectochoristites	C (Tour-l)	-C (Tour-u)	(1200)
+Crinisarina	D (Fame-u)	-C (Tour-u)	(897,955)	+Eifyris	D (Eife)		(1271)
+Cruricella	C (Pn)	-P (Dora)	(538)	+Ejnespirifer	S (u)		(881)
+Crurispirina	D (Give-u)		(894)	+Elenchus	C		
Crurithyris	D (Eife)	-Tr(Indu-l)	(25,150, 1128)	Eleutherokomma	D (Give)	-D (Fras-u)?	(1,25)
				Elita	D (Sieg)	-D (Fras-u)	(25,708, 1066)
Cryptospirifer	P (Leon-u)	-P (Guad-u)	(1239)	Eliva	P (Asse-l)	-P (Dora)?	(7,417, 1128)
Cryptothyris	O (Cara-u)	-O (Ashg)?	(538)	Elivella	C (Step)?	-P (Sakm)	(538)
+Ctenokoninckina	Tr			+Elivina	P (Asse-l)	-P (Guad-u)	(7,417)
+Cumberlandina	D (Sieg)		(25)	Ella	P (Wc)		(1,538)
+Cyclorhynchia	O (Ashg)		(1132)	+Elymospirifer	D (Emsi-l)		(24)
Cyrtella	P (Asse)	-P (Guad-u)	(1,538,712)	Elythina	D (Emsi-u)	-D (Give)	(25)
Cyrtia	S (Ldov-u)	-S (Ludl)	(25,538)	Emanuella	D (Emsi-u)	-D (Fras-u)	(24,25, 1215)
Cyrtina	S (Wenl)	-C (Vise-u)	(2,48,435, 1066)	+Enchodrosipirifer	D (Fame-u)		(ZR70)
Cyrtinaella	D (Gedi)	-D (Emsi)	(25)				

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+Endospirifer	S (Wenl)		(881)	+Helenathyris	D (Gedi)	-D (Sieg)	(897)
+Eobiernatella	D (Give-u)			+Heteraria	P (Sakm)?	-P (Guad)	(538)
+Eobrachythyris	C (Vise-u)	-C (Serp-u)	(1200)	+Himathyris	P (u)		(881,1271)
+Eobrachythyris	D (Fame-m)	-D (Fame-u)	(695)	Hindella	O (Ashg-m)	-S (Ldov-u)	(25)
+Eochoristitella	C (Ms)		(881)	Hirsutella	Tr(Anis-l)	-Tr(Ladi)?	(1,538)
Eochoristites	C (Tour-u)	-C (Vise-u)	(400)	+Hispidaria	D (Fame-m)		(708)
+Eodmitria	D (Fras-l)		(881)	+Histosyrinx	C (l)		(ZR75)
+Eohowellella	S (Ldov)		(ZR77)	+Holcospirifer	S (Wenl-u)	-S (Ludl-u)	(538)
+Eolaballa	P (Dora)		(881,1128)	+Homevalaria	P (Leon-l)		(881)
Eomartiniopsis	C (Tour-l)	-C (Vise-u)	(34,400)	Homoeospira	S (Ldov)	-D (Gedi)	(1239)
+Eoplicoplasia	S (Wenl-u)	-D (Sieg)	(1174)	+Homoeospirella	S (Ldov)	-S (Wenl-u)	(25,764, 1066)
Eoreticularia	D (Emsi)		(25)	Howellella	S (Ldov-u)	-D (Emsi-u)	(25)
Eospirifer	O (Ashg-m)	-D (Eife)	(24,25)	+Howelloidea	D (l)		(881)
Eospiriferina	D (Eife)		(24)	Howittia	D (Sieg)	-D (Emsi-u)	(25)
Eosyringothyris	D (Fras)?		(25)	+Hungarispira	Tr(Carn)		(897,1271)
+Eridmatus	C (Mosc-u)	-P (Asse-l)	(7,417)	Hustedia	C (Tour-l)	-P (Dora)	(33,42,411, 1128)
+Espella	S			Hyattidina	O (Cara-u)	-D (Gedi)	(25,1239)
Eudoxina	C (Tour-l)		(1,955)	+Hysterohowellella	D (Gedi-l)		(881)
Eumetria	D (Fame)	-C (Bash)	(1,4,400, 1066,1239)	Hysterolites	D (Gedi-u)	-D (Sieg-l)	(25,538)
Euractinella	Tr(Ladi)	-Tr(Carn)	(1239)	+Ikella	D (Eife)		(1239)
+Eurekaspirifer	D (Emsi-l)		(25)	+Iliella	O (Ashg-u)		(881,965)
Euryspirifer	D (Emsi-l)	-D (Give-u)	(25)	Ilmenia	D (Emsi-u)	-D (Fras)	(24,25)
+Fallaxispirifer	D (Emsi)	-D (Eife)?	(ZR79, ZR83)	-Ilmeniopsis	D		(881)
+Fenglenia	C (Tour-u)		(1175)	Ilmenispina	D (Give-l)		(1)
+Fidespirifer	D (Fras)		(538)	+Imacanthyrus	D (Gedi)		
Fimbrispirifer	D (Gedi)	-D (Give-l)	(1,25,1066)	Imbrexia	C (Tour-u)	-C (Serp-l)	(1,1200)
+Finospirifer	C (l)		(538)	+Implexina	C (Pn)		
+Flabellocyrtia	Tr(Ladi)		(538)	Indospirifer	D (Emsi-u)	-D (Fras-u)	(24,25)
+Flexathyris	C (Vise)		(897)	+Iniathyris	C (Tour-l)		(955)
+Frechella	C (l)		(881,1271)	Ivanothyris	D (Gedi)	-D (Emsi)?	(25)
Fredericksia	C (Pn)	-P (u)	(1,538)	+Iwaispirifer	C (Ms)		(538)
Fusella	C (Tour-u)	-C (Serp-u)	(400)	Janiceps	P (Djhu)	-P (Dora)	(411,1239)
+Fusispirifer	P (Sakm-l)	-P (Guad-u)	(712)	Janius	S (Wenl-l)	-D (Eife)	(25)
+Galeatathyris	C (Vise)?		(881,1271)	+Jarovathyris	S		(881)
Georgethyris	C (Vise-u)		(400)	+Jiangdaspirifer	Tr(u)		(881)
+Gerkispira	C (Tour-u)		(881,955)	+Jilinmartinia	C (u)		(881)
+Gerolsteinites	D (Eife-u)		(1015)	+Jilinospirifer	D (u)		(881)
+Gerothyris	D (Eife-l)		(1015)	+Johnsonathyris	D (Fame-m)	-D (Fame-u)	(53)
+Gibbospirifer	C (Pn)	-P (Asse)	(538)	+Kalitvella	C (Mosc-u)		(1176)
+Gissarina	S (Prid)		(743)	+Kaninospirifer	P (u)		(ZR77)
+Gjelispinifera	C (Step-u)		(1200)	+Kasakhstania	C (Pn)		(538)
Glassina	S (Wenl-u)	-S (Ludl-l)	(25,27)	+Kalitvella	C		(881)
+Glendonia	P (Guad-u)			D			
+Globispirifer	C (l)			+Khinganospirifer	D (m)		(ZR79)
+Glytospirifer	D (Emsi-l)	-D (Emsi-u)	(24)	+Kimatothyris	D (Eife)		(538)
+Gonathyris	D (Sieg)		(1132)	+Kinghamia	C (Vise)		(1172)
+Goungjunsprifer	D (u)		(881)	+Kintathyris	P (Sakm-u)		(538)
Grantonia	P (Leon-l)		(62)	+Kisilia	C (Tour)		(400)
Greentfieldia	S (Ludl)	-D (Gedi)	(25,1239)	+Kitakamithyris	C (Tour-l)	-C (Bash-l)	(538)
+Gruntallina	P (Dora)		(881,1271)	+Klipsteinella	Tr(Carn)		(538)
+Guangshunia	D			+Klipsteinelloidea	Tr(Nori)		(538)
+Guangxiispirifer	D (Eife)		(24)	+Koeveskallina	Tr(Anis)	-Tr(Carn)	(538)
+Guava	D (Gedi-u)	-D (Sieg-l)		+Koigia	S (Ldov)		(881)
+Guicyrtia	D (Eife)		(24)	+Komiella	D (Eife-u)	-D (Fras-u)	(881)
+Guilinospirifer	C (l)		(881)	+Komispirifer	D (Fras)		(538)
+Gypospirifer	C (Serp-u)	-P (Leon-m)	(7)	Koninckina	Tr(Carn)	-J (Sine)	(2,538)
+Haplospirifer	P (l)		(ZR79)	Koninckella	Tr(Ladi-u)	-J (Sine)	(2,538, 1066)
Havlicekia	S (Ludl)	-D (Emsi)	(1,25)	Koninckodonta	Tr(Rhae)	-J (Plie)	(55)
Hedeina	S (Ldov-u)	-D (Eife)	(25,538)	+Kosirium	D (Eife-u)	-D (Give)	(538)
+Hedeinopsis	S (Wenl-u)	-S (Ludl-l)					

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+Kozlenia	S (Wenl)		(881)	+Moravilla	D (Give-l)		(25)
Kozlowskiellina (+ Kozlowskiella)	S (Wenl-u)	- D (Eife-u)	(27,38)	Moumina	P (We)		(1,538)
+Kungaella	P (l)		(881)	Mucrospirifer	D (Emsi-u)	- D (Give-u)	(25,538)
+Kymatothyris	D (Emsi)	- D (Eife)	(538)	+Mucrospiriferinella	C (Step)?		(538)
+Laballa	Tr(Carn)	- Tr(Rhae)	(434)	+Multispirifer	D (Sieg)		(25)
Ladjia	D (Give)	- D (Fras)	(25)	+Myodethyrium	P (Leon-l)?		(881)
+Laevispirifer	S (Ldov)		(ZR78)	+Myriospirifer	S (Wenl)	- D (Sieg)	(538)
+Laioporella	C (Pn)	- P (We)	(538)	+Nahoniella (+ Yukonella)	P (l)		
+Lamellokoninckina	Tr(Nori)		(538)	Najadospirifer	D (Emsi)	- D (Emsi-u)	(25)
+Lamellosathyris	C (Vise)	- C (Serp-l)	(897)	+Nakazatothyris	D (m)		(538)
+Lamnaespina	P (Guad)		(538)	Nebenothyris	C (Vise-u)		(400)
+Lanchangjiangia	Tr(Nori)		(538)	+Neocyrtina	Tr		
+Larispirifer	C (Mosc-l)?	- P (Asse)	(1200)	Neodelthyris	D (Eife)		(1)
+Latiplecus	P (l)		(ZR79)	Neophricadothyris	P (Asse-l)	- P (Djhu)	(7,411)
+Latispirifer	P (l)	- P (u)	(881)	Neoretzia	Tr(Anis)	- Tr(Rhae)?	(2,434, 1271)
Lazutkinia	D (Emsi-u)	- D (Give)	(24,25)	Neospirifer	C (Vise-u)	- P (Djhu)	(400,411)
+Leiopleismatina	Tr			Nikiforovaena	S (Wenl-l)	- S (Ludl)	(24,25)
+Leiothyridina	C (Vise)	- C (Serp-l)?	(897)	+Nodaea	C (Tour)?		(538)
+Lenzia	D (Emsi)?		(538)	+Nordathyris	C (Serp)		(1239)
+Lepidospirifer	P (Leon-m)	- P (Leon-u)	(7)	+Nordella	D		
Lepismatina	Tr(Carn)?	- Tr(Nori)	(434)	Nordispirifer	D (Fras)		(538)
Leptathyris	D (Eife)	- D (Give-l)	(25,1239)	Notospirifer	C (Step-l)	- P (Guad-u)	(427,437, 712)
Leptospira	D (Gedi-u)	- D (Eife)	(25,897)	Nucleospira	S (Ldov-m)	- P (Leon-l)	(7,651)
Licharewia	P (Leon)	- P (Guad-u)	(33)	+Nudispiriferina	Tr		
Liospiriferina	J (Hett)	- J (Toar)	(877)	+Nuguschella	D		
Liraspirifer	D (Fame)	- C (Ms)	(25)	+Nurataella	S (Wenl-u)		(538)
Liriplica	C (Mosc)?			Obesaria	D (Eife)		(25)
+Litothyris	D (Fame)		(25)	+Ochotathyris	Tr(Nori)		(1239)
+Ljudmilispirifer	D (Emsi-u)	- D (Eife-l)		Odontospirifer	P (Guad-u)		(1,538)
Macropleura	S (Wenl-u)	- D (Eife)	(25)	+Oiosia	D (Fame-m)		(708)
+Madoia	Tr(m)		(881)	+Olgerdia	P (u)?		(538)
+Majkopella	Tr(Carn)	- Tr(Rhae)	(1239)	+Orbicoelia	P (Leon-m)		(403)
Martinia	C (Vise-u)	- P (Dora)	(955,1128)	+Orenburgella	C (Vise)		(ZR69)
Martiniella	C (l)		(ZR78)	+Orientospira	Tr(Nori)		(538)
Martiniopsis	C (Pn)	- P (Djhu)	(411)	+Orientospirifer	D (Sieg)		(24)
Martinothyris	C (Vise-u)		(400)	+Ornothyrella	O (Ashg)		(1239)
Mauispirifer	D (Emsi)		(25)	+Orthospirifer	D (Give-l)	- D (Fras-u)	(64)
Mediospirifer	D (Eife-l)	- D (Give-u)	(25)	Orulganina	C (Bash-l)	- C (Step-u)	(400)
Megakozlowskiella	S (Prid)?	- D (Give-l)	(25)	+Otospirifer	D (m)		(538)
+Mennespirifer	D (Fras)		(538)	+Oxycollpella	Tr(Carn)	- Tr(Rhae)	(434,1066, 1239)
Mentzelia	Tr(Anis-l)	- Tr(Rhae)	(1,434,674)	+Pachyplax	D (Emsi-u)		
+Mentzelioides	Tr(Nori)?		(538)	Paeckelmanella	C (Step-u)	- P (Guad-u)	(1,33)
Mentzeliopsis	Tr(Ladi)	- J (Plie)	(434)	Palaeochoristites	C (Tour-u)	- C (Vise-l)	(1200)
Merista	S (Ldov-u)	- C (Tour-u)	(25,955)	+Palaeospirifer	D (Fame)		(25)
Meristella	D (Gedi)	- D (Fras)	(992)	+Parachoristites	C (Bash-l)	- P (Asse)	(1200)
+Meristelloides	D (Emsi)		(992)	+Paracomposita	C (l)		(881)
Meristina	S (Ldov-m)	- C (Vise)	(965,1066)	+Paracrurithyris	P (Dora)	- Tr(Indu)?	(150,1066)
+Meristorygma	C (Bash-u)	- P (We)?	(440,1200)	+Paraemanuella	D (m)		(ZR79)
Meristospira	D (Eife-l)	- D (Give)	(25,1239)	+Paralaballa	Tr(Nori)		(538)
Merospirifer	C (Vise-l)	- C (Vise-u)	(400)	+Paralazutkinia	D (Eife)		(24)
Metaplasia	D (Gedi-l)	- D (Emsi)	(1,25)	+Paralepismatina	Tr		
+Metathyrisina	S (Ldov-m)		(743,1122)	+Parallelora	D (Fame-u)	- C (Tour-l)	(25,955)
+Metriolepis	P (Sakm)	- P (Guad-u)	(7)	+Paramentzelia	Tr		
+Mictospirifer	S (Ldov-u)		(1177)	+Paramerista	D (Gedi)	- D (Emsi)	(992)
+Minythyra	C (Tour-l)	- C (Vise-u)	(435)	+Paraquadrithyris	D		(881)
+Mirifusella	C (Tour-u)	- C (Vise-l)	(955)	+Parareticularia	P (l)		(ZR79)
Misolia	Tr(Nori)		(1066)	+Pararhynchospirina	D (Gedi)	- D (Emsi)	(897)
Molongia (+ Protathyrisina)	S (Ludl-l)	- D (Gedi)	(1,24,743)	Paraspirifer	D (Sieg-u)	- D (Give-l)	(25)
+Mongoliopsis	C (Ms)						
+Mongolospira	D (Sieg)		(1239)				

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Paraspiriferina	P (Asse)	-Tr(Indu-l)	(7,1128)	+Pseudoprotathyris	S (Prid)	-D (Gedi)	(897)
+Parathyrisina	D (Sieg)	-D (Give)	(24,897,1239)	+Pseudospiriferina	Tr(m)		(ZR84)
Parazyga	D (Eife)		(897)	+Pseudospondylospira	Tr(Carn-u)	-Tr(Nori-l)	(975)
+Parunicinella	C (Ms)			Pseudosyringothyris	P (Wc)	-P (Sakm)	(1,538)
+Patriaspirifer	D (Sieg)	-D (Emsi-l)	(1178)	Pseudosyrinx	C (Tour-u)	-P (Guad-u)	(48,400,955)
Paulonia	C (l)		(1)	+Pseudoundispirifer	D (l)		
+Pennospiriferina	Tr(Ladi)	-Tr(Carn)	(538)	Psioidea	Tr(Carn)	-Tr(Rhae)	(1,2,538)
Pentactinella	Tr(Ladi)	-Tr(Carn)	(1239)	+Psioidiella	Tr(Carn-u)?, Tr(Nori-l)?		
Pentagonia	D (Emsi-u)	-D (Give-l)	(25)	+Pteroplecta	P (u)		(1066)
+Penzhinella	P (Guad-l)		(881)	Pterospirifer	P (Asse)	-P (Guad)	(2)
+Perissothyris	C (Vise-u)		(955)	+Puanospirifer	D (Eife)		(24)
+Permasyrinx	P		(881)	+Punctocyrtella	C (Step)	-P (Sakm-u)	(538)
+Permophricodothyris	P (Leon-m)	-P (Dora)	(403,538)	+Punctospirella	Tr(Anis-m)	-Tr(Ladi-u)	(538)
+Permospirifer	P (Sakm)	-P (Leon)	(417)	Punctospirifer	C (Tour-l)	-P (Guad-u)	(47,955)
+Perryspirifer	D (Emsi-u)	-D (m)	(65,441)	Punctothyris	C (Tour-l)	-C (Vise-u)	(400,955)
+Petshorospirifer	D (Fame-u)		(881)	Purdonella	C (Mosc-l)	-P (Djhu)	(2,1200)
Pexidella	Tr(Anis)	-Tr(Nori)	(1239)	Pustulatia	D (Emsi)	-D (Give-u)	(25,538)
+Phenacozugmayerella				+Pustuloplica	P (Leon-m)	-P (Guad)	(538)
Phricodothyris	Tr(Carn-u)	-Tr(Nori-m)	(975)	+Pustulospiriferina	P (Sakm-l)	-P (Guad-u)	(437)
	C (Vise-l)	-P (Dora)	(1,435,1128)	+Pyramidathyris	P (l)		(881)
+Pinegathyris	C (Bash)	-P (Guad-u)	(897,1239)	+Pyramina	D		
+Pinghuangella	D (Eife)		(24)	+Qiansispirifer	D (m)		(ZR79)
Pinguispirifer	D (Emsi)	-D (Eife)	(25)	+Qinghaispiriferina	Tr(m)		(881)
+Planalvus	C (Tour)	-C (Vise-l)	(897,1239)	+Qingthyris	Tr(m)		(881)
+Plancella	D (Sieg-l)		(764)	+Qingyenia	Tr(Anis)		(538)
+Planihaydenella	P		(881)	+Qinlingia	D (Gedi-l)		(1122)
Platyrachella	D (Give-u)	-D (Fras-u)	(4)	+Qispiriferina	Tr(m)		(881)
Platyspirifer	D (Fras-l)		(1,695)	+Quadrifarius	S (Prid)	-D (Gedi)	(25)
Plectospira	D (Sieg)	-C (Vise-l)	(897,955)	Quadrithyrina	D (Eife)		(25)
+Plicatocyrtia	C (Step)			Quadrithyrus	D (Gedi-u)	-D (Give-l)	(25)
+Plicatospiriferella	C (Pn)		(881)	Quasimartina	D (l)		(1)
Plicatosyrinx	C (l)		(1)	+Quiriagites	D (Eife)		(1015,1156)
Plicocyrtia	S (Wenl-l)	-S (Ludl)	(24,25,538)	+Quizhouspirifer	C (l)		
Plicocyrtina	D (Sieg-u)	-D (Eife)	(25)	+Rallacosta	P (Sakm-u)	-P (Guad-u)	(7)
Plicoplasia	S (Wenl-l)	-D (Eife)	(25,860)	+Rariella	D (Gedi)	-D (Emsi)	(897)
+Plicotorynifer	C (Serp-u)	-C (Pn)	(400)	Rastelligera	Tr(Carn)	-Tr(Rhae)	(1,538)
+Podtscheremia	C (Tour-l)	-C (Serp-l)?	(955)	+Rawdonia	C (Vise)		(897)
+Pondospirifer	P			+Rectambitus	P (Dora)		(1128)
+Posicomta	P (Leon-u)	-P (Guad-l)	(881,1239)	Reticularia	D (Fras)	-C (Serp-l)	(2,25,400)
Pradoia	D (Sieg)	-D (Give)	(25,897,1239)	Reticulariina	C (Vise-u)	-P (Djhu)	(4,400,538)
				Reticulariopsis	S (Wenl)	-D (Fras)	(436,538)
+Primorewia	P (l)		(712)	+Retzia	S (Wenl)	-C (Tour)	(1239)
+Prochoristitella	C			+Retziella	S (Wenl-u)	-S (Prid)	(1122)
+Prolazutkina	D		(881)	+Retzispirifer	D (Eife)		(538)
Proreticularia	S (Ludl-l)	-D (Emsi)	(25,538,1066)	+Rhenothyris	D (l)	-D (m)	(538)
Prospira	C (Tour-l)	-C (Tour-u)	(1,400,1200)	+Rhynchospirifer	D (m)		(ZR79)
Prosserella	D (Eife-l)		(25)	Rhynchospirina	S (Ldov)	-D (Fame)	(2,1066,1239)
Protathyris	D (Gedi)	-D (Sieg)	(24,25,1239)	+Rigauxia	D (Fras-m)		(881)
Protoreticularia	S (u)		(881)	+Rochtex	D (Eife)		(1149)
Protozeuga	S (Ldov-m)	-S (Wenl-u)	(25,27,965)	+Rorespirifer	P (Guad)		(538)
+Pseudocyrtina	Tr(Nori)		(538)	+Rostrospirifer	D (Emsi-l)	-D (Emsi-u)	(24)
+Pseudohomeospira	S (Prid)		(897)	+Rowleyella	C (Tour-u)		(48,955)
+Pseudokymatothyris	D (l)		(1161)	+Rutispirifer	S		(881)
+Pseudolaballa	Tr(Carn)		(538)	+Sarganostega	P (Leon-l)	-P (Djhu)	(7,538)
+Pseudolepismatina	Tr(u)		(ZR80)	+Scenesia	P (Leon-l)		(7)
+Pseudoparazyga	D (Gedi-u)	-D (Emsi)	(25,1239)	Schizospirifer	D (m)?		(1)
+Pseudopentagonia	C (Tour)		(538)	+Schwagerispira	Tr(Anis)		(897)
				+Sculptospirifer	D (m)		(881)
				+Semibrachythyris	P (l)	-P (Dora)	(ZR80, ZR83,1128)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Septamphiclina	Tr(Nori)		(538)	Tangshanella	C (Bash)?, C (Mosc)?		(538)
Septathyris	D (Sieg)	- D (Emsi-l)	(25)	Tannuspirifer	S (Ldov)	- S (Ludl-u)	(538)
+Septospirifer	P (Asse)	- P (Sakm)	(538)	+Tarandrospirifer	D (Fame)?	- C (Vise-u)	(400)
+Septospirigirella	P (Guad-u)		(411)	+Tecnocyrtina	D (Give-u)	- D (Fras-l)	(25)
Septosyringothyris	C (l)		(1)	+Tegulocrea	C (Tour-u)	- C (Vise-l)	(1175)
Sergospirifer	C (Mosc-u)	- P (Leon)	(1200)	+Tenelodermis	S (Wenl)	- D (Gedi)	(25,538)
+Sergunkovia	C (l)		(ZR83)	+Tenisia	D (Fame-u)		
+Settedabania	C (Pn)			Tenticospirifer	D (Fras-m)	- D (Fras-u)	(25)
+Sikasella	C (Ms)			+Tenuicostella	D (l)		
Sinuocosta	Tr(Anis)	- Tr(Rhae)	(2,434)	Tetractinella	Tr(Anis-l)	- Tr(Ladi)	(674,1239)
+Sinuocostella	Tr(m)		(881)	+Tetraloba	D (Emsi)		(1271)
+Skelidorygma	D (Fame)	- C (Serp-l)	(440)	+Texathyris	C (Tour-u)		(955)
+Sphaerathyris	D (Sieg)	- D (Emsi)	(1132)	Thecocyrtella	Tr(Carn)		(1,2)
Sphenospira	D (Fame)	- C (Tour)?	(25,538)	+Thecocyrtelloidea	Tr		
Spinella	D (Emsi-u)		(25)	+Thedusia	P (Leon-m)	- P (Guad-u)	(7)
+Spinispirifer	D (Fame)		(538)	Theodossia	D (Give)	- D (Fame)	(25)
Spinocyrtia	D (Sieg-l)	- D (Fame-u)	(1066)	Thomasaria	D (Fras-m)	- D (Fras-u)	(25)
+Spinolepismatina	Tr(Nori)?		(538)	+Timaniella	P (Leon-u)	- P (Guad-l)	(417)
+Spinomartinia	P (Sakm)	- P (Djhu)	(427,712)	+Timanospirifer	D (Fras)		(538)
Spinoplasia	D (Gedi)	- D (Sieg-l)	(25)	+Tingella	D (Give)?	- D (Fras)	(538)
+Spinospirifer	D (m)		(538)	+Tipispirifer	P (Leon-m)		(403)
Spinuliplica	C (Serp-l)	- C (Mosc)?		+Tirannia	C (Bash-l)	- P (Wc)	(538,1200)
Spirelytha	P (Sakm-u)	- P (Guad)?	(33)	+Titanothyris	P (l)		(881)
Spirifer	C (Tour-u)	- C (Bash-l)	(1200)	Tomiopsis	C (Vise)?	- P (Guad-u)	(1)
Spiriferella	C (Vise-l)	- P (Dora)	(417,1066, 1142)	+Tongzithyris	P (Dora)		(1128)
Spiriferellina	C (Vise-u)	- P (Dora)	(411,435, 1128)	Torynifer	D (Fame)	- C (Serp-l)	(1,4,25)
+Spiriferelloides	P (l)		(881)	+Toryniferella	D (Fame-m)	- D (Fame-u)	(695,708)
Spiriferina	J (Hett-u)	- J (Toar-u)	(538)	+Transversaria	P		(881)
Spiriferinaella	P (Leon)	- P (Guad-l)	(7)	+Trautscholdia	C (Mosc-l)	- P (Asse)	(1200)
Spiriferinoides	Tr(Carn)		(1,538)	Trematospira	D (Gedi-l)	- D (Eife-l)	(25,764)
Spirigerella	P (Sakm-l)	- P (Dora)	(411,1128)	Triadispira	Tr(Nori)		(1,538)
+Spirigerellina	Tr(Olen)	- Tr(Carn)	(538)	Triathyris	D (Emsi-u)		(25)
Spirinella	S (Wenl-l)	- S (Ludl-u)	(860)	+Trigonospirifer	D (Emsi-u)		(881)
+Spiropunctifera	C (Vise-u)		(538)	Trigonotreta	C (Step-l)	- P (Leon)	(62,538, 712)
Spondylospira	Tr(Carn-l)	- Tr(Nori-u)	(442,975)	+Trochalocyrtina	D (Eife)		(538)
+Spondylothyris	D (l)		(881)	+Tschatkalia	S (Ldov)	- S (Wenl)	(992)
+Spurispirifer	S (Wenl-l)	- D (Emsi)	(25,860)	+Tulathyris	D (Fame-u)	- C (Tour-l)	(1200)
+Squamathyris	S (Ludl)		(897)	+Tulungospirifer	Tr(Anis)		(538)
+Squamularia	P (Dora)		(1128)	+Tumarinia	P (Guad)		(538)
Squamulariina	D (m)		(1)	+Tuotalania	P (l)		(881)
+Stepanoviina	P (l)		(ZR70)	+Turganiella	D (Emsi)		(1239)
Stolzenburgiella	Tr(Anis)		(1271)	+Tylospiriferina	Tr		
Strispirifer	S (Ldov-m)	- D (Eife)	(24,25)	Tylothyris	D (Fras-u)	- C (Vise-u)	(1,400)
Strophopleura	D (Fame-m)		(25,955)	+Tyrganiella	D (Emsi)		(992)
+Struveina	D (Sieg)	- D (Eife)	(25,538)	Uchtospirifer	D (Fras-l)		(538,695)
Subansiria	C (Pn)?	- P (Sakm)	(538)	+Uexothyris	D (Eife-l)		(1015,1156)
+Subcuspidella	D (Emsi)	- D (Eife)	(25)	+Ufonicoelia	D (Emsi-l)		(1122)
+Subspirifer	C (l)		(881)	+Ulboispirifer	C (Tour-l)?		(538)
Suessia	J (Plie-u)		(1066)	+Uldziathyris	C (Vise)		(1239)
+Sulcathyris	D (Eife)		(538)	Uncinella	P (Leon-m)	- P (Leon-u)	(403)
Sulcatospirifer	D (Fame)		(25)	Undispirifer	S (Prid)	- D (Fras)	(25)
+Sulcicosta	P		(881)	+Undispiriferoides	D (m)		(ZR66)
+Sulcipleca	P (Sakm-l)	- P (Guad-u)	(62,712)	Unispirifer	C (Tour-l)	- C (Tour-u)	(1,400, 1200)
+Sulcispiriferina	P (Guad-u)	- P (Dora)	(881)	Uralospirifer	D (Emsi)	- D (Eife)?	(1)
+Svetlania	D (Emsi-l)		(897)	Urella	D (m)		(1)
+Swaicoelia	D (u)	- C (Ms)	(538)	+Ushkolia	D (Fame)		(538)
Syringospira	D (Fame-m)		(25,708)	+Vadum	S (Wenl-u)		(538)
Syringothyris	D (Fame-u)	- C (Serp-l)	(25,1200)	+Vandercammenina	D (Sieg-l)	- D (Emsi)	(25)
+Tabellina	C (Step-l)		(712)	+Verkhotomia	C (Tour-l)	- C (Tour-u)	(955)
+Taimyrella	C (u)	- P (Wc)	(538)	Verneuilia	D (Eife)	- C (Vise-u)	(1,435)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+ Viligella	Tr(Nori)		(538)	+ Barkolia	S		(881)
+ Vitimetula	Tr(Nori-u)	- Tr(Rhae)	(975)	+ Beesia	S (Ldov-l)	- S (Ldov-m)?	(1179)
+ Voiseyella	C (Tour-u)	- C (Vise-l)	(955)	+ Beitaia	S (Ldov-m)	- S (Ldov-u)	(24)
Warrenella	D (Emsi-l)	- D (Fras)	(25,47)	Biconostrophia	D (Sieg-u)	- D (Emsi-l)	(25,1228)
+ Warrenellina	D (Eife)	- D (Fras)?	(538)	Bifida	D (Emsi)	- D (Give)	(538)
+ Warsawia	C (Vise-l)		(440,955)	+ Bucequia	S (Ludl)		(881)
Whitfieldella	S (Ldov)	- D (Gedi)	(25,764, 1239)	+ Butkovia	D (Sieg)		
				Carinatina	D (Sieg)	- D (Give-l)	(24,37,662, 989)
+ Weibeia	O (m)		(881)	+ Carinatinella	S (Ldov-u)?	- D (Emsi)	(37)
+ Wilberrya	P (Sakm)	- P (Leon-u)	(538)	+ Carinatrypa	D (Eife-u)	- D (Give-u)	(37,538, 662,1228)
Xenomartina	D (Sieg)	- D (Eife)	(25)				
+ Xenosaria	P (Guad-u)		(7)	Catazyga	O (Cara-u)	- O (Ashg-u)	(25,538, 965)
+ Xerospirifer	D (Sieg)		(538)	+ Caratrypa	S		(881)
+ Xerxespirifer	S (Wenl)		(538)	+ Cerasina	S (Ldov-l)		(1179)
+ Xestotrema	P (Guad-l)	- P (Guad-u)	(1066)	+ Cerberatrypa	D (Eife)		(1149)
+ Xinanospirifer	S (Wenl-l)		(651)	+ Cherkesoena	D (Emsi)	- D (Eife)	(1228)
+ Xinjiangospirifer	D (Emsi)		(881)	+ Claratrypa	S (Ludl)		(881)
+ Yalongia	Tr(m)		(881)	Clarkeia	O (Ashg-u)	- D (Eife)	(1066)
+ Yangkongia	Tr(m)		(881,1066)	Clintonella	S (Ldov-m)	- S (Ldov-u)	(24,965)
+ Yanospira	Tr(u)		(ZR77)	Coelospira	S (Ludl-u)	- D (Eife-u)	(25,443)
+ Yaonoiaella	P (l)		(881)	+ Coelospirella	D (Gedi)	- D (Emsi-l)	(24,538)
+ Yeothyris	D (Eife)		(1015,1156)	Coelospirina	D (Emsi-u)		(25)
+ Yingwuspirifer	S (Ldov-l)	- S (Ludl)	(651)	+ Costatrypa	D (Fras-l)	- D (Fras-u)	(662)
+ Zaissania	C (Mosc)	- P (Wc)	(538)	+ Crassatrypa	S (Ludl-u)	- S (Prid)	(1228)
+ Zeugopleura	C (Tour-l)		(881,955)	+ Crassipunctatrypa	D (Sieg-u)	- D (Emsi-u)	(445)
+ Zhejiangospirifer	P (l)		(881)	+ Cromatrypa	S (Ludl)		(881)
+ Zhonghuacoelia	D (Fras-l)		(436)	Cryptatrypa	S (Wenl)		
Ziganella	C (Tour-l)	- C (Tour-u)	(1,1200)	Cyclospira	O (Cara-m)	- S (Ldov-l)	(683,965)
+ Zonathyris	D (m)		(1271)	Davidsonia	D (Emsi-u)	- D (Give-u)	(1228)
Zugmayerella	Tr(Carn-u)	- Tr(Rhae)	(2,434,975)	Davidsoniatrypa	D (Sieg-u)		(25)
Or. ATRYPIDA				Dayia	S (Ludl-l)	- S (Prid)	(25,27)
+ Adaptatrypa	D (Eife)		(881)	+ Desatrypa	D (Eife-u)	- D (Give-u)	(37,662, 1228)
Alispira	O (Ashg-m)	- S (Ldov-l)?	(25,965)				
+ Altaethyrella	O (u)		(ZR78)	Desquamatia	D (Emsi)	- D (Fras-u)	(25,37)
Anabaia (+ Harringtonina)	S (Ldov-l)	- S (Ludl-u)	(66,446, 538)	+ Dihelictera	S (Ldov-u)	- S (Wenl)?	(1179)
+ Anabaria	S			+ Dnestrina	S (Ludl)		(25)
Anatrypa	D (Fras-l)	- D (Fras-m)	(662)	Dubaria	D (Gedi)	- D (Sieg)	(683)
+ Anazyga	O (Cara-l)	- O (Cara-u)	(683)	+ Eifelatrypa	D (Eife-u)	- D (Give)	(37,1228)
Anoplotheca	D (Sieg)	- D (Emsi)	(25)	+ Endrea	S (Wenl-l)	- S (Ludl-u)	(1236)
+ Antelocoelia	D (Emsi)		(538)	Eocoelia	S (Ldov-l)	- S (Wenl-l)	(1,27)
+ Antizygospira	O (u)		(881)	Eokarpinskia	S (Prid)	- D (Gedi)	(25,1228)
+ Anulatrypa	D (l)?		(881)	+ Eonalivkinia	O (u)		(ZR85)
+ Araneatrypa	D (Sieg)		(881,989)	+ Eospinatrypa	S (Wenl-l)	- S (Prid)	(37)
+ Arctispira	D (Gedi)		(881)	+ Eospirigerina	O (Ashg-l)	- S (Ldov-u)	(24,25)
+ Atlanticocoelia	D (Emsi)		(881)	+ Euroatrypa	O (Cara)		(538)
Atrypa	S (Ldov-u)	- D (Fras-l)	(25)	+ Exatrypa	D (Fras-l)		(662)
+ Atryparia	D (Eife)	- D (Fras-m)	(37,538)	Falsatrypa	D (Emsi)		(25)
Atrypella	S (Ludl-l)	- D (Gedi-u)	(25,27)	+ Filiatrypa	D		(881)
+ Atrypellina	S (u)		(881)	+ Fossatrypa	D (Sieg-u)	- D (Eife-l)	(538)
Atrypina	S (Ldov-m)	- D (Sieg-l)	(24,25)	Glassia	S (Ldov-m)	- S (Prid)	(25,683, 965)
Atrypinella	S (Ludl-u)	- D (Gedi-u)	(37)	+ Globatrypa	S		(881)
+ Atrypinopsis	S (Ldov-m)	- S (Wenl)	(24,683)	+ Gotatrypa	S (Ldov-m)	- S (Prid)	(37)
Atrypoidea	S (Wenl-l)	- S (Prid-l)	(24,68)	+ Gracianella	S (Wenl-l)	- D (Gedi-l)	(25,37)
Atrypopsis	S (Ldov-u)?	- S (Wenl-l)	(37)	Gruenewaldtia	D (Eife-l)	- D (Give-l)	(25,1228)
+ Atrypunculus	D (l)?		(881)	Hallina	O (Cara-l)		(397)
+ Aulacatrypa	S		(881)	+ Hanusatrypa	D (Emsi)		(538)
Australina	S (Ludl-l)	- S (Prid)	(683)	+ Hergetatrypa	D (l)?		(881)
+ Australispira	O (Cara)		(1135)	Holynatrypa	D (Emsi-u)	- D (Eife-l)	(24,1066)
Australocoelia	D (Sieg)	- D (Emsi)	(538,1066)	+ Hyponeatrypa	D (m)		(538)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
+Johnsoniatrypa	S (Wenl-l)		(860)	Pentlandella	S (Ldov-m)	- S (Ldov-u)	(25,538)
Idiospira	O (Cara-m)	- S (Ldov-l)	(683,965)	+Peratos	D (Eife)	- D (Fras)	(683)
+Imbricatospira	S (Ldov)		(881)	+Peshiatrypa	D		(881)
+Imdentistella	D (Emsi-l)			+Pesterevatrypa	D (m)		(ZR85)
+Independatrypa	D (Eife)	- D (Give-u)	(37,662)	+Planatrypa	D (Gedi)	- D (Eife)	(37)
+Invertina	D (Give-u)		(1180)	Plectatrypa	O (Ashg-m)	- S (Ludl-l)	(25,66,965)
Invertrypa	D (Eife-u)		(25)	+Plesicarinatina	S (Prid)	- D (Emsi)	(1228)
+Iowatrypa	D (Fras-m)	- D (Fras-u)	(37,662)	+Procarinatina	S		(881)
+Isospinatrypa	D (Emsi-u)	- D (Fras)	(25,444)	Prodauidsonia	D (Emsi)	- D (Eife-l)	(25,1228)
+Jkella	D		(538)	Protatrypa	O (Ashg-m)	- S (Ldov-m)	(25,965)
+Joviatrypa	S (Ldov-m)	- S (Wenl)?	(1179)	Protozyga	O (Cara-l)	- S (Ldov-l)	(2,37,447, 683,965)
+Kaplicona	D (l)?		(881)	+Pseudatrypa	D (Give-l)	- D (Fras-u)	(37,662)
+Karbous	D (Gedi)	- D (Eife)	(683,989)	+Pseudogruenewalldtia	D (Fras-l)	- D (Fras-m)	(37,662)
Karpinskia	D (Sieg)	- D (Eife)	(25,989)	+Pseudomeristina	S (Wenl-l)	- S (Ludl)	
Kayseria	D (Eife-l)	- D (Give)	(25,1066)	+Puanatrypa	D		
Kerpina	D (Eife-u)		(1)	Punctatrypa	D (Gedi-u)	- D (Eife-u)	(24,25)
+Klukatrypa	D (l)?		(881)	Punctspinatrypa	D (Sieg-u)	- D (Emsi-u)	(24)
+Kurzgunia	O (m)	- O (u)	(881)	+Pusillagutta	O (m)		(881)
Kwangsia	D (Emsi-u)	- D (Give)	(24,66)	+Qilianotrypa	O (Ashg-m)		
+Kyratrypa	D (Gedi)	- D (Fras-m)	(37,538, 662)	+Quangyuania	S		
Leptocoelia	D (Gedi)	- D (Eife-u)	(4,66)	+Quasidavidsonia	D (l)?		(881)
+Leptocoelina	D (Sieg)			+Radiatrypa	D (Fras-l)	- D (Fras-m)	(538,662)
+Levispira	D (Emsi)	- D (Eife)	(683)	+Radimatrypa	D (Eife)		(1149)
+Lichnatrypa	D (Emsi-l)		(881)	+Reticulatrypa	S (Wenl-l)	- D (Sieg)	(25,37,538)
+Limbatrypa	S (Ldov-u)	- S (Ludl)	(37,447)	+Rhinotreta	O (Cara-l)	- O (Ashg-l)	(910,1181)
+Lingatrypa	S		(881)	+Rugodavidsonia	D (Eife-u)	- D (Give-l)	(1228)
Lissatrypa	S (Ldov-m)	- D (Emsi-u)	(25,683, 965)	+Rugosatrypa	D (Gedi-u)	- D (Emsi-l)	(444)
+Lissatrypella	S (Wenl-u)	- S (Prid)	(683)	+Salairella	O (u)		(881)
Lissatrypoidea	S (Wenl)	- S (Ludl)	(25)	+Salairina	D (Sieg)	- D (Emsi)	(37)
+Lixatrypa	D (l)?		(881)	+Schachriomonia	O (u)	- S (Ldov-l)	(ZR87,965)
Loilemia	S			Septatrypa	S (Ldov-m)	- D (Gedi)	(538,965)
+Manespira	O (Lide-u)	- O (Cara-m)	(683)	+Seratrypa	D (Give-u)	- D (Fras-l)	(37,662)
+Mangkeluia	D (Emsi)		(1228)	+Serrulatrypa	D (m)		(538)
+Megaplectatrypa	D (Emsi)		(538)	+Shrockia	S (Ludl)		(25)
+Megumatrypa	S (Ldov-l)?, S (Ldov-m)?		(538)	+Sibiratrypa	D		
Meifodia	S (Ldov-l)	- S (Ldov-u)	(24,25, 1179)	+Sibirispira	S (Ludl)	- D (Emsi)	(37)
Minatrypa	D (Emsi-u)	- D (Give-l)	(25,37)	+Solitudinella	D (Sieg)		(1182)
+Mogoliella	D (Give)		(1228)	Spinatrypa	S (Wenl-l)	- D (Fras-u)	(25,27)
+Munieratrypa	D (Sieg-u)	- D (Eife-l)	(538)	+Spinatrypina	D (Emsi)	- D (Fras-m)	(37,662)
Nalivkinia	S (Ldov-m)	- D (Gedi)	(24,25)	+Spinopunctatrypa	D (Emsi)		(538)
+Nanatrypa	S		(881)	Spirigerina	S (Ldov-m)	- D (Eife)?	(25,37,538)
Nanospira	S (Wenl-u)	- S (Ludl)	(25,764)	+Sulcatospira	O (Cara-u)?		(1066)
+Navispira	S (Ludl)	- D (Sieg-l)	(443,764)	+Sulcificatratrypa	D (m)		(881)
+Neatrypa	D (Give-u)	- D (Fras-l)	(37,662)	+Symmatrypa	S (Ludl)	- S (Prid)	(1228)
+Neocoelia	D (Emsi)	- D (Eife)	(538)	+Synatrypa	D (Eife)	- D (Give-l)	(37)
+Neokarpinskia	D (Sieg)	- D (Emsi)	(1228)	+Sypharatrypa	S (Ldov-l)	- S (Ludl)	(447)
+Neospirigerina	S (Ludl)	- D (Emsi)	(538)	+Taoquospira	O (m)		(881)
+Notoparmella	S (Prid)	- D (Gedi-u)	(25,538)	+Tectatrypa	S (Prid)		(1066)
+Nuria	O (m)		(881)	+Tenuiatrypa	D		
+Ogilviella	D (Gedi-u)	- D (Sieg-l)	(37,1005)	+Tibetatrypa	D (Sieg-u)?	- D (Emsi-l)	
+Oglu	D (Sieg)		(881,989)	+Togatrypa	D (l)?		(881)
+Oglupes	S		(881)	+Toquimaella	D (Sieg-l)	- D (Emsi-l)	(37)
+Omnutakhella	S (Ldov)		(ZR77)	+Totia	D (l)	- D (m)	(ZR77, ZR85)
+Opisconidion	O (Ashg-l)	- D (Fras)	(1181)	+Trigonatrypa	D (Eife)		(1149)
+Orthocarina	O (u)		(881)	Tuvaella	S (Ldov-m)	- S (Prid)	(37,1066)
+Ovalospira	O (u)		(ZR82)	Uncites	D (Give)		(1)
Pacificocoelia	D (Gedi-u)	- D (Eife)	(25)	+Uncitispira	S (Ldov)		(881)
+Parakarpinskia	D (m)		(881)	+Undatrypa	D (Emsi)		(538)
+Peetzatrypa	D (m)		(538)	+Undithyrella	O (Ashg)	- S (Ldov)	(538)

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+Uralospira	D (I)		(ZR85)	+Arctothyris	Tr(Ladi)		(538)
Vagrania	D (Gedi-u)	-D (Sieg-u)	(1228)	+Arcuatothyris	K (Ceno-l)	-K (Ceno-u)	(776)
+Variatrypa	D (Emsi)	-D (Give-u)	(538,662)	Arenaciarcula	K (Apti-l)	-K (Ceno-l)	(1,538)
+Webbyspira	O (Cara-l)		(1066,1135)	+Argovithyris	J (Call)	-J (Oxfo-u)	(882)
+Weizhouella	D (Eife)	-D (Give)	(1228)	Argyrotheca	K (Ceno)	-R	(1066)
+Wutubulakia	D (I)		(881)	+Aromasithyris	J (Bath-u)	-J (Call)	(882,1027)
+Xanthea	S (Wenl-l)	-S (Ludl)	(1236)	Aspidothyris	Tr(Carn)		(1)
+Xysila	O (Ashg-m)	-S (Ldov-m)	(1179)	+Atactosia	K (Ceno)		(882)
+Zygatrypa	S (Ldov-l)	-S (Ldov-u)	(538,860, 1066)	+Atelithyris	K (Berr)	-K (Haut-l)	(538)
Zygospira	O (Cara-u)	-S (Ldov-l)	(5,25,683, 965)	+Athyrhynchia	Tr(m)		(881)
Zygospirella	O (Ashg-u)	-S (Ldov-l)	(24,965)	Aulacothyris	Tr(Anis)	-J (Oxfo)	(1,538)
Or. TEREBRATULIDA				+Aulacothyrroides	Tr(Anis)	-Tr(Nori)	(538)
Abyssothyris	T (Mi-u)	-R	(538)	Aulacothyropsis	Tr(Carn)	-Tr(Nori)	(1,538)
+Acrobrochus	T (Mi)	-R	(882)	Austaliarcula	K (Albi)		(1,2)
Acrothyris	D (Give)		(25)	Austrothyris	T (Mi)		(1)
+Adnatida	T (Eo)	-Q (Plei)	(1183)	Avonothyris	J (Bath-u)	-J (Call)	(1,882)
+Adrenia	D (Emsi)		(538)	+Babukella	Tr(Carn)	-Tr(Nori)	(538)
+Advenina	K (Berr)?	-K (Apti)	(881)	+Bakonyithyris	J (Sine)	-J (Plie)	(881)
Adygella	Tr(Carn)	-Tr(Nori)	(1,538)	Balanoconcha	C (Vise-u)		(435)
Adygelloides	Tr(Nori)		(1)	+Barbarothyris	D (Emsi-l)		(881)
+Adygellopsis	Tr		(881)	+Bazardarella	J		(881)
+Aemula	K (Sant-l)	-T (Dani-l)	(8,765,889)	Beachia	D (Sieg-l)		(25,764)
+Aenigmathyris	T (Eo)		(882)	Beecheria	C (Tour-l)	-P (Guad)?	(1,33)
+Aerithyris	J (Bajo-u)	-J (Bath)	(1013)	+Bejrutella	J (Oxfo)		(882,1066)
Afilasma	D (Fras-u)	-D (Fame)	(1,538)	Belothyris	K (Vala-u)	-K (Apti)	(1)
Agulhasia	T (Mi-u)	-R		Bihenithyris	J (Bath)	-J (Call-m)	(1,877,882)
+Ajukuzella	J		(881)	+Biplicatoria	K (Albi)		(882)
+Alabusherothyris	K (Albi-l)		(1108)	+Bisulcina	K (Turo-u)	-T (Than-l)	(538)
Aldingia	T (Eo-u)	-R	(1,538)	+Bolgarithyris	K (Camp-u)	-T (Dani)	
+Aliquantula	T (Eo)	-T (Ol-l)	(1183)	+Booralia	C (Bash)?, C (Mosc)?		(538)
+Alithyris	K (u)		(881)	+Boreiothyris	J (Call)	-J (Kimm)	(538)
Alwynia	C (Vise-u)		(1,400)	Bornhardtina	D (Eife-u)	-D (Give-l)	(25)
Amphigenia	D (Emsi-l)	-D (Eife-l)	(25)	+Borthrothyris	J (Call)		(882)
+Amurothyris	P			+Boubeithyris	K (Vala-l)	-K (Ceno-l)	(776)
+Amygdalocosta	P (Tatr)?			Bouchardia	T (Dani)	-R	
+Anadyrella	Tr(Nori)		(538)	Bouchardiella	K (Coni)?, K (Sant)?		(1)
+Anakinetica	T (Ol-u)?	-R	(1183)	Brachyzyga	S (Prid)?	-D (Gedi-l)	(1,2,25)
+Anaptychius	P		(881)	+Bronnothyris	K (Maes-u)		(538)
+Aneuthelasma	P (Guad-u)		(7)	+Buckmanithyris	J (Plie-l)	-J (Toar-l)	(1184)
+Angustothyris	Tr(Anis)		(538)	Bullothyris	J (Plie)		(57)
+Aniabrochus (+ Platythyris)	K (Barr)	-K (Sn)	(1)	+Calpella	J (Sine)		
+Animonithyris	J (Oxfo)		(882)	+Camarelasma	P (Asse)?	-P (Sakm)	(7)
+Anomalesia	P (Sakm)		(7)	Camerothyris	Tr(Carn)	-Tr(Nori)	(1,1066)
+Antezeilleria	Tr(l)		(881)	Campages	T (Mi)	-R	(1)
Antigoniarcula	J (Sine)?	-J (Plie)?	(1,538)	Cancellothyris	T (Mi)	-R	(1)
Antinomia	J (Tith-u)	-K (Berr)	(1,538)	+Capillarina	K (Albi)		(882)
Antitychina	J (Sine)	-J (Oxfo)	(1)	Capillithyris	K (Haut-u)	-K (Coni-u)	(776)
+Antistrix	D (Give)		(25)	Cardiarina	C (Mosc-u)	-C (Step)	(871)
+Apatecosia	J (Call-m)		(877,882)	+Carinatothyris	J (l)		(1184)
+Aphragmus	J (Bath-u)	-K (Ceno-u)	(882)	Carneithyris	K (Sant-l)	-T (Dani-l)	(538,765, 889)
+Apletosia	T (Plio)		(882)	+Carpatothyris	J (Tith-u)		(538)
+Apothyris	J (Toar)	-J (Call-m)	(877)	+Caryona	J (Call)	-J (Oxfo)	(882)
+Arabatia	J (Call-m)		(877)	+Catacephalus	D		(881)
+Arabicella	J (Bath-m)	-J (Call-m)	(877)	+Caucasothyris	Tr(Nori)		(538)
+Arapsopleurum	J (Call-m)		(877)	Centronella	D (Sieg)	-D (Give-u)	(25)
+Arceelinithe	J (Bajo-l)	-J (Bajo-u)	(872,882)	Centronelloidea	C (Tour-u)	-C (Serp-l)	(48,400, 955)
+Arceythyris	J (Bajo)	-J (Call)	(882)	+Ceramisia	T (Plio)		(882)
+Arcosarina	Tr(u)		(ZR81)	Cererithyris	J (Bajo-u)	-J (Bath-u)	(1,882, 1013)
				+Chapadella	D		(881)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Charltonithyris	J (Aale)	-K (Berr)	(1)	+Dilophosina	K (Ceno)		(882)
Chascothyris	D (Give)		(25)	Dinarella	Tr(Carn)		(538)
Chathamithyris	T (Pg)			Disculina	J (m)	-J (Oxfo-u)	(1)
Chatwinothyris	K (Sn)	-T (Dani)	(1,882)	+Dissoria	J (Call-m)		(877)
Cheirothyris	J (Oxfo)	-J (Tith-l)	(1,538)	+Dolichobrochus	J (Call)		(882)
+Cheirothyropsis	J (Call-m)		(882)	+Dolichosina	T (Ol)		(882)
Cheniothyris	J (Bajo-u)		(1)	+Dolichozygus	T (Plio)	-R	(882)
+Chondronia	P (Sakm-l)	-P (Leon-u)	(7)	+Dongbaella	C (l)		
Choristothyris	K (Sn)	-K (Maes)	(1)	+Dorsoplicathyris	J (Bath-u)	-J (Oxfo)	(872,882)
Cimicinella	D (Emsi)		(25)	+Dracius	K (Camp-u)	-K (Maes-u)	(889)
+Cimicinoides	D (Eife-u)?		(25)	+Dundrythyris	J (Bajo)		(1095)
Cincta	J (Plie-l)	-J (Aale)	(1)	Dyscolia	T (Plio)	-R	(1,882)
+Cinctopsis	J (Plie)?		(881)	+Dyscritothyris	K (Camp)?, K (Maes)?		(882)
Cistellarcula	T (Eo)		(1)	Dzirulina	K (Haut)	-K (Albi-l)	(1)
+Clathrithyris	K (Haut)	-K (Apti)?	(538)	+Ectoposia	P (Guad-l)		(7)
Cloudella	D (Gedi-u)	-D (Sieg)	(25)	+Ectorenselandia	D (Give)		(538)
+Cloudothyris	D (Emsi-u)		(25)	+Ectyphoria	J (Bath-u)	-J (Call-l)	(877)
Coenothyris (+ Praerhaetina)				+Elasmata	P (We)		(538)
	Tr(Olen-u)	-Tr(Nori-u)	(1,674)	+Elderra	T (Mi-m)		(1183)
+Colinella	K (Vala)	-K (Barr)	(1094)	Elmaria	D (Give)		(1)
+Collinithyris	K (Vala-l)	-K (Apti)	(538)	+Embolosia	T (Eo-m)		(882)
+Colosia	J (Oxfo-u)	-J (Kimm)	(882)	+Emeithyris	Tr		
+Columellithyris	J (m)		(881)	+Enallosia	P (Sakm)		(7)
+Conarothyris (+ Pionothyris)				+Endothyris	K (Berr)	-K (Vala)	(881)
	J (Aale)	-J (Bajo-l)	(872)	+Ense	D (Give)		(1015)
Concinnithyris	K (Ceno-l)	-K (Sant-l)	(776)	+Eoantiptychia	Tr(m)		(881)
Conomimus	D (Give)		(25)	Eodallina	Tr(Nori)	-Tr(Rhae)?	(1)
+Convexothyris	K (Haut)?, K (Barr)?		(1108)	Eogryphus	T (Eo)		(1,882)
+Cooperithyris	J (l)		(881)	+Eousella	J (Call)	-J (Oxfo)	(538)
Coptothyris	T (Ol-u)?	-R	(538)	Epicyrta	J (Plie-u)		(1)
+Coriothyris	J		(881)	Epithyris	J (Bath-u)		(882)
+Costacranaena	D (m)		(538)	+Epithyroides	Tr		
+Costoconcha	Tr(Nori)		(538)	+Eristenosia	J (Kimm)		(882)
Cranaena	D (Emsi)	-C (Serp-l)	(4,25,400)	Etymothyris	D (Emsi-l)		(25)
+Cricosia	K (u)		(538)	Eucalathis	T (Mi)	-R	(1)
+Cruralina	K (Berr-l)	-K (Apti)	(538)	Eudesia	J (Bajo-u)	-K (Barr)?	(1,538)
Cruracula	Tr(Ladi)	-Tr(Carn)	(1,538)	+Eudesites	J (Oxfo)		
Cryptacanthia	C (Mosc)	-P (Tatr)	(1,2,538, 1066)	Euidothyris	J (Aale)		(1,882)
				+Eurythyris	J		(881)
Cryptonella	D (Sieg-u)	-P	(1066)	+Eurysina	T (Eo)?	-R	(882)
Cubanothyris	Tr(Nori)		(1)	+Eurysoria	K (l)		(882)
Cudmorella	T (Mi)		(1)	Eurythyris	D (Sieg)		(1)
+Cuersithyris	J (Sine)	-J (Toar)	(ZR82)	+Evagyrotheca	K (Berr)		
+Cymidia	D (Emsi)		(538)	Exceptothyris	J (l)	-J (Plie)	(57,882)
+Cyranosia	K (Sn)		(882)	+Faksethyris	T (Dani-u)		(538)
Cyrtothyris	K (Vala-u)	-K (Albi-m)	(776)	+Falciferula	J (u)		(881)
+Cystothyris	Tr(u)		(881)	+Ferrythyris	J (Toar-l)	-J (Bath-l)	(872)
+Dalligas	K (Maes-l)	-T (Dani-l)	(8,765)	Fimbriothyris	J (Plie-u)		(1)
Dallina	T (Mi)	-R	(1)	Flabellothyris	J (Bath-l)	-J (Call-m)	(538,877, 1027)
Dallinella	T (Mi)	-R	(1)				
Dallithyris	T (Eo)	-R	(882)	+Fletcherina	P (Guad)		
Derbyina	D (Sieg)?	-D (Eife)	(538)	Fletcherithyris	P (We)	-Tr(Anis)	(538)
Dereta	K (Albi-u)	-K (Ceno-l)	(538)	+Fletcherithyroides	Tr(m)		(ZR77)
Dictyothyris	J (Bath-u)	-J (Kimm)	(882,1066)	Frenula	T (Mi-u)	-R	(1,538)
+Dictyothyropsis	J (Oxfo)		(868)	Gacina	D (l)	-C (Serp-l)	(400,538)
+Diedrothyris	T (Eo-u)	-T (Mi-m)	(538)	+Galliennithyris	J (Oxfo-m)	-J (Tith)	(882,1027)
Dielasma	C (Tour-l)	-Tr(Anis-l)	(2,42,955)	Gefonia	P (Leon-m)	-P (u)?	(1,538)
Dielasmella	C (Tour-l)	-C (Vise-u)	(400,955)	+Gemerithyris	Tr(Carn)		
Dielasmina	P (Guad-u)?			Gemmarcula	K (Apti-l)	-K (Maes-u)	(1,147,538)
+Dienope	J (Call)		(882,1066)	Geranocephalus	D (Give)		(25)
Diestothyris	T (Mi)	-R	(1)	Gibbithyris	K (Ceno-m)	-K (Sant-u)	(776,889)
+Digonella	J (Bath)	-J (Oxfo)	(1)	+Gigantothyris	J (Bajo-l)	-J (Bath-u)	(872)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gilledia	C (Step-l)	-P (Guad-u)	(712)	+Kendzhilgithyris	J		(881)
Girtyella	C (Tour-l)	-C (Serp-l)	(955)	+Keratothyris	J (Sine)	-J (Plie)	(538)
+Gisilina	K (Camp-u)	-K (Maes-u)	(8,765,889)	Kikaithyris	T (Plio)	-Q (Plei)	(1,538)
Globithyris	D (Sieg)	-D (Emsi-u)	(25)	Kingena	K (Albi-l)	-K (Maes-u)	(1,8,538)
+Glosseudesia	K (Vala-u)	-K (Barr-l)	(776)	+Kingenella	K (Camp-u)	-K (Maes-u)	(538)
Glossothyropsis	P (Sakm)	-P (Djhu)	(7,33,538)	+Kolymithyris	Tr(Carn)	-Tr(Nori)	(538)
+Glyphisaria	J (Call-m)	-J (Kimm)	(877)	+Konstantia	K (Vala)		(1096)
+Gmelinmagas	T			+Kraussina	T (Mi-u)	-R	
+Goliathyris	J (Call-u)		(881)	+Krimargyrotheca	K (Berr)		
Goniothyris	J (Toar)	-J (Bajo-l)	(872,1093)	Kurakithyris	T (Plio)		(1)
+Goniothyropsis	J		(881)	Kutchithyris	J (Bath-u)	-K (Barr-l)	(538,776,882)
Gryphus	T (Eo-l)	-R	(1)	Labaiia	P (u)		(1)
Gusarella	J (Bath-u)	-J (Tith)?	(1)	+Laevithyris	Tr(Carn)	-Tr(Nori)	(538)
Gwynia	T (Dani-l)	-R	(8)	+Langshanthyrus	K		(881)
+Gwyniella	K (Maes)	-T (Dani-l)	(765,889)	Laqueus	T (Mi)	-R	(1)
+Gyrosina	J (Bath-m)	-J (Call-l)	(882,1027)	+Latiflexa	P (u)		(881)
+Gyrosoria	K (Turo-u)	-K (Maes-u)	(538)	+Lazella	J (Bajo-u)	-J (Bath)	(1013)
Gyrothyris	T (Mi)	-R	(1)	+Lazithyris	J (Bajo-u)	-J (Bath)	(1013)
+Habrobrochus	J (Call-m)	-J (Kimm)	(877)	+Leioseptathyris	D (m)		(ZR79)
+Hadrosia	K (Vala)		(882)	+Lenothyris	J (Kimm)	-J (Tith-u)	(538)
Hamburgia	D (Give)	-C (Serp-l)	(400,538)	+Leptothyrellopsis	K (Camp-l)	-K (Maes-u)	(8,765,889)
Hamptonina	J (Call-u)		(1)	+Lievinella	D (Gedi-l)		(25)
+Harmatosia	K (Ceno)		(881)	Linguithyris	J (Sine)	-J (Bajo)	(1,55)
Harttella	C (Serp-l)		(1,538)	+Lingshanella	D (l)		(881)
Heimia	J (Bajo)		(1,882)	Liothyrella	T (Mi)	-R	(1,882)
+Heligothyris	K (Turo-u)		(776)	+Liramia	K (Turo)		(882)
+Helvetella	K (Vala)	-K (Haut)?	(538,1108)	+Lissajousithyris	J (Bajo-l)	-J (Bajo-u)	(872,882)
Hemiptychina	C (Step)	-P (Djhu)	(403,411,538)	+Lissothyris	K (Haut-l)		(881)
+Hemistringocephalus	D (Give)		(881)	Loboidothyris (+ Duidrythyris)	J (Plie)?	-J (Kimm)	(538,872,1120)
Hercothyris	T (Eo)	-R		Loboidothyropsis	J (Plie)		(57)
Hesperithyris	J (Hett)?	-J (Plie-u)	(1,55,538)	Lobothyris	J (Sine)	-J (Bajo)	(538,872)
+Hesperosia	K (Albi)?		(882)	+Lobothyroides	Tr(u)		(882)
+Hessenhausia	D (Give)		(538)	+Loenthyris	J		
Heterelasma	P (Sakm)	-P (Djhu)	(7,538)	+Longithyris	K (Ceno)		(882)
+Heterobrochus	J (Kimm)		(882)	Lophrothyris	J (Aale)	-J (Call)	(872,1098)
Holcothyris	J (Bajo-u)	-J (Bath-l)	(1,872)	+Loriolithyris	K (Berr-u)	-K (Apti-u)	(776)
+Hoskingia	P (u)		(ZR85)	Lowenstamia	P (Asse)?		(1,7)
Hynniphoria	J (u)		(1)	+Lunpolia	K (Apti)	-K (Ceno)	(882)
+Iberithyris	K (Haut-l)	-K (Barr-l)	(882)	Lutetiarcula	T (Eo)		(1)
Iheringithyris	T (Mi)		(1)	+Lychnothyris	J (Plie)		(881)
+Ilyinella	T (Eo-l)		(882)	Macandrevia	T (Mi)	-R	(1)
+Inaequalis	J (Plie)		(57)	Maclarenella	D (Fras)		(25)
Inopinatarcula	K (Sant)		(1,538)	Magadina	T (Ol-u)	-R	(538)
+Inversithyris	J (Aale)	-J (Call)	(1098)	Magadinella	T (Ol-u)	-R	(1183)
+Irenothyris	J (Oxfo-l)		(538)	Magas	K (Camp-u)	-K (Maes-u)	(8,538,765)
Ismenia	J (Oxfo-u)		(1)	Magasella	Q (Plei)	-R	(ZR71)
Isumithyris	T (Plio)		(1)	Magella	T (Ol-u)?	-Q (Plei)	(1,538)
Jaisalmeria	J (Tith-u)		(1)	Magellania	T (Eo-u)	-R	(1)
Japanithyris	T (Plio)	-R	(1)	Magharithyris	J (Bath)		(1)
Jisuina	P (Wc)	-P (u)?	(538)	Malleia	T (Ol-u)?	-T (Plio)	(538)
Jolonica	Q (Plei)?	-R	(1)	+Maltaia	T (Mi)		(882)
Juralina	J (Oxfo-m)	-K (Barr-l)	(1,538,776)	+Mametothyris	K (Barr)	-K (Albi-u)	(882)
Juvavella	Tr(Nori)		(1)	+Maorielasma	P (Sakm-l)	-P (Guad-u)	(712)
Juvavellina	Tr(Nori)		(1)	+Marinumula	C (Step-l)	-P (Guad-u)	(712)
+Kachathyris	K (Barr-u)	-K (Apti-l)	(538)	+Maritimithyris	K (Berr)	-K (Vala)	(881)
Kamoica	T (Mi)	-T (Plio)	(1)	+Mayaothyris	K (l)		(881)
+Kaplex	D (Eife)	-D (Give)	(538)	Meganterella	D (Emsi-l)		(25)
+Karadagella	J (Bajo-u)		(882)	Meganteris	D (Sieg)	-D (Emsi)	(25)
+Karadagithyris	J (Bajo-u)	-K (Berr)	(882)	Megathyris	K (u)	-R	(1)
+Karpatiella	J (Plie)?		(881)				
+Kedrpvthyris	K (Haut)		(1185)				

Taxon	First Appearance	Last Appearance	Reference
Megerlia	T (Mi-m)	-R	(1,2)
Megerlina	T (Ng)	-R	
Mendathyris	D (Gedi-u)		(25)
+Meonia	K (Maes-l)	-K (Maes-u)	(8,765)
+Merophricus	J (Sine)		(882)
+Mexicaria	J (Oxfo)		(882)
+Micella	J (Call)		(538)
+Micidus	D (Emsi)		(538)
+Millythyris	J (Bajo-l)	-J (Bath-l)	(872)
+Mimaria	P (Guad-l)		(7)
+Mimorina	T (Ol-u)?	-T (Plio)	(882)
+Minithyris	J (Bajo-u)	-J (Bath)	(1013)
Miogryphus	T (Mi)		(1,882)
+Mirisquamea	J (Plie)		(57,882)
Miyakothyris	T (Mi)		(1)
Modestella	K (Albi-l)		(1066)
+Moeschia	J (Call)	-J (Oxfo-u)	(882)
+Monsardithyris	J (Toar-u)	-J (Bath)	(872,1093)
+Montanella	J (Call)		(538)
+Moorelina	J (Bajo)		(1095)
Moraviaturia	K (Ceno)		(1)
+Morrisithyris	J (Bajo-l)	-J (Call-l)	(872)
+Moutonithyris	K (Berr-l)	-K (Ceno-l)	(776)
+Muirwoodella	J (Bajo-u)		(882)
Murruvia	T (Mi)	-R	(1)
Musculina	K (Vala-l)	-K (Albi-u)	(776)
Mutationella	D (Gedi-l)	-D (Emsi)	(25)
+Mycerosia	J (Call-m)	-J (Kimm)	(877)
+Najdinothyris	K (Ceno-u)	-K (Camp)	(776)
Nanothyris	D (Gedi-l)	-D (Sieg-l)	(1,2,25)
Naradanithyris	J (Bajo)	-J (Bath)	(1)
+Negramithyris	J (Bajo-u)	-J (Bath-l)	(991)
+Nekvasiloveia	K (Haut)		
Neobouchardia	T (Ol-u)	-T (Mi-l-u)	(1,538)
+Neoglobithyris	D		(881)
Neoliothyridina	K (Camp-u)	-K (Maes-u)?	(776)
Neothyris	T (Mi-m)	-R	(1)
+Nerthebrochus	K (u)		(882)
Neumayrithyris	J (m)	-J (Oxfo)	(1)
+Newberria	D (Eife)	-D (Give)	(538)
+Ninglongothyris	Tr(Carn)		(538)
Nipponithyris	T (Mi)	-R	(1)
+Notosia	J (l)		(882)
Notothyridina	P (u)		(1)
Notothyris	P (Leon-m)	-P (Dora)	(2,1142)
Nucleata	J (Kimm)	-K (Albi-u)	(1,538,776)
+Nucleatina	K (Sn)		(882)
Nucleatula	Tr(Carn)	-Tr(Nori)	(1,538)
Oblongarcula	K (Vala)	-K (Albi-u)	(1,538)
+Obnixia	Tr(l)		
Obovothyris	J (Bath)		(1)
+Odarovithyris	J (Bajo-u)		(882)
+Ogmusia	T (Dani)		(882)
+Okathyris	J (Tith-u)	-K (Haut-l)	(538)
Olencothyris	T (Than)		(1,71,538)
+Oligorhytis	J (Bajo)?		(882)
Oligothyridina	C (Mosc)	-P (Leon)?	(1,33)
+Omolonia	D (Give)		(538)
+Omolonothyris	J (Toar)		(538)
+Orientothyris	K (Maes)		(882)
Oriskania	D (Sieg-l)		(25,764)
+Ornatothyrella	Tr(Nori)		(538)

Taxon	First Appearance	Last Appearance	Reference
Ornatothyris	K (Albi-l)	-K (Ceno-u)	(776)
Ornithella	J (Bajo)	-J (Kimm)	(1)
Ornithothyris	K (Camp-u)		(882)
+Ortholina	K (u)		(881)
Orthothyris	K (l)		(1)
Orthotoma (+ Orthoidea)	J (Plie-l)	-J (Toar-l)	(1,2,55, 1066)
+Ovatathyris	K (Albi)	-K (Ceno-m)	(776)
Pachymagas	T (Ol-u)	-T (Mi-m)	(1,538)
+Pachythyris	J (Oxfo-m)		(882)
+Pamirothyris	Tr(Nori)	-Tr(Rhae)	(882)
+Pamirothyropsis	J		
Pantellaria	T (Mi)	-R	(1)
+Papodina	J (Sine)	-J (Plie)	(881)
+Paraboubeithyris	K (Barr-u)		(776)
+Paracapillithyris	K (Ceno-u)		(882)
+Paracrothyris	D (m)		
+Paradoxothyris	Tr		
+Paradygella	Tr(Carn)		(538)
+Parahemiptychina	Tr(u)		(881)
+Parakingena	K (l)		(ZR81)
+Paral dingia	T (Eo-u)	-T (Mi-l)	(538)
Paranaia	D (Emsi-l)		(25)
+Parantipychia	Tr(m)		(881)
+Paraplatythyris	K (l)		(881)
+Parastringocephalus	D (Give-u)		(1015)
+Parasulcatinella	Tr(m)		(881)
Parathyridina	J (Sine-u)	-J (Bajo)	(1,882)
+Paulinella	D (Emsi)		
+Peculneithyris	K (Barr)	-K (Apti)	(882)
Pegmatyris	T (Mi)		(1)
+Pentithyris	J (Oxfo-m)	-J (Oxfo-u)	(882,1027)
+Penzhinothyris	K (Albi-l)	-K (Albi-u)	(882,1108)
+Periallus	Tr(l)		(538)
+Peristerothyris	J (Plie)		(538)
+Permicola	P		
+Perririthyris	J (Call)	-J (Oxfo-l)	(882)
+Petalothyris	J (Bajo-l)?		(882)
+Petria	C (Pn)		
Phragmothyris	T (Eo)	-T (Ol)	(1)
+Phyllonia	D (l)		(882)
Phymatothyris	J (Sine)	-J (Toar)	(1,538)
Pictothyris	T (Plio)	-R	(1)
+Pilkena	T (Ol-u)	-T (Mi)	(1183)
+Pinaxiothyris	J (Oxfo)	-K (Vala)	(882,1098)
+Pionopleurum	J (Call-m)		(877)
+Pionothyris	J (Bajo)?		(882)
+Pirithyris	Tr(m)		(881)
+Pirorella	J (Plie)?		(881)
+Pirothyris	J (l)	-J (Plie)	(57)
+Placothyris	J (Bajo)	-J (Kimm)?	(538)
+Planothyris	P (We)		(538)
Platidia	K (Sant-u)	-R	(8,889)
+Platythyris	K (Barr)	-K (Sn)	(1097)
+Plectelasma	P (Sakm)	-P (Guad-u)	(7)
Plectoconcha	Tr(Anis)	-Tr(Nori)	(1,538)
Plectoidothyris	J (Bajo-l)		(1,882)
Plectothyris	J (Bajo-l)		(1,882)
Plesiothyris	J (l)	-J (Plie-u)	(1,538)
+Pleuraloma	J (Call-m)		(877)
+Pleurelasma	P (Guad-u)		(7)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Pleurothyrella	D (Sieg)?	-D (Emsi-l)	(70,538)	Rhynchorina	K (Camp)		(1)
+Plicatoria	T (Eo-m)		(882)	+Rhytisorina	T (Than)		(882)
+Pliothyris	T (Mi-u)?, T (Plio)?		(538)	+Rocheithyris	J (Bajo-u)	-J (Bath-l)	(882)
Podolella	D (Gedi-l)	-D (Gedi-u)	(25)	Romingerina	C (Tour-u)	-C (Serp-l)	(400)
+Pontielasma	P (Leon)		(538)	+Rossithyris	K (Camp)		(538)
+Portneutia	Tr(l)		(538)	+Rostranteris	P (Dora)		(1142)
Postepithyris	J (Oxfo-u)	-J (Kimm)	(1,882)	Rouillieria	J (Tith-u)	-K (Barr-l)	(1,776)
+Praeangustothyris	P (u)		(881)	+Ruegenella	K (Maes)		(538)
+Praeargyrotheca	K (Berr)	-K (Ceno-l)	(538)	Rugia	K (Coni)	-T (Dani-l)	(765,889)
+Praecubanothyris	Tr(Anis)	-Tr(Ladi)?	(538)	Rugitela	J (Toar)	-K (Haut)	(1,877)
+Praegibbithyris	K (l)		(ZR89)	Rugithyris	J (Bajo)		(1)
+Praegoniathyris	J		(881)	+Russiella	J (Kimm)	-K (Albi-u)	(538)
Praelongithyris	K (Berr-u)	-K (Albi-u)	(776)	+Sacothyris	Tr(Nori)		(538)
+Praeneothyris	K			+Sacothyropsis	Tr(u)		(881)
+Praeudesia	J (Bath-u)	-J (Call)	(1186)	+Sangiaothyris	Tr(Ladi)	-Tr(Nori)	(538)
Prionothyris	D (Sieg-l)	-D (Emsi)	(4,538,764)	+Sardope	K (Apti)		(882)
+Proanadyrella	Tr(l)		(881)	+Saucrobrochus	J (Bajo)?		(882)
+Proboscidea	D (Sieg)		(538)	Scaphiocoelia	D (Emsi-l)		(25)
+Prochlidonophora	K (Nc)	-K (Apti)	(538)	+Scumulus	K (Camp-u)	-K (Maes-u)	(8,765,889)
Propygope	Tr(Carn)	-J (Toar)?	(1,538)	+Securina	J (Sine)	-J (Plie)	(881)
Prorensselaeria	D (Gedi-u)		(25)	+Securithyris	J (Plie)		(881)
Protogusarella	Tr(Olen)			Selenella	D (m)		(1)
+Prototegulithyris	J		(881)	Selliathyris	J (Oxfo-u)	-K (Turo)	(776)
+Psebajithyris	J (Oxfo)		(882)	Sendaithyris	T (Mi)		(1)
+Pseudoaulacothyris	K (Barr)?	-K (Albi)	(1185)	+Senokosica	J (Plie)		(57,882)
+Pseudobornhardtina	D (m)		(ZR79)	Septothyris	D (Give-u)		(25)
Pseudodielasma	P (Guad-l)	-P (Tatr)	(538)	+Serbiothyris	J (l)	-J (Plie)	(57)
Pseudoglossothyris	J (Toar)	-J (Aale)	(872)	+Siberiothyris	K (Berr)	-K (Haut)	(538)
Pseudohartina	P			Silesiathyris	Tr(Anis)		(538)
Pseudokingena	J (Sine)	-J (Plie)	(538)	+Sinusella	J (Plie)?		(881)
+Pseudolabaia	P			+Slavinithyris	J (Plie)		
+Pseudopygoides	Tr			+Smirnovaena	K (l)		(881)
+Pseudorhaetina	Tr(Nori-u)			+Smirnovina	K (Haut)		(881)
+Pseudorostranteris	P (Wc)		(538)	+Sogxianthyris	J (m)		(881)
Pseudorugitela	Tr(Nori)		(1,538)	Somalitela	J (Kimm)?, J (Tith)?		(1,538)
+Pseudotibithyris	J (Bath-u)		(1027)	Somalithyris	J (Oxfo)?	-J (Kimm)	(1,877)
+Pseudowattonithyris	J (Bath-u)		(1027)	+Spaskothyris	K (Berr)	-K (Haut)	(538)
Psilothyris	K (Berr-u)	-K (Ceno)	(1,1094)	Sphaeroidothyris	J (Toar-l)	-J (Call-m)	(1,872)
Ptyctothyris	J (Aale)	-J (Call-l)	(872)	+Sphiganaria	J (Bajo-l)	-J (Kimm)	(877)
+Pycnobrochus	T (Ol-l)		(882)	+Spinulothyris	J (l)		(538)
Pygites	J (Tith-u)	-K (Barr-l)	(448,776)	+Squamiplana	J (Plie)		(57,882)
Pygope	J (Kimm-u)	-K (Barr-l)	(448,776)	+Stenogmus	J (Call-l)		(882,1027)
+Pyraeneica	J (Plie)		(57)	+Stenorina	J (Call-l)		(877)
+Qinglongia	P (Dora)		(1142)	+Stenosarina	T (Plio)	-R	(882)
Rectithyris	K (Apti-l)	-K (Maes-l)		Stethothyris	T (Eo-u)	-R	(1)
Reelfonella	D (Emsi)		(25)	Stiphrothyris	J (Bajo-u)		(1,872)
Rensselaeria	D (Gedi-u)	-D (Emsi)	(25,764)	Striithyris	J (Call-l)	-J (Oxfo)	(1,877)
Rensselaerina	D (Gedi-l)		(25,38)	Stringocephalus	D (Give-l)	-D (Give-u)	(25)
Rensselandia	D (Eife)	-D (Give-l)	(25)	+Stringodiscus	D (Give-u)		(1015)
+Rensselandioidea	D (m)		(881)	Stringomimus	D (Give)		(25)
Rhaetina	Tr(Olen)?	-J (Sine-u)	(434,538)	+Strongylobrochus	J (Bajo-l)		(882)
+Rhaetinopsis	Tr(Carn)		(538)	Stroudithyris	J (Toar-u)	-J (Bajo-l)	(1,872)
+Rhapidothyris	J (Plie-l)	-J (Plie-u)	(882)	+Struvethyris	J (Bajo-u)	-J (Bath)	(1013)
Rhenorensselearia	D (Gedi)?	-D (Emsi)	(1)	+Sturtella	D (Sieg-l)		(538)
Rhipidothyris	D (Eife-u)	-D (Give-l)	(25)	Subrensselandia	D (Eife)	-D (Give-l)	(1)
Rhizothyris	T (Ol-u)	-T (Mi-u-l)	(1,538)	+Subsinucephalus	D (Eife-u)	-D (Give-u)	(1015,1156)
+Rhombaria	K (Sn)		(882)	+Sulcatinella	Tr(Anis)	-Tr(Ladi)?	(538)
+Rhomboidella	J (Plie)?		(881)	+Sulcatothyris	Tr(Carn)		(538)
Rhombothyris	K (Apti-u)	-K (Albi)	(1,776, 1097)	+Svaljavithyris	J		
Rhynchonellopsis	T (Ol-l)		(1)	+Symphythyris	J (u)	-K (Haut-u)	(538)
Rhyncora	K (Camp)		(1,538)	+Systemothyris	J (Bajo-u)		(882)
				+Tacinia	P (Wc)		(538)

Taxon	First Appearance	Last Appearance	Reference
+Taimyrothyris	J (Oxfo)	- K (Vala)	(1098)
+Tamarella	K (Haut-l)	- K (Apti)	(538)
Tanakura	T (Mi)		(1)
+Tanyoscapha	T (Eo-m)		(882)
+Tanyothyris	J (Call-m)	- J (Oxfo)	(877)
Tauromenia	Tr(Rhae)	- J (Plie)	(1,538)
Taurothyris	J (Oxfo)		(882)
+Tchegemithyris	J (Call-m)		(538)
Tegulithyris	J (Call-l)		(1,1066)
+Telothyris	J (Toar-l)	- J (Toar-u)	(872)
Terebratalia	T (Eo-m)	- R	
Terebrataliopsis	J (Tith)	- K (Vala)	(1,538)
Terebratella	K (Vala-l)	- R	(1)
Terebratula	T (Mi)	- Q (Plei)	(1,882)
Terebratulina	J (Oxfo-u)	- R	(1,868)
Terebrirostra	K (Apti)	- K (Ceno-u)	(1,538)
+Tetjuchithyris	K (Berr)	- K (Vala)	(881)
+Texarina	P (Leon-u)	- P (Guad-u)	(7)
+Thyratryaria	Tr(m)		(881)
+Tiaretithyris	J (Kimm)	- J (Tith-l)	
+Tibetothyris	Tr(Nori)		(538)
+Tichosina	T (Ol-u)?	- R	(882)
Timorina	P (l)	- P (Tatr)	(538)
+Tosuhuthyris	Tr(m)		(881)
+Toxonelasma	J (Bajo-u)		(877)
Triadithyris	Tr(Nori)	- Tr(Rhae)	(434)
+Triangope	J (Kimm-u)	- K (Barr-l)?	(448)
Trichothyris	J (Call)	- J (u)	(1,538)
Trifidarcula	K (l)		(1)
Trigonellina	J (Call)	- J (Oxfo)	(1)
Trigonithyris	J (Call)?	- J (Oxfo)	(882,1066)
Trigonosemus	K (Sn)	- K (Maes-u)	(1,538)
+Triseptothyris	Tr		
+Trochifera	K (Albi)?, K (Ceno)?		
+Tropeothyris	J (Tith)	- K (Ceno-l)	(776,1096)
Tropidoleptus	D (Gedi)	- D (Fras-m)	(25)
+Tshemsarythyris	J (m)		(881)
+Tubegatanella	J (Oxfo)		(538)
Tubithyris (+ Pseudotubithyris)	J (Aale)	- J (Bath-u)	(1,872)
Tulipina	K (Apti)		(1)
+Tunethyris	Tr(Nori)		(1187)
Turkmenithyris	J (Call-u)	- J (Tith)?	(538)
Uralella	J (Oxfo)	- K (Vala)	(1,1098)
+Vandobiella	J (Bath-u)		(538)
+Vaniella	K (Ne)		(538)
+Vectella	K (Apti-l)		(538)
Vex	Tr(l)		(882)
+Viallithyris	J (Plie)		(882)
Victorithyris	T (Eo-u)	- T (Mi-u)	(538)
+Viligothyris	J (Plie-u)		(882)
+Vladimirella (= Nalivkinella)	J (Oxfo)		(882)
+Volgathyris	K (Haut-l)		(881)
+Waconella	K (Albi)	- K (Ceno-l)	(538)
Waiparia	T (Pg)	- T (Mi)	(1)
Waisiuthyrina	T (Plio-u)		(882)
+Walkerithyris	K (Albi-l)		(776)
Waltonia	K (Maes)?	- R	
Wattonithyris (+ Pseudowattonithyris)	J (Bajo-u)	- J (Bath-u)	(1,872)
+Weberithyris	J (Tith)	- K (Vala)	(882)

Taxon	First Appearance	Last Appearance	Reference
Weldonithyris	J (Bajo)		(1,882)
Whitspakia	P (Guad-l)	- P (Djhu)	(411)
Wittenburgella	Tr(Nori)		(1)
Worobieivella	Tr(Nori)		(1)
+Xana	D (Emsi-l)?		
+Xenocryptonella	D (m)		(881)
+Xenorina	J (Bath-m)	- J (Call-m)	(877)
+Xenostina	J (Kimm)	- J (Tith)	(1098)
+Xenothyris	K (Maes-u)		
+Xestosina	J (Kimm)	- J (Tith-l)	
+Xiangzhounia	D (m)		(ZR79)
+Xinjiangthyris	K		(881)
Yabeithyris	T (Mi)		(1)
+Yekerpe	D (Give)		(1015,1156)
Yochelsonia	P (Leon)		(1)
+Yuezhuela	K (Albi)?, K (Ceno)?		
Zeilleria	Tr(Anis-l)	- K (Haut-l)	(55,877)
Zeillerina	J (Call-u)	- K (Berr)	(1)
Zellania	J (Aale)		(1)
+Zeuschneria	J (Tith-u)		(538)
+Zhidothyris	Tr(Nori)		(538)
+Zhongpingia	D (m)		(881)
Zittelina	K (Barr)		(1066)
Zugmayeria	Tr(Rhae)		(1)

Or. THECIDEIDA

+Agerinella	J (Oxfo)	- K (Vala-l)	(538)
+Ancorellina	J (Plie-u)		(1158)
Arctireta	P (Guad-l)		(429,538)
+Backhausina	K (Ceno)		(538)
Bactrynum	Tr(Rhae)		(1)
Bifolium	K (Haut)	- K (Maes-u)	(538,889)
+Bitternella	Tr(Nori)		(1066)
+Bosquetella	K (Vala)	- K (Ceno)	
+Danella	K (Maes-u)	- T (Dani-l)	(538)
Davidsonella	Tr(Rhae)	- J (l)	(1,1066)
+Elliottina	J (Plie)	- J (Bajo)	(538)
+Enallothecidea	J (Aale)	- J (Oxfo-m)	(881,1066)
Eolacazella	K (Maes)		(1)
+Eothecidellina	K (Ceno-u)		(1159)
Eudesella	J (Toar)		(1)
+Glazewskia	T (Mi)		(538)
+Hungaritheca	Tr(Carn)		(1066)
Lacazella	K (Maes)	- R	(538)
Mimikonstantia	J (Aale)		(881)
Moorellina	Tr(Rhae)	- J (Bath-u)	(1,538)
+Neothecidella	J (Oxfo-u)	- K (Apti-u)	(538,868)
+Pacymoorellina	J (Aale)	- J (Bajo)	(881)
+Pamirotheca	Tr(Nori)	- Tr(Rhae)	(538,1066)
+Parabifolium	J (Tith)		(538)
Parathecidea	K (Sn)	- T (Eo)	(538)
+Praelacazella	K (Vala)	- K (Maes)	(538)
+Rioulitina	J (Bath)	- J (Oxfo-u)	(538)
Thecidea	K (Maes-u)		(147,889)
Thecidella	Tr(Rhae)	- J (Call)	(538)
Thecidellina	T (Pale)	- R	(538)
Thecidopsis	K (Vala)	- K (Maes)	(1)
Thecospira	Tr(Carn)	- Tr(Rhae)	(1,1066)
Thecospirella	Tr(Carn)		(1066)
Vermiculothecidea	K (u)	- K (Maes)	(1)

Taxon	First Appearance	Last Appearance	Reference
Or. UNCERTAIN			
+Agastapleura	O		
+Bajarinovia	Cm(Boto-l)	-Cm(Tojo-u)	(1006,1050)
+Biarea	D		
+Conispirifer	D (u)		(881)
Cornwallia	O (u)		(1)
+Dirinus	C		
+Dongbeispirifer	S		(881)
+Eurorthisina	O (Aren-u)		(5)
+Ilmospirifer	D		
Isogramma	C (Vise-u)	-P (Leon-m)	(7,41,400)
+Jilinia	S		(881)
Larium	P (l)		(1)
+Liocoelia	S (Prid)		(25)
+Manosia	O (u)		(ZR83)
Megapleuronia	P (Leon-u)		(2)
+Mesotreta	O		
Minororthis	O (m)		(1)
+Nekvasilovella	K (Nc)		(881)
+Neogypidula	P		
+Obolorugia	D (m)		(881)
+Permianella	P		
+Pomatospirella	Tr		
+Quinlingia	D (l)		
+Reflexia	C		
+Rhynchoferella	D		
+Rictia	P (l)	(1)	
+Rugosothyris	D (l)		
+Septoparmella	D (Gedi-u)	(24)	
Socraticum	P (l)	(1)	
+Spondylobolus	S		
Swantonina	Cm(Boto-u)	-Cm(Tojo-u)	(19,1050)
Syntrophioidea	Cm(m)	(1)	
+Togaella	O (u)	(ZR81)	
+Turriculum	P		
+Venezuelia	D		
+Virbium	P		
Wynnina	Cm(Tojo)	(1050)	
Yeosinella	O (u)	(1)	
+Yongjia	S	(881)	

Ph. CHAETOGNATHA**Or. UNCERTAIN**

+Paucijaculum	C (Mosc-u)	(375)
+Titerina	O (Aren-l)	
+Incertae sedis	Cm(mMid-l)	(1066)

Or. "protoconodontida"

+Amphigeisina	Cm(Atda-u)	-Cm(mMid)	(885,1006)
+?Ganludina	Cm(Tomm)?		(1006)
+Gapparodus	Cm(Atda-l)	-Cm(Dres)	(655)
+?Kijacus	Cm(Tomm-l)	-Cm(Atda-u)	(885,1006, 1244)
+?Leguminella	Cm(Tomm-u)?		(1006)
+?Maldeotaia	Cm(Tomm-l)?		(725,1006)
+?Mongolodus	Cm(Boto-l)		(1006)
Protohertzina (+ Emeidus, Hastina)	V (N-Da-l)	-Cm(Boto-l)	(1030,1244)

Taxon	First Appearance	Last Appearance	Reference
Ph. ECHINODERMATA			
Cl. CAMPTOSTROMOIDEA			
Or. CAMPTOSTROMATOIDA			
Camptostroma	Cm(Boto-u)		(654)
Cl. EDRIOASTEROIDEA			
[Classification from Guensburg and Sprinkle (1994).]			
Or. ISOROPHIDA			
Agelacrinites	D (Give-l)	-C (Step-u)	(318)
Angliscus	C (l)		
+Apynodiscus	O (Ashg-l)		
+Archaeopyrgus	O (Aren-l)		(1121)
+Argodiscus			
Bassleridiscus	O (Cara-m)		
+Belochthus	O (Cara-m)		(318)
+Bostryclavus	C (Vise-l)		(1237)
Carneyella	O (Llde)	-O (Ashg-m)	(318)
+Chatsworthia	Cm(u)		(1121)
Cincinnatiidiscus	O (Cara)?	-O (Ashg-l)	
+Clavidiscus	C (Tour-l)		(1237)
Cooperidiscus	D (Fras)		
+Cryptogoleus	O (Cara-m)	-O (Ashg-m)	(318)
+Curvitriordo	O (Cara-m)	-O (Ashg-m)	(318)
Cyclocystoides	O (Cara-l)	-D (Eife)	
Cystaster	O (Cara-m)	-O (Ashg-m)	(318)
+Deltadiscus	O (Aren-l)		(1121)
Dinocystis	D (Fame)		
Discoecystis	C (Serp-l)	-C (Step-u)?	(318,1066)
Edriodiscus	Cm(Tojo-u)		(318,1066)
+Epipaston	S (Ludl)		(319)
+Euhydrodiskos	O (Ashg-m)		
+Fanulodiscus	O (Llvi)		(1121)
+Floridiscus			
Foerstediscus	O (Cara-m)	-S (Ludl-u)?	(318)
+Giganticlavus	C (Mosc-l)		
+Hadrochthus	D (Fras-m)		(318)
+Hadrodiscus			
Hemicystites	S (Wenl-l)		(318)
+Hypsioclavus	C (Tour-u)	-C (Serp-l)	(1237)
+Hystrichopsyrax	O (Ashg-m)		
Isorophus	O (Cara-l)	-S (Ludl-l)	(318,319)
Isorophusella	O (Cara-l)	-O (Ashg-m)	(318)
+Krama	D (Give-u)?		(318)
Lebetodiscus	O (Cara-m)		(318)
Lepidoconia	O (Cara-m)?		
Lepidodiscus	C (Tour-l)	-C (Serp-l)	(318)
+Lispidecodus	C (Tour)		
+Monocycloides	O (Aren-u)		(1066)
+Neoisorophusella	C (Vise-u)		
+Polytryphocycloides	D (Fras)		
+Postibulla	D (Give-u)	-C (Tour-l)	(318)
Pyrgocystis	O (Cara-l)	-D (Eife)	(1066)
+Rectitriordo	O (Cara-m)		(318)
+Savagella	O (Ashg-m)		
+Sievertsia	O (Cara-u)	-D (Give)	
+Spiraclavus	C (Mosc-u)		
+Stalticodiscus			
Streptaster	O (Cara-u)	-O (Ashg-m)	(318)
Thresherodiscus	O (Cara-m)		

Taxon	First Appearance	Last Appearance	Reference
Timeischytes	D (Give)?	-D (Fras-m)	
Ulrichidiscus	C (Serp-l)?		(318)
Xenocystites	D (Fras)		
+Zygocycloides	O (Ashg-l)		

Or. EDRIOASTERIDA

+Aepyaster	Cm(u)		(320)
Astrocystites	O (Cara-l)	-O (Ashg-l)	(1121)
+Cambroblastus	Cm(Fran)		
Cyathocystis	O (Llvi-u)	-O (Cara-l)	(659)
Cyathotheca	O (Llvi-l)	-O (Ashg-u)?	(659,1066)
Edrioaster	O (Cara-l)	-O (Cara-m)	(239,318)
+Edriophus	O (Cara-m)		(318)
+Lampteroblastus	O (Aren-l)		(1121)
+Paredriophus	O (Trem-u)		(1121)
+Rhenopyrgus	O (Ashg-m)	-D (Emsi-l)	(319)
Totiglobus	Cm(lMid)	-Cm(mMid-u)	(805)

Or. STROMATOCYSTITIDA

Stromatocystites	Cm(Boto-u)	-Cm(uMid)	(654)
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Or. UNCERTAIN

+Cambraster	Cm(lMid)	-Cm(uMid)	(654,805)
Walcottidiscus	Cm(mMid-u)	-Cm(uMid-l)	(805)

Cl. HELICOPLACOIDEA

Helicoplacus (+ Waucobella)			
	Cm(Atda-u)	-Cm(Boto-l)	(654)
Polyplacus	Cm(Atda)		(654)
+Westgardella	Cm(Atda-u)		

Cl. BLASTOIDEA

Or. FISSICULATA

Agmoblastus	C (Step-l)	-P (l)	(321)
Angioblastus	C (Bash-u)	-P (Guad-u)	(2,82)
+Angulatoblastus	D (Sieg)	-D (Emsi)	(322)
Anthoblastus	P (Sakm)	-P (Guad-u)	(2,82)
+Artuschisma	C (Serp-l)		(904)
Astrocrinites	C (Vise-u)		(82)
+Astrocrinus	C (Vise-u)		(1066)
+Austroblastus	P (Leon-l)		(82)
Brachyschisma	D (Emsi)	-D (Give)	(523)
+Caryoblastus	D (Emsi)		(82)
Ceratoblastus	P (Guad-u)		(2)
Codaster	C (Vise-u)		(82)
Cryptoschisma	D (Emsi)		(2)
Decaschisma	S (Wenl-l)		(82)
Dipteroblastus	P (Guad-u)		(2)
+Dolichoblastus	C (Serp)		(82)
Hadroblastus	C (Tour-l)	-C (Vise-u)	(82,520)
Heteroschisma	D (Eife-l)	-D (Give)	(2)
Indoblastus	P (Guad-u)		(2)
+Junggaroblastus	D (Fame-u)		(1247)
+Katoblastus	C (Tour-u)		(82,520)
+Kazakhstanoblastus	C (Serp)		(82)
+Koryschisma	C (Tour-l)	-C (Serp-l)	(918)
+Leptoschisma	D (Gedi)	-D (Emsi)	(82,904)
+Mastoblastus	C (Serp-l)		(82,904)
Microblastus	P (Guad-u)		(2)
Nannoblastus	P (Sakm)	-P (Guad-u)	(2,82)

Neoschisma	P (Asse)	-P (Guad-u)	(2,82)
Notoblastus	P (Asse)	-P (Guad-u)	(523,904)
Nymphaeoblastus	C (Tour)	-C (Vise-u)	(82,904)
Orophocrinus	D (Fame-u)	-C (Vise-u)	(82,1246)
+Pachyblastus	D (Emsi)		(82)
Paracodaster	P (Leon)		(2)
Pentablastus	C (Serp-u)		(82)
Pentremiteidea	D (Emsi-l)		(2,82)
Phaenoblastus	C (Tour-l)		(82)
Phaenoschisma	C (Tour-l)	-C (Serp-l)	(82,520,904)
Pleuroschisma	D (Emsi)	-D (Give-l)	(82)
Polydeltoideus	S (Ludl-l)	-S (Prid)	(82,523)
Pterotoblastus	P (Leon-u)	-P (Guad-u)	(2,82)
Sagittoblastus	P (Leon)		(2)
Sphaeroschisma	P (Asse)	-P (Sakm)	(82,523)
Thaumatoblastus	P (Asse)	-P (Guad-u)	(2,82)
Timoroblastus	P (Leon-u)	-P (Guad-u)	(2,82)
+Tympanoblastus	C (Step)	-P (Leon)	(82,523,904)
+Xenoblastus	C (Tour-l)	-C (Tour-u)	(82)

Or. SPIRACULATA

Acentrotremites	C (Vise-l)	-C (Vise-u)	(82,520)
Ambolostoma	C (Vise-u)		(520,904)
+Arcuoblastus	C (Tour-u)		(324)
Auloblastus	C (Tour-u)?		(520)
Belocrinus	D (Sieg-u)		
Calycoblastus	P (Asse)	-P (Leon)	(2,523)
Carpenteroblastus	C (Tour-u)	-C (Vise-l)	(2,520,904)
+Conuloblastus	D (Emsi-u)		(523)
Cordyloblastus	D (Emsi)	-D (Eife)	
+Costatoblastus	C (Tour-l)		(523)
Crioblastus	C (Vise-l)?	-C (Vise-u)	(2)
Cryptoblastus	C (Tour-l)	-C (Tour-u)	(2,918)
+Decemoblastus	C (Tour-u)		(324)
+Deliablastus	C (Vise-l)		(904)
Deltoblastus	P (Guad-u)		(2,904)
Dentiblastus	C (Tour-u)		(2,520)
Devonoblastus	D (Give)		(523)
Diploblastus	C (Vise-u)	-C (Serp-l)	(904)
Doryblastus	D (Fame)		(904)
Elaeacrinus	D (Emsi-l)		(2)
Eleutheroocrinus	D (Eife-l)	-D (Give)	(322)
Ellipticoblastus	C (Vise-l)		(520)
+Euryoblastus	C (Vise-l)		(904)
Globoblastus	C (Tour-u)		(2)
Gongyloblastus	C (Vise-l)		
Granatoocrinus	C (Vise-l)		(520,904)
Heteroblastus	C (Vise-u)		(2)
+Houiblastus	D (Fame-l)?		(1247)
+Kadiskoblastus	C (Tour)		(904)
+Hyperoblastus	D (Emsi)	-D (Fras-l)	(904)
+Iranoblastus	C (Vise-l)		(904)
Lophoblastus	C (Tour-u)?		(520)
Malchiblastus	C (Bash)		(523)
Mesoblastus	C (Tour-u)	-C (Vise-l)	(2,520)
Metablastus	C (Tour-l)	-C (Vise-l)	(904,918)
Monadoblastus	C (Tour-u)		(904)
Monoblastus	C (Tour-u)		(2,520)
Monoschizablastus	C (Vise-u)		(2)
+Montanablastus	C (Tour-l)		(918)

Taxon	First Appearance	Last Appearance	Reference
Nodoblastus	C (Serp-u)		(2,904)
Nucleocrinus	D (Eife)	-D (Give-u)	(2,523)
Orbiblastus	C (Tour-u)		(520)
Orbitremites	C (Vise-u)	-P (Guad-u)?	(523,904)
+Pentephyllum	C (Vise-l)		(520)
Pentremites	C (Tour-u)	-C (Serp-l)	(520,904)
Pentremoblastus	C (Tour-l)		
+Peritoblastus	C (Vise-l)		(904)
Petaloblastus	D (Fame)		(523)
Placoblastus	D (Give-u)		(2)
Poroblastus	C (Tour-l)	-C (Vise)	(2)
Ptychoblastus	C (Vise-u)		(520)
Pyramiblastus	C (Tour-l)		(520)
Rhopaloblastus	P (Sakm-u)	-P (Guad-u)	(2,523)
Schizoblastus	C (Tour-u)		(520)
Schizotremites	D (Give)		(523)
+Sinopetaloblastus	D (Fame-u)		(1247)
Strongyloblastus	C (Tour-l)		(323,520)
Tanablastus	C (Tour-l)		(2,918)
Tricoelocrinus	C (Vise-l)		(2,520)
Troosticrinus	S (Wenl-l)		(523)
+Uyguroblastus	D (Fame-u)		(1247)
+Xinjiangoblastus	D (Fame-u)		(1247)
+Xyleblastus	C (Vise-l)		(904)

Or. UNCERTAIN

Macurdablastus	O (Cara-l)		(616)
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CI. PARABLASTOIDEA

Blastocystis	O (Aren-u)		(805)
Blastoidocrinus	O (Aren-l)	-O (Llde-u)	(2)
+Cambroblastus	Cm(Fran)	-O (Llde)	(1066)
+Meristoschisma	O (Cara-l)		

"CYSTOIDEA"**CI. RHOMBIFERA**

+Acantholepis	O (Cara-m)	-O (Ashg-m)	(326,532)
+Adocetocystis	D (Fras)		(327)
Amecystis	O (Cara-l)	-O (Cara-u)	(239)
+Anartiocystis	S (Ldov-m)?		(329)
Apiocystites	S (Wenl-u)		(328)
Arachnocystites	O (m)		
Brockocystis	S (Ldov-m)?		
Callocystites	S (Wenl-l)?		
Caryocrinites	O (Llde)	-S (Ludl)?	(2,532)
Caryocystites	O (Cara-m)		
Cheirocrinus	O (Aren-u)	-S (Wenl-u)	(2,1066)
+Cheirocystella	O (Trem-u)	-O (Aren-l)	(326)
+Cheirocystis	O (Aren-u)	-O (Cara-l)	(326)
Coelocystis	S (Wenl)	-S (Ludl)	(327)
+Coronocystis	O (Llde-u)	-O (Cara-l)	(248,326)
Corylocrinus	O (Cara)		
+Cuniculocystis	O (Aren-l)		(1071)
Cystoblastus	O (Llde-l)	-O (Llde-u)	(2)
+Deltaecystis	O (Llvi-l)		(325)
Echinoencrinites	O (Aren-u)		(2,805)
Echinospaerites	O (Aren-u)	-O (Ashg-m)	(2,805)
Erinocystis	O (Aren-u)		
Eutretocystis	O (m)?		
Glansicystis	S (Wenl-u)		(2)
Glaphrocystis	O (u)		

Taxon	First Appearance	Last Appearance	Reference
+Glyptocystella	O (Cara-l)		(326)
Glyptocystites	O (Cara-m)		(2)
+Hadrocystis	O (Llvi-u)	-O (Cara-m)	(325,532)
Hallicystis	S (Wenl)	-S (Ludl)	(327)
Heliocrinites	O (Aren-u)	-O (Ashg-u)	(2,1066)
Hemicosmites	O (Llvi-l)	-O (Ashg-u)	(2,1066)
Hesperocystis	O (Cara-l)?		
Heterocystites	S (Wenl)		
Homocystites	O (Cara-m)	-S (Ldov)	(532)
Jaekelocystis	S (Prid)		(327)
Juglandocrinus	O (Cara)		
Lepadocystis	O (Ashg-m)		(2)
Lepocrinites	S (Prid)	-D (Gedi-l)	(327)
Leptocystis	O (Aren-u)?	-S (Wenl)	(326)
Lingulocystis	O (Llvi)		(1066)
Lipsanocystis	D (Give-l)		(327)
Lovenicystis	S (Ludl-u)		
+Macrocytella	O (Trem-l)	-O (Llde)	(330,532)
+Mimocystites	O (Cara-l)		(1066)
Oocystis	O (Cara)		
Orocystites	O (m)	-O (Cara-m)	
+Osculocystis	S (Ldov-u)		
+Pirocystella	O (Cara-l)		(1066)
+Plethoschisma	O (Llvi-l)		(325)
Pleurocystites	O (Cara-l)	-O (Ashg-m)	(2)
Polycosmites	O (Llvi)		(2)
Praepleurcystis	O (Cara-l)	-O (Cara-m)	(248)
Protocystis	O (Aren-u)		(327)
Prunocystites	S (Wenl-u)		(328)
Pseudocrinites	S (Wenl-u)	-D (Gedi-l)	(2,328)
Ptychocosmites	O (u)		
+Pygecystis	O (Ashg-m)		(532)
Regulaecystis (+ Coopericystis)	O (Cara-l)	-D (Eife)	(532,1066)
Rhipidocystis	O (Aren-u)	-O (Cara-l)	(805,1066)
Rhombifera	O (Llde-u)	-O (Cara-u)?	(2)
Schizocystis	S (Wenl-l)		(328)
Scoliocystis	O (Aren-u)		
Sphaerocystites	S (Prid)	-D (Gedi-l)	(2,327)
Stauracystis	S (Wenl-u)		(2)
Stichocystis	O (Llde)	-O (Cara-m)	(2)
Stribalocystites	S (Wenl)?	-D (Gedi)	(1066)
Strobilocystites	D (Give-u)	-D (Fras)	(2)
+Tanaocystis	O (Cara-l)	-O (Cara-u)	(239)
Tetracystis	S (Wenl-u)	-S (Prid)	(328)
+Thomacystis	O (Ashg-m)		(1066)
Tricosmites	O (Ashg-m)		
+Tyrridicystis	D (Gedi)		(327)
Ulrichocystis	O (m)		

CI. DIPLOPORITA

Allocystites	S (Wenl)		
Amphoracystis	O (Cara-u)?		
Archeogocystis	O (Llde-u)		
Aristocystites	O (Trem)	-O (Ashg-u)	
Asteroblastus	O (Aren-u)	-O (Llvi-l)	(2)
Asterocystis	O (Llvi-l)		
Baculocystites	O (Cara-u)?		
Barberia	O (m)		
+Batalleria	O (Llde)		
+Brightonicystis	O (Ashg-m)		(1066)
Bulbocystis	D (l)		

Taxon	First Appearance	Last Appearance	Reference
Calix	O (Trem)	-O (Cara-u)	(2)
Campylostoma	O (u)		
Carpocystites	D (l)		
Codiacystis	O (Llvi)	-O (Cara-m)	(1075)
Dactylocystis	O (Cara-l)		(2)
+Destombesia	O (Cara)	-O (Ashg)	
Estonocystis	O (Cara-m)		
Eucystis	O (Ashg-l)	-D (Eife)	(2)
Eumorphocystis	O (Llde)	-O (Cara-u)	
Fungocystites	O (Llde-u)	-O (Cara-m)	(1075)
Glyptosphaerites	O (Aren-u)	-O (Cara-l)	(2,805)
+Glyptosphaeronites	O (Trem-l)		
Gomphocystites	O (Ashg-m)	-S (Wenl-u)	(532)
Haplosphaeronis	O (Cara-l)	-O (u)	
Hippocystis	O (m)	-O (Cara-u)	
Holocystites	O (u)	-S (Wenl-u)	
Lepidocalix	O (m)		
Lichenoides	Cm(uMid-l)		
Mesocystis	O (Aren-u)?	-O (Llvi-l)?	(2,1066)
Metastereocystis	O (Llvi-l)?		
Pachycalix	O (Cara)		
Paleosphaeronites	O (Trem-u)		(805)
+Pemphocystis	O (Ashg)		
+Phlyctocystis	O (Llde-l)		
Proterocystites	D (l)		
Protocrinites	O (Aren-u)	-O (Cara-m)	(2,805)
Pseudaristocystis	O (Llde)		(2)
Pyrocystites	O (Llvi)?	-O (Llde-u)	(2)
Regnellcystis	O (Cara-l)		
Revalocystis	O (Cara-u)		(1066)
Sinocystis	O (m)		
Sphaeronites	O (Aren-u)	-O (Ashg-m)	(805)
Tholocystis	O (m)		
Trematocystis	O (Ashg-m)	-S (Wenl)	(2)

Cl. EOCCRINOIDEA

Or. IMBRICATA (= Lepidocystoidea)

+Kinzercystis	Cm(Boto-u)	(654)
Lepidocystis	Cm(Boto-u)	(654)

Or. GOGIIDA ("Order Number 1")

Acanthocystites	Cm(uMid-l)	
Akadoerinus	Cm(uMid)	
+Curteocrinus	Cm(mMid-l)	
Gogia	Cm(Boto-u)	-Cm(uMid-m)? (713)
Palaeocystites	O (Llde-u)	
+Paragogia	Cm(mMid-l)	
Rhopalocystis	O (Trem-u)	

Or. ASCOCYSTITIDA ("Order Number 2")

Ascocystites	O (Llvi)?	-O (Cara-l)	(1075)
Cambrocrinus	Cm(Dres-l)		
?Eocystites	Cm(Atda-l)	-Cm(uMid-m)	(713)
Eustypocystis	Cm(uMid-m)		
Nolichuckia	Cm(uMid-u)		
Pareocrinus	Cm(Dres-l)		(805)
+Ridersia	Cm(Fran)		(805)

Or. TRACHELOCRINIDA

+Trachelocrinus	Cm(Fran-u)	
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Taxon	First Appearance	Last Appearance	Reference
Or. UNCERTAIN			
Batherocystis	O (Llde)?	-O (Cara-l)	
Bockia	O (Aren-l)	-O (Cara)	(1071)
+?Bolboporites	O (Aren-u)	-O (Cara)	
+Bromidocystis	O (Cara-l)		(1066)
Cardiocystites	O (Cara-m)		
?Cigara	Cm(mMid-u)	-Cm(uMid)	(805)
Cryptocrinites	O (Aren-u)	-O (Llvi-l)	(805,1066)
Cymbionites	Cm(lMid-l)		
Lapillocystites	Cm(m)		
+Luhocrinus	Cm(uMid)		
Lysocystites	S (Wenl-u)		
+Mandalacystis	O (Llvi-l)		
+Marjumicystis	Cm(uMid-m)		(539)
Peridionites	Cm(lMid-l)		
+Petalocystites	O (Llvi-l)		
Pilocystites	Cm(m)		
Polyptychella	O (m)		
+Sinoecrinus	Cm(mMid-l)		
+Tatankacystis	Cm(Fran)		

Cl. CORONATA

+Cupulocorona	O (Ashg-l)	-S (Wenl-l)	(540)
Mespilocystites	O (Cara-l)	-O (Ashg-u)	(540)
Paracystis	O (Cara)		
Stephanoblastus	O (Cara)	-S (Wenl)	(540)
Stephanocrinus	O (Ashg-m)	-S (Ludl-l)	(331,540)
Tormoblastus	O (Ashg-m)?		

Cl. PARACRINOIDEA

Or. COMAROCYSTITIDA

Achradocystites	O (Cara-m)		(706)
Amygdalocystites	O (Cara-m)		(706)
Billingsocystis	O (m)		
Canadocystis	O (Llde)	-O (Cara-l)	(2,706)
Comarocystites	O (Cara-l)	-O (Cara-m)	(706)
+Implicaticystis	O (Cara-m)	-O (Ashg-m)	(334)
+Oklahomacystis	O (Cara-l)		(333,706)
+Ovulocystites	S (Ldov-u)		(333)
Schuchertocystis	O (Llde-u)	-O (Cara-l)	
Sinclairiocystis	O (Cara-l)	-O (Ashg-m)	(1066)

Or. PLATYCYSTITIDA

Globulocystites	O (Cara-l)		(332)
Malocystites	O (Llvi)?	-O (Llde)	(2)
Platycystites	O (Llde-u)	-O (Cara-l)	(2,332)
Wellerocystis	O (Cara-l)		(706)

Or. UNCERTAIN

+Bistomiacystis	O (Cara-l)?		(1066)
?Columboecystis	O (Cara-l)		
?Foerstecystis	O (Cara-l)		
Springerocystis	O (Cara-l)		

Cl. CTENOCYSTOIDEA

Ctenocystis	Cm(mMid-l)	-Cm(uMid-m)	(713)
+Etoctenocystis	Cm(uMid)		(805)

Taxon	First Appearance	Last Appearance	Reference
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Cl. HOMOSTELEA

Or. CINCTA

Deecystis	Cm(mMid-u)?		
Gyrocystis	Cm(mMid-u)		(805)
Trochocystites	Cm(uMid)		(805)
Trochocystoides	Cm(uMid)		(805)

Cl. HOMOIOSTELEA

Or. SOLUTA

Belemnocystites	O (Cara-m)		(248)
+Castericystis	Cm(uMid-l)?	-Cm(uMid-m)	(539)
+Coleicarpus	Cm(uMid)		
Dalejocystis	D (Emsi-u)	-D (Eife)	
Dehmicystis	D (Emsi-l)?		
Dendrocystites	O (Trem-u)	-O (Ashg-l)	(335)
Dendrocystoides	O (Ashg-m)		(335)
Girvanicystis	O (Ashg-m)		(1066)
Heckericystis	O (Llde-u)		
Iowacystis	O (Ashg-l)		(335)
Minervacystis	Cm(Trep)	-O (Trem-u)	
+Myeinocystites	O (Cara-l)	-O (Cara-m)	(248)
Rutroclipeus	D (Gedi)?	-D (Sieg)?	
+Scalenocystites	O (Cara-m)		(248)
Syringocrinus	O (Cara-m)		(335)
incertae sedis	Cm(Tojo)		(654)

Cl. STYLOPHORA

Or. CORNUTA

+Acuticarpus	Cm(Fran)		
+Amygdalotheca	O (Aren-l)		(744)
+Archaeocoelothurnus	Cm(uMid)	-Cm(Trep)	
+Babinocystis	O (Aren-u)		
+Beryllia	O (Llde)		(1066)
Bohemiaecystis	O (Llvi)	-O (Llde-l)	
Ceratocystis	Cm(lMid)	-Cm(uMid-m)	(713,805)
+Chauvelia	O (m)		
+Chauvelicystis	O (Aren-l)		(805)
Cothurnocystis	O (Aren-l)	-O (Ashg-m)	(726,1066)
+ 'Cothurnocystis' bifida	Cm(uMid-l)		(808,1066)
+Domfrontia	O (Llde)		(1066)
+Galliaecystis	O (Aren-l)		(744)
+Hanusia	O (Llvi)	-O (Llde-l)	(1066)
+Lyticocarpus	O (l)		
+Milonicystis	O (Llde)		(1066)
+Nanocarpus	O (Aren)		
Nevadaecystis	Cm(Trep)		(1066)
+Ovocarpus	O (l)		
Phyllocystis	O (Aren-l)	-O (Llde)	(805,1066)
+Prochauvelicystis	O (Trem-u)		(1066)
+Procothurnocystis	O (Aren-u)		
+Progalliaecystis	O (Aren)		
+Prokopicystis	O (Llde)		(1066)
+Protocystites	Cm(uMid-m)		(744)
+Reticulocarpus	O (Llvi)	-O (Llde)?	(726,1066)
Scotiaecystis	O (Ashg-m)		(1066)
+Thoralicystis	O (Aren-l)	-O (Aren-u)	(805)

Taxon	First Appearance	Last Appearance	Reference
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Or. MITRATA

Allanicytidium	S (Ldov-u)	-D (l)	
Anatiferopsis	O (Aren-u)	-O (Cara-l)	(726)
Anomalocystites	D (Gedi-l)		
+Aspidocarpus	O (Cara-l)		(1066)
Ateleocystites	O (Cara-l)	-O (Cara-m)	
Australocystis	D (Sieg)?		
Balanocystites	O (Aren-u)	-O (Llvi)	(726)
+Barrandeocarpus	O (Cara-l)	-O (Ashg-u)	(336)
Basslerocystis	D (Sieg-u)		
+Bokkeveldia	D (Emsi)		
+Chaivella	O (Llde)		(1066)
Chinianocarpus	O (Aren-l)		(805,1066)
+Diamphidiocystis	O (Ashg-m)		(337)
Enoploura	O (Cara-m)	-O (Ashg-m)	(937)
+Eumitrocystella	O (Llde)		
+Guichenocarpus	O (Trem)	-O (Llde)	(1066)
+Jaekelocarpus	C (Bash-u)		(675,937)
+Kierocystis	O (Cara-m)		(937)
+Kopfcystis	O (Cara-m)		(937)
+Lagynocystis	O (Llvi)	-O (Llde)	(726,1066)
Mitrocystella	O (Llde)		(1066)
Mitrocystites	O (Aren-l)	-O (Llvi)	(1066)
+Mongolocarpus	S (Ludl-l)		
+Notocarpus	S (Ludl-l)?		
+Occultocystis	D (l)		
Paranacystis	D (Sieg)?		
Peltocystis	O (Aren-l)		(805,1066)
Placocystella	D (Emsi)		
Placocystites	S (Wenl)		
Rhenocystis	D (Emsi-l)		
Spermacystis	O (m)		
+Tasmanicytidium	S (Ldov-u)		
Victoriacystis	S (u)		
+Vizcainocarpus	O (Aren-l)		
+Willmanocystis	O (Cara-m)		(336)
+Yachalicystis	D (l)		

Cl. OPHIOCISTIOIDEA

+Cardioserra	D (Eife)	-D (Give-l)	
Eucladia	S (Ludl-l)		
Euthemon	S (Wenl-u)		(1066)
Rotasaccus	D (Give)		
Sollasina (+ Rhenosquama)	S (Ludl-l)	-D (Eife)	(1066)
Volchovia	O (Aren-u)	-O (Ashg-u)	

Cl. HOLOTHUROIDEA

[Classification and stratigraphic data from the TREATISE, Pt. U (1966); data include both body and spicule taxa.]

Or. DENDROCHIROTIDA

+Acutisclerus	J (Hett-u)	-J (Plie)	(982,988)
Amphitriodites	J (Oxfo)		
+Andenothyone	D (l)		
Binoculites	Tr (Anis)	-R	(988)
Calclamna	Tr (Anis-l)	-T (Mi-u-l)	(687)
Calclamnoidea	Tr (Ladi-u)?	-R	(687)
+Clavallus	C (Tour-l)	-Tr (Anis)?	(988)
Costigerites	J	-T (Eo)	
Dictyothurites	T (Ol-l)	-R	(960)

Taxon	First Appearance	Last Appearance	Reference
Elgerius	T (Ol-l)		(960)
Eocaudina	C (Tour-l)	-R	(1066)
Fissobractites	Tr(Anis)	-Tr(Rhae)	
+Helfriedella	J (Bath)	-J (Oxfo)	(924)
+Huniella	J (Bath)	-J (Oxfo)	(924)
+Kuehnites	Tr(Anis)	-Tr(Nori-u)	(982,1066)
+Monilipsolus	Tr(Ladi-l)		(947)
Mortensenites	C (u)	-T (Mi)	(768)
Pachopsites	T (Mi)		
Paracucumarites	J (Bath-l)?	-K (Albi)	
Parviocoidus	J (Oxfo)		(950)
Petropegia	C (Mosc-l)		
+Priscoligula	K (Albi)		
+Priscolongatus	Tr(m)	-T (Ol-l)	(982)
+Priscopedatoides	Tr(Anis-m)		(674)
Priscularites	J (Oxfo)?	-R	(960)
+Pseudostaurocumites	Tr(Nori-m)		(982)
+?Punctatites	P (Tatr)	-J (Hett-u)	(982,1066)
Schlumbergites	Tr(Rhae)	-J (Oxfo)	(687,960)
+Solopedatus	Tr(Nori-u)		(982)
+Spinopriscopedatus	J (Bajo)	-K (Albi)	(924)
+Stichopitella	Tr(Nori-l)	-Tr(Nori-u)	(982)
+Strobilothyone	Tr(Ladi-l)		(947)
+Uncinuloides	Tr(Nori-m)	-Tr(Nori-u)	(982)

Or. ASPIDOCHIROTIDA

+Bathysynactites	Tr(Ladi)?		(947)
Calclamnella	P (Guad)	-R	
+Collbatothuria	Tr(Ladi-l)		(947)
Cucumarites	J (Sine)	-R	(768,960)
+Holothuropsis	J (Bajo-u)		(947)
Ornaticannula	J (Oxfo)	-R	(960)
Parvispina	C (Ms)	-T (Mi)	
Priscopedatus	C (u)	-R	
Proholothuria	J (Kimm-u)		(947)
+Ramusites	J (u)	-K (Albi)	
Rhabdotites	Tr(Ladi-u)?	-J (Oxfo)	(687,960)
Stichopites	Tr(Ladi-u)	-R	(687)
Uncinulina	C (Serp-l)	-R	(768)

Or. ELASIPODIDA

+Mercedescaudina	Tr		(982)
Microantyx	C (Tour)?	-P (Guad)	
+Oncirophanites	Tr(Ladi)?		(947)
+Palelpidia	Tr(Nori-l)	-Tr(Nori-u)	(982)
+Praecaudina	Tr(Nori-l)	-Tr(Nori-u)	(982)
+Praeuephronides	Tr(Anis-u)	-J (Plie)	(988)
Protocaudina	D (Eife)	-J (Oxfo)	(768,1066)
Tetravirga	C (Vise-u)	-Tr(Nori-u)	(2,768,982)

Or. APODIDA

Acanthotheelia	Tr(Anis-m)	-Tr(Rhae)	(687,982)
Achistrum (+ Achistrulum)	C (Vise-u)	-T (Pale)?	(2,1066)
Aduncrum	Tr	-J	
Auricularites	J (Oxfo)		(960)
Calcanora	Tr(Rhae)	-R	(687)
Calancoroidea	T (Ol-u)		(768)
Croneisites	T (Eo)	-T (Mi-u-l)	
Hemisphaeranthos	J (Plie)?	-K (Sn)	(768)
+?Kozurella	Tr(Nori-l)	-Tr(Nori-u)	(982)

Taxon	First Appearance	Last Appearance	Reference
Micradites	J (Oxfo)		(960)
Paleochiridota	C (Tour-l)	-C (Step-u)	(768)
+Porachistrum	D (Give)		(1066)
Protheelia	P (Djhu)		(768)
Rigaudites	K (l)	-T (Ol)	
Rota	C (Tour-l)	-P (Guad)	(1066)
Spandelites	J (Oxfo)		(960)
Stueria	Tr(Carn-u)?	-R	(982)
Synaptites	J (Oxfo)	-R	(2)
Thallatocanthus	C (Mosc-u)	-P (Guad)	(1066)
Theelia	C (Bash)	-R	(1066)

Or. MOLPADIIDA

Calcanorella	T (Ol-l)	-R	(960)
Calcligula	J (l)	-R	(768)
Exlinella	J (Oxfo)	-R	(2)
+Jordanocaudina	J (Bath)		(924)
Pedatopriscus	J (Oxfo)	-R	(2,960)
+Pseudoexlinella	J (Bath-u)		(924)
Staurocumites	Tr(Anis-u)	-J (Oxfo-l)?	(2,687,988)

Or. ARTHROCHIROTIDA

Etheridgella	C (Step-u)		(2)
Frizzellus	Tr	-J (Oxfo)	(2)
Palaeocucumaria	D (Emsi-l)		(947)

Or. DACTYLOCHIROTIDA

+Palaeocypris	J (Hett-u)	-J (Sine-l)	(982)
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Or. UNCERTAIN

+Acanthocaudina	Tr(Nori-u)		(982)
Alexandrites	T (Mi-m)		(2)
Calclyra	C (Pn)	-P (Djhu)	(768)
+Conisia	Tr(Carn-u)	-Tr(Nori-u)	(982)
+Cosmatites	Tr(m)		(982)
+Crucivirga	Tr(Nori-l)		(982)
+Curvatella	Tr(Nori-u)		(982)
Sclerothupites	J (Oxfo)		(960)
+Semperites	Tr(Nori-l)	-Tr(Nori-u)	(982)
+Triradites	Tr(Nori-l)	-Tr(Nori-u)	(982)
+Uniramosa	Tr(Nori-m)	-K (Albi)	(982)

ASTEROZOA

[Classification from the Treatise, Pt. U, Blake (1987, 1989), and Gale (1987).]

Cl. SOMASTEROIDEA

Or. GONIACTINIDA

Ampullaster	O (Trem-u)		(2)
Archegonaster	O (Aren-u)	-O (Llvi)	(1075)
Archophiactis	O (Ashg)		(2)
Chinianaster	O (Aren-l)		(805)
Lepidasterina	D (Fras)?		
+Ophioxenikos	O (Aren-l)		
Stuertzura	S (Ludl)		
Villebrunaster	O (Aren-l)		(805)

Cl. ASTEROIDEA

Or. PLATYASTERIDA

+Foliaster	D (Give-l)		
Palasteriscus	D (Emsi-l)		(1066)

Taxon	First Appearance	Last Appearance	Reference
Platanaster	O (Cara-l)		(2)
Schuchertia	O (Cara-m)	- S (Wenl)	

Or. PUSTULOSIDA

Agalmaster	D (Emsi-l)		
Arisaigaster	O (Ashg)	- S (Ludl)?	(2)
Australaster	C (u)?, P (l)?		
Clarkeaster	D (Fras)?		
Coecaster	S (Wenl)	- S (Ludl-l)	
Devonaster	D (Emsi)	- D (Fras)	(2)
Devonistella	D (u)		
?Eostella	D (l)		
Girvanaster	O (Ashg-m)?		
Hudsonaster	O (Cara-l)	- O (Ashg-m)	(248)
Hunsrueckaster	D (Emsi-l)		
+?Lacertasterias	C (Tour-l)?		
Lepidactis	S (Wenl)		
Lepidaster	S (Wenl-u)		
Macroporaster	O (m)		
Mesopalaeaster	O (Cara-u)	- O (Ashg-m)	(2)
?Monaster	P (Leon-m)		
Neopalaeaster	C (Vise-l)		(2)
Palaeaster	S (Wenl-l)		
Palaeostella	D (Emsi-l)		
Petraster (+ Uranaster)	O (Aren-l)	- O (Ashg-m)	(1066)
Protopalaeaster	O (Aren-u)	- O (Ashg-m)	(2)
Rhenaster	D (Emsi-l)		
+?Schondorfia	C (Serp-l)?		
Siluraster	O (Cara-m)		
Spaniaster	D (Sieg)		
Trimeraster	D (Emsi-l)		
Xenaster	D (Eife)?		(1066)

Or. HEMIZONIDA

Baliactis	O (Cara)	- D	
Calypactis	C (Tour)?	- C (Vise-l)	(2)
Echinasterella	D (Emsi-l)	- D (u)	
Helianthaster	D (Emsi-l)	- D (u)	
Hystriaster	D (Emsi-l)		
+Lanthanaster	O (Ashg-l)		(339)
Lepidasterella	D (Fras-u)	- C (Serp-l)	
Lepyriactis	S (Wenl)		(2)
Palaeosolaster	D (Emsi-l)		
Palasterina	S (Ldov)	- D (l)	
Taeniactis	S (Ldov)		

Or. URACTINIDA

Anorthaster	O (Ashg-m)		
Bohemaster	O (Llvi)		(2)
?Calliasterella	C (Mosc)	- C (Step-l)	(1066)
Cnemidactis	O (Ashg-m)		(2,1066)
Compsaster	D (Emsi-l)	- C (Serp-l)	
Eoactis	S (Ldov)		
Illusioluidia	C (Step-l)		
Kyraster	D (l)		
+Permaste	P (Leon-m)		(1066)
Phillipaster	S (Ldov)		
Promopalaeaster	O (Cara-l)	- O (Ashg-m)	
Protarthraster	C (Tour)?		(2)
Salteraster	O (Cara-l)?	- S	(239)

Taxon	First Appearance	Last Appearance	Reference
+Stibaraster	O (Llvi)		
Ulrichaster	O (m)	- S (Ldov)	
Urasterella	O (Llde)	- C (Mosc)	(248)
Yarravaster	S		

Or. TRICHAsterOPSIDA

Trichasteropsis	Tr (Anis-u)	- Tr (Ladi-l)?	(2,934)
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Or. FORCIPULATIDA

+Afraster	K (Coni-u)		
+Argoviaster	J (Bajo-u)		
Asterias	J (Plie)	- R	
Brisingella	T (Mi-l-u)	- R?	(934)
+Dermaster	J (Bath)?		(911)
+Germanasterias	J (Hett-u)		(911)
Heliaster	T (Plio-l)	- R	
+Hystriasterias	J (Hett-l)		(911)
+Pegaster	K (Camp-l)		
+Sclerasterias	T (Eo-u)	- R	
+Terminaster	J (Sine-l)	- J (Oxfo)	(911,1066)
Zoroaster	T (Eo-u)	- R	

Or. VALVATIDA

+Altairia	K (Albi-m)?		(1265)
+Archaster	T (Mi)	- R	(1066)
Arthraster	K (Turo)	- K (Maes)	(1066)
Aspidaster	J (Bath)?	- T (Dani)	
+Brachisolaster	J (Bath-m)		
+Caletaster	K (Ceno-l)	- K (Ceno-u)	
Calliaster	T (Eo-u)	- R	
Calliderma	K (Ceno-l)	- R	(772)
+Capellia	K (Albi-m)?		(1265)
Cenomanaster	K (Ceno)		
Ceramaster	K (Maes)		
Certonardoa	T (Mi)	- R	
+Chaetasterina	K (Haut-u)		
Chariaster	K (Sant)		
Chomataster	K (Sant)	- T (Dani)	(772)
Comptonia	K (Apti)	- K (Ceno-u)	
Cottreauster	J (Bath)		
Crateraster	K (Albi-m)	- T (Dani)	(772,1265)
+Denebia	K (Albi-m)?		(1265)
Diclidaster	J (Hett-u)		(934)
+Fayoumaster	T (Eo-u)	- T (Mi-m)	
+Fomalhautia	K (Albi-m)		(1265)
Forbesiaster	K (Sant)		
Hadranderaster	J (Bath)	- K (Camp)	
Hippasteria	K (u)	- R	
Indiaster	J (Bath-u)		
Leptogonium	T (Plio)		
Linckia	K (u)	- R	
Lophaster	T (Plio)	- R	
Mastaster	K (Ceno)	- K (Turo)	
Mediaster	K (Camp-u)	- R	
Metopaster	K (Ceno-l)	- K (Maes-u)	
Miopentagonaster	J (Call)		
+Nehalemia	T (Ol-l)		
Noviaster	J (Bath)		
Odontaster	J (Bath)?	- R	
Ophryaster	K (Turo)	- T (Mi)	
Paragonaster	J (u)	- R	

Taxon	First Appearance	Last Appearance	Reference
Phocidaster	K (Albi-u)	- T (Than)	(942)
Plumaster	J (Plie-l)		
+Protremaster	J (Sine)		
Pseudarchaster	J (Tith-u)	- R	
Pycinaster	J (Plie-l)	- T (Ol-l)	(1066)
Recurvaster	K (Sant-u)	- T (Eo)	
Sladenia	K (Sant)		
Solaster	J (Plie-l)	- R	(934)
Spenceraster	K (Albi-u)	- K (Ceno-u)	
Spenceria	K (Sant)		
Sphaeraster	J (Bajo-u)	- J (Tith)	(1066)
Sphaeriodiscus	K (Camp)	- R	
Stauranderaster	J (Kimm)	- T (Dani)	(1066)
+Sucia	K (Camp)?	- K (Maes)	(942)
Teichaster	K (Camp)	- T (Mi)	
+Tesselaster	T (Eo-u)	- R	
+Testudinaster	J (Bajo-u)		
Tropidaster	J (Plie-l)	- J (Plie-u)	(934,1066)
Tylasteria	J (Bajo-u)	- K (Albi)	(1066)
Valettaster	J (Bath)	- K (Maes)	

Or. NOTOMYOTIDA

+Alkaida	K (Albi-m)?		(1265)
Benthopecten	K (Albi-u)	- R	
Plesioastropecten	J (Hett-u)		(934)

Or. PAXILLOSIDA

Advenaster	J (Bajo-u)		(934)
+Albebarania	K (Maes)		
Astropecten	T (Eo-u)	- R	(338)
+Betelgeusia	K (Albi-m)?		(1265)
Ctenophoraster	T (Eo-u)	- R	
Cuneaster	K (Haut-l)	- T (Eo-l)	
+?Eokainaster	J (Oxfo)?		(338)
Lambertella	J (Bath)		
Lophidiaster	K (Albi-l)	- T (Mi-l-u)	
Luidia	T (Mi)	- R	
+Mistia	T (Ol-l)		
Nymphaster	K (Ceno-m)	- R	(1066)
+Paleoectenodiscus	K (Camp-u)		(788)
Pentasteria	J (Plie)	- T (Eo-l)	
?Plesiastropecten	J (Hett-u)		
+Tethyaster	J (Bajo-l)	- R	(934)
+Xandarosaster	J (Bajo)		

Or. SPINULOSIDA

Echinaster	T (Than-u)	- R	(934)
+Henricia	T (Eo-u)	- R	

Or. UNCERTAIN

Arkonaster	D (Give)		
+Mesotremaster	J (Bajo-u)	- J (Oxfo-m)	
+Protothyra	K (Haut-u)		

Cl. OPHIUROIDEA

Or. STENURIDA

Acinetaster	D (Give)		
+Antiquaster	D (Give-l)		(1066)
Bdellacoma	S (Ludl-l)		(1066)
Eophiura	O (Aren-u)		

Taxon	First Appearance	Last Appearance	Reference
Klasmura	D (Fras)?		
Medusaster	D (Emsi-l)		
Palaeura	O (Aren-u)	- O (Llvi-l)	
Phragmactis	O (Ashg-m)		(2)
Pradesura	O (Aren-l)		(805)
Ptilonaster	D (Fras-u)		(2)
Rhopalocoma	S (Ludl-l)		
Stenaster	O (Cara-l)	- O (Ashg-m)	(1066)
Stuertaster	S (Wenl-u)	- D (Emsi-l)	

Or. OEGOPHIURIDA

+Armathyra	C (Step-l)		(340)
Aulactis	O (Cara)?		(2)
Bohemura	O (Cara-m)	- C (Tour)	(2)
Cheiropteraster	D (Emsi-l)		
Crepidocoma	S (Wenl)	- D (Sieg-l)	
Drepanaster	O (Ashg-m)	- C (Tour-l)	(2,1066)
Encrinaster	O (Ashg-m)	- C (Tour)?	(1066)
Euzonosoma	O (u)	- C (Tour)	(2)
Furcater	O (Ashg-m)	- C (Tour)	(1066)
Hallaster	O (Aren-u)	- D (Gedi-u)	(2)
Lapworthura	O (u)	- D (Sieg-l)	
Loriolaster	D (Emsi-l)		
+Marginaster	D (l)		
Mastigactis	O (Ashg-m)	- D (u)	
Mastigophiura	D (Emsi-l)		
Miospondylus	D (Emsi-l)		
Palaeophiura	D (Emsi-l)		
Protaster	O (Cara-m)	- C (Tour)	
Schoenaster	C (Vise-l)	- C (Vise-u)	
Taeniaster	O (Cara-m)	- D (Emsi-l)?	(2)
Tremataster	C (Tour-l)		(1066)
Urosoma	O (m)	- D (u)	
+Vandelcoaster	C (Vise-l)		

Or. PHRYNOPHIURIDA

+Asteronyx	K (Maes-u)		(1066)
Eospondylus	D (Sieg-l)?	- D (Emsi-l)	
gorgonocephalid	T (Ol)		
Kentrospondylus	D (Emsi-l)		
Onychaster	D (Fame)	- C (Vise-l)	

Or. OPHIURIDA

Aganaster	C (Vise-l)		
Amphiophiura	T (Ol-u)?	- R	
Amphioplus	T (Mi)	- R	
Aplocoma	J (Hett-u)	- J (Plie)	
Archaeophiomusium	P (l)	- P (Leon)	
+Arenorbis	Tr(Anis)		
Argentinaster	D (l)?		
Aspiduriella (+ Aspidura)	Tr(Anis-l)		(674)
Cholaster	C (Serp-l)		
Geocoma	J (Toar)	- K (Ceno-l)	
+Hemicuryle	J (Plie-u)?		(1066)
Nullamphiura	K (Ceno)	- R	
Ophiacantha	J (Sine-l)	- R	(1066)
Ophiaulax	D (u)		
Ophiocnida	Q (Plei)	- R	
Ophiocoma	J (Oxfo-u)?	- R	(1066)
Ophiocrossota	J	- R	

Taxon	First Appearance	Last Appearance	Reference
Ophiocten	J	-R	
Ophioglyphoida	K (Albi)		
+Ophiolancea	K (Vala-u)		
Ophiomusium	J (Sine)	-R	
Ophiopetra	J (Kimm-u)		
Ophiopinna	J (Call)		
+Ophiothrix	J (Oxfo-u)?		(1066)
Ophiotitanos	K (Ceno)		
Ophiotrigonum	J (Oxfo)		
Ophiura	K (Albi-u)	-R	
+Ophiurella	J (Tith-l)		
Ophiurina	D (Emsi-l)		
Ophiuriocoma	J (Aale)		
Palaeocoma	J (Hett)	-J (Plie)	
Silesiaster	C (Tour)		
+Sinosura	J (Sine)	-J (Toar)	
Stephanoura	D (u)		
+Syntomospina	C (Step-l)		(341)
+Xanthamphiura	K (Haut-u)		

Or. UNCERTAIN

+Lumectaster	C (Vise-l)		
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Cl. CRINOIDEA

Or. ECHMATOCRINIDA

Echmatocrinus	Cm(mMid-u)		
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Or. DIPLOBATHRIDA

Acanthocrinus	D (Emsi-l)	-D (Give)	
+Allozygocrinus	S (Ldov)		
Ambiocrinus	D (Gedi-l)		
+Ampurocrinus	D (Emsi)		
Anthemocrinus	S (Wenl)		
Anthracocrinus	O (Cara-l)		
+Apurocrinus	D (Emsi)		(242)
Archaeocrinus	O (Llde)	-O (Ashg-l)	
Atactocrinus	O (Ashg-m)		
Balacrinus	O (Cara-m)		
+Bromidocrinus	O (Cara-l)		
Cadisocrinus	D (Give-l)		
Cleiocrinus	O (Llde-u)	-O (Cara-m)	(2)
+Colpodecrinus	O (Cara-l)		
Condylocrinus	D (Eife)		
+Cotylacrina	O (Cara-m)		
Cribanocrinus	C (Tour-l)	-C (Vise-l)	(986)
+Crinocrinus	O (Cara-l)		
Cyphocrinus	S (Wenl-l)	-S (Ludl)	(241)
Deocrinus	O (Llvi-u)		(2)
Diabolocrinus	O (Llde)	-O (Ashg-m)?	
Diamenocrinus	D (Sieg)	-D (Emsi)	
Dimerocrinites	S (Ldov-u)	-D (Eife)?	
Elpidocrinus	S (Ludl-l)?		
Emperocrinus	S (Wenl-l)		
Eudimerocrinus	S (Ludl)		
+Euptychocrinus	O (Cara-m)	-S (Ldov)	
Gaurocrinus	O (Ashg-m)		
Gazacrinus	S (Wenl-l)	-S (Ludl)	
Gilbertocrinus	D (Give-l)?	-C (Vise-l)	(986)
Griphocrinus	D (Eife)	-D (Give)	
+Gustabilierinus	O (Cara-l)		(239)
+Hagnocrinus	S (Ldov-u)	-S (Ludl-u)	(243)

Taxon	First Appearance	Last Appearance	Reference
Hercocrinus	O (Llde-u)		(2)
+Hirneacrinus	S (Wenl-l)		(243)
+Kyreocrinus	S (Ldov-m)		
Lampterocrinus	S (Ldov)	-S (Ludl)	
+Lemennocrinus	D (Eife-u)		
+Luxocrinus	S (Ldov)		
Lyriocrinus	S (Wenl)		
Macarocrinus	D (Emsi-l)		
Maquoketocrinus	O (Ashg-l)		
+Moniellocrinus	D (Emsi-u)		
Monstrocrinus	D (Emsi-u)	-D (Eife)	
Neoarchaeocrinus	O (Cara-m)	-D (Gedi)?	
+Nexocrinus	S (Ldov)		
Nyctocrinus	S (Wenl-l)		
Ophiocrinus	D (l)		
Opsiocrinus	D (Give-l)		
Orthocrinus	D (Emsi-u)	-D (Eife)?	
Paradiabolocrinus	O (Cara-l)		
Paragazacrinus	S (Wenl-l)		
Pararchaeocrinus	O (Cara-l)	-O (Ashg-m)	
Paulocrinus	S (Wenl-l)		
+Pelidocrinus	S (Ludl)		(241)
+Peremocrinus	S (Ludl)		(241)
+Perunocrinus	D (Sieg)	-D (Emsi-l)	
+Pidelocrinus	S (Ludl)		(241)
+Pregazacrinus	S (Ldov)		
Proexenocrinus	O (Aren-l)		(1066)
Pterinocrinus	D (Emsi)	-D (Fras)	
Ptychocrinus	O (Ashg-m)	-S (Ldov-u)	
+Rasfacrinus	O (Cara-u)?	O (Ashg-l)?	
Reteocrinus	O (Cara-l)	-O (Ashg-m)	(239)
+Rhachkicrinus	S (Ldov-m)		
Rhaphaocrinus	O (Llde-u)	-O (Ashg-m)	(2)
+Rheocrinus	O (Ashg)		
Rhipidocrinus	D (Eife)	-D (Give)	
Rhodocrinites	C (Tour-l)?	-C (Vise-u)	(2,986)
+Shidianocrinus	D (m)		
Siderocrinus	S (Ludl)		
+Silfonocrinus	S (Ldov-m)		
+Simplococrinus	O (Cara-u)		(240)
Siphonocrinus	S (Wenl-u)		
Sphaerotocrinus	D (Gedi)		
Spyridiocrinus	D (Sieg)	-D (Emsi)	(1066)
Stereoaster	S (Ldov-m)		
Thylacocrinus	D (l)	-D (Give)	
Trichinocrinus	O (Llvi-u)		
Traskocrinus	O (Cara-l)		
Trochocrinites	O (Cara-m)?		
+Turbocrinus	S (Ldov-m)		
Wilsonicrinus	O (Cara-l)	-S (Wenl-l)	
+Xysmacrinus	S (Ldov-m)		

Or. MONOBATHRIDA

Aacocrinus	C (Tour-l)		
Abacocrinus	S (Wenl)		
Abactinocrinus	C (Tour-l)		
Abathocrinus	S (Wenl-l)		
Abatocrinus	C (Tour-l)	-C (Vise-l)	(986)
+Abludoglyptocrinus	O (Cara-l)	-S (Ldov-l)	(239)
Acacocrinus	S (Ldov-m)?	-D (Give)	(703)
Acrocrinus	C (Vise-u)	-C (Serp-l)	(986)
Actinocrinites	C (Tour-u)	-C (Mosc)	(704)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Agaricocrinus	C (Tour-l)	-C (Vise-l)	(986)	Dialutocrinus	C (Tour-l)	-C (Tour-u)	(986)
Agathocrinus	D (Emsi)?	-D (Fame-u)	(1247)	Diatorocrinus	C (Vise-l)		(986)
Alisocrinus	O (Ashg-u)	-S (Wenl)?		Dichocrinus	C (Tour-l)	-C (Mosc-u)	(660)
Alloocrinus	S (Wenl-l)	-S (Ludl)		+Dilatocrinus	C (Tour-u)		(704)
Alloprosalloocrinus	C (Vise-l)		(986)	Dinacrocrinus	C (Mosc-u)	-C (Step-l)	
+Amarsupioocrinus	S (Ldov)	-S (Ludl)		+Displodocrinus	C (Tour-l)	-C (Tour-u)	(704)
Amblacrinus	D (Eife)	-D (Give)		Dizygocrinus	C (Vise-l)	-C (Vise-u)	(986)
Amonohexacrinus	D (Emsi)?			Dolatocrinus	D (Emsi)	-D (Give)	
Amphoracrinus (+ Mitrocrinus)	C (Tour-l)	-C (Serp-l)		Dorycrinus	C (Tour-l)	-C (Vise-l)	(986)
Amphoracrocrinus	C (Tour-u)	-C (Serp-l)?	(704)	Ectocrinus	C (Vise-u)		(986)
+Ancalocrinus	C (Tour-l)	-C (Tour-u)	(704)	+Eocamptocrinus	D (Eife-u)?	-D (Give-l)?	(1065)
Aorocrinus	D (Give)?	-C (Vise-l)	(986)	Eopatelloocrinus	O (Cara-m)	-S (Wenl-l)	
+Archaeocalyptocrinus				Eretmocrinus	C (Tour-l)	-C (Vise-l)	
	S (Ldov)	-S (Wenl)		Eucalyptocrinites	S (Ldov)	-D (Eife)	
Arthroacantha	D (Emsi-l)	-D (Fras)?		Eucladocrinus	C (Tour-u)	-C (Vise-l)	(986)
Aryballoocrinus	C (Tour-l)	-C (Vise-l)	(986)	Eutelecrinus	P (Guad-u)		(2)
Athabascacrinus	C (Tour-u)		(986)	Eutrochocrinus	C (Tour-u)	-C (Vise-l)	(986)
+Auliskocrinus	C (Vise-l)		(986)	Eumorphocrinus	C (Vise-l)		
Azygocrinus	C (Vise-l)		(986)	+Exsulacrinus	C (u)		
Barrandeocrinus	S (Wenl)			Gennaeocrinus	D (Emsi)	-D (Give)	
Batocrinus	C (Vise-l)	-C (Vise-u)	(986)	+Glaphyocrinus	C (Vise-l)		
Beyrichocrinus	D (Sieg-l)			Globacrocrinus	C (Bash-u)	-C (Mosc-u)	
+Bikocrinus	S (Ldov-m)?		(526)	Globocrinus	C (Vise-u)		(986)
Blairocrinus	C (Tour-l)	-C (Tour-u)	(986)	Glyptocrinus	O (Cara-m)	-S (Ludl)?	(248)
Bogotacrinus	D (Emsi)?, D (Eife)?			Hadrocrinus	D (l)	-D (Eife-l)	
Bohemioocrinus	S (u)			Hapalocrinus	D (Emsi-l)	-D (Fras-u)	(1065)
+Bolicrinus	S (Ldov)			+Harrelicrinus	C (Tour-l)	-C (Serp-l)	(986)
+Boliviaocrinus	D (Eife)			Hexacrinites	S (Ludl)	-C (Tour-l)	
Brahmacrinus	C (Tour-u)	-C (Vise-l)	(986)	Himerocrinus	D (l)	-D (Eife-l)	
Briarocrinus	S (Wenl)			+Hyrtanecrinus	C (Vise-l)	-C (Serp-l)	(246,986)
Cactocrinus	C (Tour-u)	-C (Vise-l)	(986)	+Ibanocrinus	S (Ldov-m)?		(703)
Calliocrinus	S (Wenl-u)	-D (l)		Iberocrinus	C (Bash)	-C (Mosc-u)	
Camarocrinus	S (Prid)	-D (Gedi)		+Ilmocrinus	C (Vise-u)	-C (Serp)	
Camptocrinus	C (Vise-l)	-C (Serp-l)		+Ivanovaeocrinus	C (Mosc-u)		
Canistrocrinus	O (Ashg-m)			+Krinocrinus	S (Ldov)		
Cantharocrinus	D (Emsi-l)	-D (Eife)?		+Kylloxocrinus	S (Ldov)		
Carolicrinus	S (Prid)			Laureocrinus	S (Wenl-l)		
Carpocrinus	S (Ldov-m)	-D (Sieg)		Lenneocrinus	D (Give)	-D (u)	
Caucacrocrinus	C (Step-l)			Liomolgoocrinus	D (Gedi)		
+Celtocrinus	O (Aren-l)		(1066)	+Lobomelocrinus	S (Wenl-u)	-S (Prid)	(249)
Centriocrinus	D (Eife-l)			Lyonicrinus	S (Ldov)	-S (Ludl)	
+Cerasmoocrinus	D (Fras)			Macrocrinus	C (Tour-u)	-C (Vise-l)	(986)
+Chinacrinus	D (Fame-l)		(1247)	Macrostylocrinus	O (Ashg-m)	-D (Emsi)	
Clarkeocrinus	D (Eife)	-D (Give)		Maligneocrinus	C (Tour-l)		
Clematocrinus	S (Ldov-m)	-S (Ludl-l)		Manilloocrinus	C (Tour-l)		
Clonocrinus	S (Wenl)	-S (Ludl)		+Manticrinus	S (Ldov-m)		
Closterocrinus	S (Wenl-l)			+Marhoumacrinus	S (Prid)	-D (Gedi)	
Coelocrinus	C (Tour-u)			Marsupioocrinus	S (Wenl)	-D (Gedi)	
Comanthocrinus	D (l)	-D (Give)		Megaliocrinus	C (Bash-l)	-C (Mosc-u)	
Compsocrinus	O (Ashg-m)	-O (Ashg-u)		Megistocrinus	D (Gedi)	-C (Vise-l)	(986)
Cordylocrinus	S (Ludl)?	-D (Gedi)		Melocrinites	D (Gedi)	-D (Fras-u)	(1065)
Corocrinus	D (Emsi)	-D (Give)		Metacrocrinus	C (Mosc-u)		
Craterocrinus	D (Eife)			+Metaeutelecrinus	P (Guad-u)?		
Ctenocrinus	S (Ludl)	-D (Eife)?		Methabocrinus	S (u)		
Culicoocrinus	D (Emsi-u)			+Nanicrinus	S (Ludl)		
Cusacrinus	C (Tour-l)	-C (Tour-u)	(986)	+Neocamptocrinus	P (Sakm)	-P (Tatr)	(247,1066)
Cylicocrinus	S (Wenl-l)			Neodichoocrinus	P (Guad-u)		(2)
Cytidoocrinus	C (Vise-l)		(956)	Neoplatycrinus	P (Sakm)	-P (Guad-u)?	
Cyttarocrinus	D (Emsi-l)?	-D (Give-u)		Nunnaocrinus	C (Tour-u)	-C (Vise)?	(986)
Cytocrinus	S (Wenl-l)			Oehlerticrinus	D (Gedi)	-D (Eife)	
Desmidocrinus	S (Ludl)			Oenochoacrinus	D (l)	-C (Tour-u)	(704)
				+Paiderocrinus	S (Ldov-m)?		(526)

Taxon	First Appearance	Last Appearance	Reference
+Pandanoerinus	D (Sieg)		
+Paracroerinus	C (Mosc)		
Paradichoerinus	C (Tour-u)	-C (Vise-l)	(986)
Paragaricocrinus	P (Guad)		(2)
Parahexacrinus	D (Emsi)?		
+Paramegaliocrinus	C (Mosc)		
Parameloerinus	S (Wenl-u)	-S (Prid)	(249)
+Paratalaoerinus	C (Vise-u)		(245)
Patellioerinus	S (Ldov-m)	-S (Wenl)	
Periechoerinus	S (Wenl-u)	-S (Ludl-l)	
Periglyptocrinus	O (Cara-m)	-O (Cara-u)	
+Phrygiocrinus	S (Ldov-m)?		(526)
Physetocrinus	C (Tour-l)	-C (Vise-l)	(704,986)
Pimlicoerinus	C (Tour-u)	-C (Vise-l)	(986)
Pithocrinus	D (Emsi)	-D (Give)	
Planacroerinus	C (Bash-u)	-C (Step-l)	
Platyacroerinus	C (Bash-u)		
Platycrinites	D (l)	-P (Guad-u)	(2)
Platyhexacrinus	D (Emsi)	-D (Eife)	
Plemnocrinus	C (Tour-u)	-C (Vise-l)	(986)
Plesioerinus	P (Guad-u)		(2)
Pleuroerinus	C (Tour-l)	-P (Guad-u)	(2,704)
Polypeltes	S (Wenl)		
Pradoerinus	D (Emsi-l)		
+Praedicticrinus	S (Ludl)		
Prohexacrinus	S (u)?		
+Prokopiecrinus	S (Wenl)	-S (Ludl)	
Promeloerinus	S (Wenl-u)		
Protoerocrinus	C (Tour-u)		(986)
Pterotocrinus	C (Vise-u)	-C (Serp-l)	(986)
Pycnoerinus	O (Cara-m)	-O (Ashg-m)	
Pyxidoerinus	D (Gedi)	-D (Give)	
Sampsonocrinus	C (Tour-l)	-C (Vise-l)	(986)
Schizocrinus	O (Cara-m)		
Scyphocrinites	S (Wenl)	-D (Gedi-u)	
+Shimantocrinus	D (Sieg)		
Springeracroerinus	C (Vise-l)	-C (Serp-l)	(660)
Stamnoerinus	D (Emsi-l)	-D (Give)	
Steganoerinus	C (Tour-u)	-C (Vise-l)	(986)
Stelidioerinus	S (Wenl)		(526)
+Stipatoerinus	S (Ldov)		
Stiptocrinus	S (Wenl-l)?	-S (Ludl)	
Stomioerinus	P (Leon-m)	-P (Guad-u)	(2)
+Strimpleerinus	C (Vise-l)	-C (Serp-l)	
Strotoerinus	C (Tour-u)	-C (Vise-l)	(986)
+Struzoerinus	D (Sieg)		
Sunwaptacrinus	C (Tour-l)	-C (Tour-u)	(704)
Talarocrinus	C (Vise-u)		(986)
+Tarantoerinus	C (Tour-l)		(704)
Technocrinus	S (Ludl)	-D (Sieg)	
Teleioerinus	C (Tour-u)	-C (Vise-l)	(986)
Thalloerinus	D (Emsi-l)		
Thamnoerinus	D (Give)		
+Theleproktoerinus	S (Ldov)		
+Thomasoerinus	S (Ldov)		
+Tiocrinus	S (Ldov-m)?		(703)
Trichotoerinus	D (Fras)		
Trybliocrinus	D (Emsi-l)	-D (Give)	(1065)
+Tunisiaerinus	P (Guad)		(244)
+Typanoerinus	S (Ldov-m)?		(526)
Uperoerinus	D (Fame-l)	-C (Vise-l)	(1247)
Wanneroerinus	P (Guad-u)		(2)

Taxon	First Appearance	Last Appearance	Reference
Xenocrinus	O (Ashg-m)	-O (Ashg-u)	
+Zenkericrinus	S (Prid)		
+Zirocrinus	S (Ldov-m)?		(526)
Or. DISPARIDA			
Abyssocrinus	S (Wenl)		(1066)
Acolocrinus	O (Cara-l)		
Agostocrinus	O (Cara-l)		
Allagecrinus	D (Fame-u)	-C (Serp-l)	(906)
Allocatillocrinus	C (Vise-u)	-C (Serp-l)	(660,906)
Anamesocrinus	D (Give)	-D (Fras)	(1066)
Anomalocrinus	O (Cara-l)?	-O (Ashg-l)	(1066)
Anulocrinus	O (Cara-l)	-O (Ashg-m)	(248,250)
+Apodasmocrinus	O (Cara-l)		(251)
+Atopocrinus	O (Llvi-u)		
Atyphocrinus	O (Ashg-l)		
+Aureocrinus	D (Emsi-u)		
Belemnocrinus	C (Tour-u)	-C (Vise-l)	(906)
Brachioerinus	D (Gedi)		
+Brutopisocrinus	D (Gedi)		
Calceocrinus	O (Cara-l)	-S (Ludl)	
Caleidocrinus	O (Llvi-u)	-O (Cara-m)	
Calycanthocrinus	D (Sieg)	-D (Eife)	(998)
+Cataraquicrinus	O (Cara-l)		
+Catatonocrinus	S (Ldov-l)		(1066)
Catillocrinus	C (Tour-u)	-C (Vise-l)	(704)
+Changninocrinus	D (m)		
+Charactocrinus	S (Wenl-l)		(250)
Chirocrinus	S (Ldov)	-S (Wenl)	(250)
Chiropinna	S (Wenl)	-S (Ludl)	
Cicerocrinus	S (Wenl)	-S (Prid)	(998)
+Cincinnatiocrinus	O (Cara-m)	-O (Ashg-m)	(1066)
+Clavicularcrinus	O (Ashg-m)		
Columbicrinus	O (Cara-l)		(239)
+Compagicrinus	O (Aren-u)		(805)
Cremacrinus	O (Cara-l)	-S (Ludl)	(250)
Crinobrachiatus	S (Wenl-l)		
Cunctocrinus	D (Give)		
Daedalocrinus	O (Cara-m)		
Deltacrinus	S (Ldov)	-D (Fame-l)	(1247)
Desmacriocrinus	D (Fame)	-C (Tour-l)	
+Diaphorocrinus	S (Ldov)		(250)
+Difficilicrinus	O (Cara-l)		(251)
+Dolerocrinus	D (Eife-u)		
Doliocrinus	O (Cara-l)		(239)
Drymocrinus	O (Cara-u)	-O (Ashg-l)	
Dystactocrinus	O (Cara-u)	-O (Ashg-l)	
Ectenoerinus	O (Cara-l)	-O (Ashg-m)	
+Eocicerocrinus	O (Ashg-m)		(1066)
Eohalsiocrinus	S (Wenl)	-D (Eife)?	(250)
Eomyelodactylus	S (Ldov-l)	-S (Ldov-u)	
Epihalysioerinus	P (Leon-m)		
Espanocrinus	D (Emsi)		
Eucatillocrinus	C (Vise-l)	-C (Mosc-l)	
Eustenocrinus	O (Cara-m)		
Geraocrinus	O (Cara-l)	-O (Cara-m)	(1066)
Glaucocrinus	O (Cara-m)		
+Gongrocrinus	C (Bash-u)		(660)
Grypocrinus	S (Wenl)		(250)
Halysioerinus	D (Give)	-C (Vise-u)	(906)
Haploerinites	D (Eife)	-D (Fras)	(1066)
+Heracrinus	D (Emsi-u)	-D (Eife)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Herpetocrinus	S (Ldov-u)	- S (Ludl)		+Tetragonocrinus	O (Aren-l)	- O (Llvi-l)	
Heterocrinus	O (Cara-l)	- O (Cara-u)		Thaminocrinus	C (Vise-l)	- C (Vise-u)	(906)
Holynocrinus	D (Emsi-u)	- D (Eife)?		Theloreus	D (m)		
Homocrinus	S (Ldov)	- S (Wenl-l)		Tiaracrinus	D (Gedi)	- D (Eife)	(1066)
Hypsocrinus	D (Give)			+Tornatiliocrinus	O (Cara-l)		(239)
Ibexocrinus	O (Aren-u)?	- O (Llvi-u)		Triacrinus	S (Ludl)	- D (Fame)	(998)
+Inyocrinus	O (Aren-l)			+Trichocrinus	S (Ludl)	- D (Emsi)	(998)
Iocrinus	O (Aren-l)	- O (Ashg-m)	(1066)	Trophocrinus	C (Tour-l)	- C (Tour-u)	
Isocatillocrinus	P (Guad-u)			+Trypheroocrinus	S (Ldov-m)?		(250)
Isotomocrinus	O (Cara-l)	- O (Cara-m)		+Tryssocrinus	O (Cara-l)		(239)
Jaekelocrinus	D (Fras)		(998)	Tunguskocrinus	O (Cara)		
+Junocrinus	D (Sieg)			+Virucrinus	O (Llde)	- O (Cara-m)	
Kallimorphocrinus (+ Isoallagecrinus)				Voseocrinus	O (Llvi-l)		
	C (Bash-l)	- P (Wc)		+Westheadocrinus	O (Ashg-m)		
+Litocrinus	C (Tour-l)	- C (Serp-l)	(906)	Whiteocrinus	C (Tour)?		
+Macnamaratylus	S (Ldov-u)			Wrightocrinus	P (Guad-u)		
+Maennilicrinus	O (Aren-l)			Xenocatillocrinus	P (Guad-u)		
Metacatillocrinus	C (Mosc-u)			+Xisoallogecrinus	C (Mosc-l)	- P (Wc)	
Metallagecrinus	P (Leon)	- P (Guad-u)		Zophocrinus	S (Wenl)	- S (Ludl)	(1066)
Minicrinus	D (Sieg-u)	- D (Eife)?					
+Musicrinus	O (Ashg-u)		(1066)				
Mycocrinus	D (Eife)		(1066)				
Myelodactylus	S (Ldov-u)	- D (Give-l)	(1066)				
Neocatillocrinus	P (Guad-u)						
+Notiocatillocrinus	P (Sakm-u)?	- P (Leon-m)	(1066)				
Ohioocrinus	O (Cara-m)	- O (Ashg-l)					
Othneioocrinus	O (Llvi-l)		(1066)				
Paracatillocrinus	C (Mosc)	- P (Guad-u)					
+Paracoloocrinus	S (Wenl-l)		(252)				
+Paracremacrinus	O (Cara-l)		(250)				
Paradoxocrinus	P (Guad-u)						
Parapisoocrinus	S (Wenl)	- D (Emsi-u)					
Parazophocrinus	S (Ludl)						
+Pariocrinus	S (Ldov-l)		(1066)				
+Peltacrinus	O (Cara-l)						
+Penicilliacrinus	O (Cara-l)						
Peniculocrinus	O (Cara-l)						
Perissocrinus	D (Give-l)						
Perritocrinus	O (Aren-u)		(805)				
Phimocrinus	D (l)	- D (Eife)					
Pisocrinus	S (Ldov-u)	- D (Eife)					
+Pogonipocrinus	O (Aren-l)		(1066)				
+Putilovocrinus	O (Aren-l)						
Pygmaeocrinus	S (u)	- D (Eife-u)	(1066)				
Quinioocrinus	D (Eife)?						
Ramacrinus	D (Sieg-u)	- D (Eife)?					
Ramseyocrinus	O (Aren-l)	- O (Llvi-l)?	(805)				
+Regnelliacrinus	S (Ludl)		(998)				
+Resetoocrinus	D (Emsi-u)						
Ristnacrinus	O (Llvi-u)	- O (Ashg-u)?	(1116)				
Senarioocrinus	D (Emsi-l)						
+Serendipocrinus	O (Ashg)						
Stereobrachiocrinus	C (Bash-u)						
+Stibarocrinus	S (Ldov-m)?		(250)				
Storthingocrinus	D (l)	- D (m)					
Stylocrinus	S (Ludl)	- D (Give)					
Sygeaulocrinus	O (Ashg-l)	- O (Ashg-m)					
Synbathocrinus	D (m)	- P (Guad-u)?	(1066)				
Synchirocrinus	S (Ldov)	- D (Give)					
Taidocrinus	C (u)	- P (Guad-u)					
+Taucatillocrinus	P (Leon-m)						
Tetracionocrinus	O (Aren-u)?						

Or. HYBOCRINIDA

Baerocrinus	O (Llvi-l)	- O (Llde)?	(2)
Cornucrinus	O (Cara)	- S (Ldov-l)	(2,1066)
Hoplocrinus	O (Aren-u)?	- O (Cara)	
Hybocrinus	O (Aren-l)?	- O (Cara-m)	(805)
Hybocystites	O (Cara-m)		
Revalocrinus	O (Llvi)?		
Tripatocrinus	O (Llvi-l)		
+incertae sedis	Cm(Trep)		(805)

Or. CLADIDA

+Aaglacrinus	C (Mosc-u)	- C (Step-u)	(257)
Aatocrinus	C (Mosc-u)	- P (Wc)	
Abrachiocrinus	C (Tour)	- P (Guad-u)?	
Abrotocrinus	C (Tour-l)	- C (Vise-l)	
Acariaioocrinus	P (Leon)	- P (Guad-u)	
Achradoocrinus	S (Wenl)	- D (Eife)	
Acyloocrinus	C (Tour-u)		
+Adacrinus	C (Mosc-u)	- C (Step-u)	
Adinoocrinus	C (Tour)	- C (Vise-l)	
Aenigmocrinus	C (Vise-u)		(906)
Aesiocrinus	C (Bash)	- C (Step-u)	
Aethocrinus	O (Trem-u)	- O (Aren-l)	(805)
Affinocrinus	C (Bash-u)	- C (Mosc-l)	
Agassioocrinus	C (Vise-u)	- C (Serp-l)	(906)
Aglaoocrinus	C (Bash)	- P (Wc)	
Agnostocrinus	P (Sakm)?	- P (Guad-l)	
+Aithriocrinus	O (Ashg-m)		
Alcimocrinus	C (Serp-l)	- C (Mosc-l)	
Allosocrinus	C (Mosc-u)	- C (Step-u)	
Allosycoocrinus	P (Guad-u)		
Alsopocrinus	D (Gedi)		
Ampelocrinus	C (Vise-u)	- C (Serp-l)	(660)
Ampheristocrinus	S (Wenl)	- S (Ludl)	
Amphipsalidocrinus (+ Tyttoocrinus)	S (Wenl-l)	- P (Leon)	
Anarchocrinus	O (Cara)		
Anartioocrinus	C (Vise-u)	- C (Serp-l)	(906)
Anchicrinus	C (Bash-l)	- C (Mosc-u)	
Ancyroocrinus	D (Sieg)	- D (Give)	
+Anechoocrinus	P (Leon-m)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Anemetocrinus	C (Vise-u)		(906)	Corythocrinus	C (Vise-l)		(906)
Anobasicrinus	C (Bash-u)	-C (Step-l)		Cosmetocrinus	D (Fame-m)?	-C (Serp-l)	(906,1247)
Antihomocrinus	S (Ludl)	-D (Emsi)		Costalocrinus	D (Sieg-u)	-C (Vise-l)	
Aphelecrinus	C (Tour-l)	-C (Serp-l)		Cradeocrinus	D (Fras)	-C (Tour-l)	(906)
Apographiocrinus	C (Mosc-u)	-P (Wc)		Cranocrinus	C (Bash)	-P (Guad-u)	
Arachnoocrinus	D (Eife)			Cricocrinus	C (Mosc-u)		
Araeocrinus	C (Mosc-l)			Cromyocrinus	C (Vise-l)	-C (Mosc-u)	(257,1056)
Arkacrinus	C (Bash-u)			Crotalocrinites	S (Wenl-u)	-S (Ludl)	
Armenocrinus	C (Vise-l)	-C (Vise-u)	(906)	Cryphiocrinus	C (Serp-l)		(906)
Arrectocrinus	C (Step-l)	-C (Step-u)		Culmicrinus	C (Tour-l)	-C (Serp-l)	
Arroyocrinus	P (Wc)			Cupressocrinites	D (l)	-D (Fras-u)	(1065)
Ascetocrinus	C (Tour-u)		(906)	Cupulocrinus	O (Cara-l)	-O (Ashg-m)	(248)
Asymmetrocrinus	P (Guad-u)			Cyathocrinites	S (Wenl)	-C (Vise-u)	
Atelestocrinus	C (Vise-l)		(906)	Cydonocrinus	C (Vise-u)	-P (Guad-u)	(906)
Athlocrinus	C (Bash-u)	-C (Step-l)		Cydrocrinus	C (Vise-l)		(906)
Atokacrinus	C (Mosc-l)	-C (Mosc-u)		Cyliocrinus	S (Wenl)		
Atractocrinus	D (Give)	-D (Fras)		Cymbiocrinus	C (Vise-u)	-P (Tatr)	
Atrapocrinus	C (Mosc-l)			Dasciocrinus	C (Vise-u)	-C (Serp-l)	
Atramacrinus	P (Guad-u)			Decadocrinus	D (Give)	-C (Vise-u)	
Aulocrinus	C (Vise-l)		(906)	Delocrinus	C (Mosc-u)	-P (Guad-u)	
Aulodesocrinus	C (Vise-u)		(906)	Denariocrinus	D (m)		
Bactrocrinites	S (Ludl)	-D (Give-l)		Dendrocrinus	O (Cara-l)	-S (Ludl)	(248)
Barycrinus	C (Tour-u)	-C (Vise-u)		Depaocrinus	P (Guad-u)		
Basleocrinus	P (Leon)	-P (Guad-u)		Derbiocrinus	C (Tour-u)		
Bathericrinus	S (Wenl)	-D (Emsi-l)		Dichostreblocrinus	C (Tour-u)	-P (Guad-u)	(906)
Bathronocrinus	C (Mosc-u)	-P (Wc)		Dicromyocrinus	C (Serp-l)	-C (Step-u)	(257)
Belanskicrinus	D (Fras-l)			Dictenocrinus	S (Wenl)	-D (Emsi)	
Benthocrinus	P (Guad-u)			Dinotocrinus	C (Tour-l)	-C (Vise-u)	(660)
Bicidiocrinus	C (Serp-l)			Diphuicrinus	C (Bash-u)	-C (Step-u)	
Blothocrinus	C (Tour-u)	-C (Vise-u)	(906)	Edapocrinus	C (Vise-l)		(906)
Bolboerinus	P (l)	-P (Guad-u)		Eifelocrinus	D (Emsi)		
Bollandocrinus	C (Vise-l)	-C (Vise-u)	(906)	Eireocrinus	C (Tour-l)	-C (Tour-u)	(906)
Botryocrinus	S (Wenl-u)	-D (Give)	(254)	Eirmocrinus	C (Mosc-u)		
Brabeocrinus	C (Mosc-l)	-P (Wc)		Elibatocrinus	C (Mosc-l)	-P (Asse)	
Bridgeocrinus	D (Fame-l)	-C (Tour-u)?	(1247)	Elicrinus	D (Sieg)	-D (Emsi-l)	
+Briseocrinus	D (Emsi-u)			+Elpasocrinus	O (Aren-l)		(1071)
Bronaughocrinus	C (Vise-u)		(906)	Embryocrinus	P (Leon)	-P (Guad-u)	
Brychiocrinus	C (Mosc-u)			Enallocrinus	S (Wenl)	-S (Ludl)	
Bursacrinus	C (Tour-u)		(906)	Endelocrinus	C (Bash-u)	-P (Sakm)	
Cadoocrinus	P (Guad-u)			+Eoindocrinus	P (Leon-m)		
Caelocrinus	S (Ldov)			+Eoparisocrinus	O (Cara-m)	-S (Wenl)	
Calceolispongia	P (Sakm)	-P (Guad-l)		+Eopilidiocrinus	P (Leon-m)		
Caraboocrinus	O (Llde-u)	-O (Ashg-m)		+Eopinnacrinus	O (Cara-l)		
Carcinoocrinus	C (Serp-l)		(906)	+Eperisocrinus	C (Step-l)		
Carlopsocrinus	C (Vise-u)		(906)	Epipetschoracrinus	P (l)		
Catactocrinus	D (Fras)			Eratocrinus	C (Tour-u)	-C (Vise-l)	(906)
+Cathetocrinus	C (Step-u)			Erisocrinus	C (Bash-u)	-P (Wc)	
Celonoocrinus	C (Step-l)	-P (Wc)		Esthonocrinus	O (Cara-l)		(1213)
Ceratocrinus	P (Guad-u)			Ethelocrinus	C (Bash-u)	-C (Step-u)	(257)
Cercidoocrinus	C (Tour-l)	-C (Tour-u)	(906)	Euerisocrinus	C (Step-l)		
Cestocrinus	C (Vise-l)		(906)	Eupachycrinus	C (Vise-u)	-C (Serp-l)	
Charientocrinus	D (Give)	-D (Fras)		Euspirocrinus	S (Ldov)	-S (Ludl)	
Chlidonoocrinus	C (Serp-l)	-C (Step-l)		Exaetocrinus	C (Vise-u)	-P (l)	(906)
Clathrocrinus	C (Mosc-l)	-C (Step-l)		Exochoocrinus	C (Vise-u)		(906)
Clistocrinus	C (Bash)	-P (Leon)		Exocrinus	C (Bash)	-P (Sakm)?	
Codiaocrinus	D (l)	-D (Eife)		Exoriocrinus	C (Mosc-u)	-C (Step-u)	
Coelioocrinus	C (Tour-u)		(906)	Exteroocrinus	C (Bash-u)		
Coenocystis	C (Mosc-l)	-P (Guad-u)		Fifeocrinus	C (Vise-u)	-C (Serp-l)	(660)
+Contignatindocrinus	P (Guad-u)?			Follicrinus	D (Emsi-l)?		
Contocrinus	C (Mosc-u)	-C (Step-u)		Forthocrinus	C (Vise-u)		(906)
Corematocrinus	D (Fras)			Galateacrinus	C (Mosc-u)	-C (Step-u)	
Coryneocrinus	D (Emsi)			Gasterocoma	D (Sieg)	-D (Give)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gastrocrinus	D (Emsi)			Logocrinus	D (Give)	-D (Fras)	
Gilmocrinus	C (Tour-l)	-C (Vise-l)	(906)	Lopadiocrinus	P (Guad-u)		
Gissocrinus	S (Wenl)	-P (Leon-u)	(1066)	Lophocrinus	C (Vise-u)		(906)
Glaukosocrinus	C (Vise-u)	-C (Step-u)	(906)	Malaocrinus	P (Guad-u)		
Glossocrinus	D (Fras)			+ Manicrinus	S (Wenl-u)	-S (Prid)	(255)
Goleocrinus	C (Vise-u)	-C (Mosc-l)	(257,660, 906)	Mantikosocrinus	C (Vise-u)	-C (Serp-l)	(257,906)
Goniocrinus	C (Tour-l)	-C (Vise-l)	(906)	Maragnicrinus	D (Fras-u)		
Gothocrinus	S (Ludl)			Marathonocrinus	C (Bash)	-C (Mosc-l)	
Graffhamicrinus	C (Mosc-l)	-P (Asse)?		Mastigocrinus	S (Wenl)		
Graphiocrinus (+ Missouricrinus)	C (Tour-u)	-C (Mosc)	(906)	+ Mathericrinus	C (Bash)	-C (Mosc-l)	
Grenprisia	O (Cara-m)			+ Megantocrinus	P (Leon-u)		
Haeretocrinus	C (Mosc-u)	-C (Step-u)		Melbacrinus	C (Step-l)		
Hallocrinus	D (Emsi)	-C (Vise-u)	(906)	+ Menniscocrinus	C (Vise-l)		
Halogetocrinus	C (Mosc-l)	-P (Asse)		Merocrinus	O (Llde)	-O (Cara-u)	(2)
Harmostocrinus	C (Vise-u)	-C (Serp-l)		Metabolocrinus	O (m)		
+ Harrellicrinus	P (Leon-m)			Metacromyocrinus	C (Bash-l)	-C (Step-l)	(257)
Heliosocrinus	C (Vise-u)	-C (Bash-u)		Metaffinoocrinus	C (Mosc-u)		
Hemiindocrinus	P (Leon)			Metaindocrinus	P (Guad-l)		
Hemimollocrinus	P (Leon)			Metaperimestocrinus	C (Bash)	-C (Step-l)	
Hemistreptacron	P (l)	-P (Guad-u)		Metasycoocrinus	P (Guad-u)		
Histocrinus	C (Vise-l)		(906)	Metutharocrinus	C (Bash-u)		
Holocrinus	D (Fame-l)	-C (Vise-l)	(1247)	+ Miatschkovocrinus	C (Mosc-u)	-C (Step-l)	
Hosioocrinus	C (Vise-u)		(906)	Microcaracrinus	C (Mosc-l)	-P (Sakm)	
Hydreionocrinus	C (Vise-l)	-C (Serp-l)	(906)	Mictocrinus	D (Eife)		
Hydriocrinus	C (Mosc-u)	-C (Step-l)		+ Minilyacrinus	P (Sakm)?, P (Leon)?		
Hydroporocrinus	P (Leon-m)			Moapocrinus	P (Asse)?	-P (Sakm)	(257)
Hylodecrinus	C (Vise-l)			Mollocrinus	P (Guad-u)		
Hypocrinus	P (Guad-u)			Monobrachiocrinus	P (Leon)	-P (Guad-u)	
Hypselocrinus	C (Tour-l)	-C (Vise-u)	(906)	Mooreocrinus	C (Bash)	-C (Step-l)	
+ Idaeumocrinus	D (Gedi)	-D (Sieg)		Morrowerinus	C (Bash-u)		
Idosocrinus	C (Vise-u)		(906)	Moscovicrinus	C (Mosc)	-P (Wc)	
+ Illemnocrinus	O (Cara-m)		(1213)	Moundocrinus	C (Mosc-l)	-C (Step-u)	
Imitocrinus	D (Emsi)			Myrtillocrinus	D (Eife)		
Indocrinus	P (Guad-u)			+ Nacocrinus	C (Mosc-u)		
Intermediacrinus	C (Vise-u)	-C (Serp-l)		Nactocrinus	C (Tour-u)		(906)
Iteacrinus	D (Fras)			Nanocrinus	D (Give)		
Jahnoocrinus	D (Give-l)			Nassovioocrinus	D (Emsi)	-D (Fras)	
Jimbacrinus	P (Leon-m)			Nebrashacrinus	P (Sakm)		
Kalpidocrinus	D (m)			Neocatacrinus	C (Step-l)		
+ Kanabinocrinus	S (Ldov-m)?			Neolageniocrinus	C (Tour-u)	-P (Guad-u)	(906)
+ Kansacrinus	C (Step-l)	-P (Wc)		Neoprotencrinus	C (Mosc-l)	-C (Step-l)	
Kopficrinus	D (Eife)			Neozacrinus	C (Mosc-u)	-P (Guad-u)	
+ Kooptonocrinus	S (Prid)?, D (Gedi)?			Nereocrinus	P (l)	-P (Guad-u)	
Kophinocrinus	D (Give)			Notiocrinus	P (Guad-u)		
Laccocrinus	P (Guad-u)			+ Nowracrinus	P (Leon-m)	-P (Guad-u)	
Lageniocrinus	C (Tour)	-P (Leon)		+ Nuxocrinus	D (Emsi)	-D (Give-u)	(256)
Lampadosocrinus	C (Tour-u)	-C (Bash-l)?	(906)	+ Occidocrinus	P (Leon-m)	-P (Guad-u)	(1066)
+ Lanecrinus	C (Vise-l)		(1056)	Oklahomacrinus	C (Mosc-l)	-C (Step-u)	
Lasanocrinus	C (Bash-l)	-C (Mosc-u)		+ Oligobrachyoocrinus	P (Leon-m)		
Lasiocrinus	D (Emsi)	-C (Tour-l)	(906)	Ontariocrinus	O (Cara-m)		
Laudonocrinus	C (Bash)	-C (Step-u)		Ophiurocrinus	C (Tour-u)	-C (Serp-l)	(906)
Lebetocrinus	C (Vise-l)		(906)	Ottawacrinus	O (Cara-m)		
Lecobasicrinus	C (Mosc-l)	-C (Step-u)		Oxyocrinus	C (Bash)		
Lecythiocrinus	C (Bash-u)	-C (Step-l)		Pachylocrinus	C (Tour-u)	-C (Serp-l)	(906)
Lecythocrinus	D (Eife)	-D (Give)		Pagecrinus	D (Emsi)		
+ Lekocrinus	C (Vise-l)			Paianocrinus	C (Serp-l)		(906)
Linobrachioocrinus	D (u)			Palaeocrinus	O (Llde-u)	-O (Cara-m)	
Linocrinus	C (Tour-u)	-C (Serp-l)	(906)	Palmerocrinus	C (Bash-l)	-C (Mosc-l)	
Liparocrinus	D (Fras-u)			Pandoracrinus	O (Llde)		(2)
Lobalocrinus	C (Step-u)			Parabotryocrinus	D (u)		
				Parabursacrinus	P (Sakm-u)	-P (Guad-u)	
				Paracosmetocrinus	C (Tour-l)	-C (Tour-u)	

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Paraeromyocrinus	C (Bash)	-P (Wc)		+Pyrenocrinus	D (Emsi)	-D (Give)	(256)
Paracydonocrinus	P (Leon-m)			Quantocrinus	D (Give)	-D (Fras)	
Paracymbiocrinus	C (Serp-l)			+Quinquecaudex	O (Cara-l)	-O (Ashg-l)	(239)
Paradelocrinus	C (Bash)	-C (Step-l)		Ramulocrinus	C (Tour-l)	-C (Serp-l)	(660)
Paragassizocrinus	C (Bash-u)	-C (Step-u)		Retusocrinus	C (Mosc-u)	-C (Step-u)	
Paragraphiocrinus	P (Guad-u)			Rhabdocrinus	C (Vise-u)	-C (Serp)	(906)
Parapernerocrinus	D (l)			Rhadinocrinus	D (Emsi)	-D (Give)	
Paraplasocrinus	P (Guad-u)			Rhenocrinus	D (Emsi-l)		
+Parascytoocrinus	C (Vise-l)		(1056)	Rhopalocrinus	D (Eife)		
Parastachyocrinus	P (Guad-u)			Rhopocrinus	C (Vise-u)	-C (Serp-l)	
Parastephanocrinus	S (Ludl)			+Rimosidocrinus	P (Guad-u)?		
Parasycoocrinus	P (Guad-u)?			Roemeroocrinus	P (l)	-P (Guad-u)	
+Paratimorocidaris	P (Leon-m)			+Saccosompsis	C (Vise-l)		
Parazeacrinites	C (Vise-u)		(906)	+Sardinocrinus	C (Mosc-u)	-C (Step-u)	
Parethelocrinus	C (Bash-u)	-C (Mosc-u)	(257)	Sarocrinus	C (Vise-l)		(906)
Parindocrinus	P (Guad-u)			+Scammatoocrinus	C (Vise-l)	-C (Serp-l)	(660,906)
Parisangulocrinus	D (Gedi)	-D (Sieg-u)		Schedexocrinus	C (Mosc-u)		
Parisoocrinus	D (Emsi)	-C (Vise-l)		+Schistocrinus	C (Mosc-l)	-C (Step-l)	
Parspaniocrinus	P (Wc)			Schmidtocrinus	D (Eife)		
Parulocrinus	C (Mosc-u)	-P (Wc)	(257)	Schultzicrinus	D (Eife)		
Pedinocrinus	C (Vise-u)		(906)	Sciadiocrinus	C (Bash-u)	-C (Step-u)	
Pegoocrinus	C (Mosc)			Scoliocrinus	D (Give)		
Pelecocrinus	C (Tour-u)	-C (Serp-l)	(906)	Scotiocrinus	C (Vise-u)	-C (Serp-l)	(906)
Pellecrinus	C (Tour)	-C (Vise-l)		Scytoocrinus	D (Fame-u)	-C (Step-u)	
Pentaramicrinus	C (Vise-u)?	-C (Serp-l)		Sellardsicrinus	C (Bash-u)	-C (Mosc-u)	
Pentececrinus	D (Fame-u)			Separocrinus	C (Step-u)		
Perimestocrinus	C (Mosc-u)	-P (Wc)		Sigambrocrinus	D (Gedi)	-D (Eife)	
Permioocrinus	P (Guad-u)			Simocrinus	C (Step-u)		
Pernerocrinus	D (Sieg-u)			Sinocrinus	C (Mosc-l)		
Petalambicrinus	C (Step-l)			+Sinopetalocrinus	S (Ldov)		
Petalocrinus	S (Ldov-m)	-S (Wenl)		Situlocrinus	D (Emsi-l)		
Petschoracrinus	C (Mosc)	-P (l)		+Skaioocrinus	P (Leon)		
Phacelocrinus	C (Tour-u)	-C (Serp-l)	(660)	Sostronocrinus	C (Tour-l)		(906)
Phanoocrinus	C (Vise-u)	-C (Serp-l)		Spaniocrinus	P (Guad-u)		
Pilidiocrinus	P (Guad-u)			Sphaeroocrinus	D (Give)		
Pirasocrinus	C (Mosc-u)			Spheniscocrinus	P (Leon)	-P (Guad-u)	
Platyfundocrinus	C (Mosc-l)			Springericrinus	C (Tour-u)	-C (Vise-l)	(906)
Plaxocrinus	C (Bash)	-P (Wc)		Stachyocrinus	P (Guad-u)		
+Plicodendrocrinus	O (Cara-m)	-O (Ashg-u)		Staphylocrinus	C (Vise-u)		(906)
Plummericrinus	C (Serp-l)	-P (Wc)		Stellarocrinus	C (Mosc-u)	-P (Wc)	
Polusocrinus	C (Mosc-l)	-C (Step-u)		Stenopecrinus	C (Bash-l)	-P (Wc)	
Polycrinus	O (Cara-u)	-O (Ashg-m)	(1213)	Stinocrinus	C (Vise-l)		(906)
Polygonocrinus	C (Mosc-u)	-C (Step-l)		Streblocrinus	D (Give)		
Poroocrinus	O (Cara-l)	-O (Ashg-m)		Streptocrinus	S (Wenl)		
Poterioerinites	C (Tour-l)	-C (Vise-l)	(906)	Strongylocrinus	C (Bash-u)	-P (Guad-u)	
+Praecupuloocrinus	O (Cara-m)	-O (Ashg-m)	(1213)	Stuartwellerocrinus	C (Bash-u)	-P (Wc)	
+Premanicrinus	S (Ldov-u)	-S (Wenl-l)	(255)	Subarrectocrinus	C (Step-u)	-P (Asse)	
Prininoocrinus	D (u)			Sublobalocrinus	C (Step-l)	-C (Step-u)	
Proallosocrinus	C (Bash-u)	-C (Mosc-l)		Sundacrinus	P (Leon)	-P (Guad-u)	
Proampelocrinus	C (l)			Sycocrinites	C (Vise-u)		(906)
Probletoocrinus	C (Step-l)			Synarmocrinus	C (Bash)	-C (Step-l)	(257)
Prochoidiocrinus	P (Guad-u)			Syndetocrinus	S (Ludl)		
Proctothylacocrinus	D (Give)			Synphocrinus	C (Mosc)	-P (Guad-u)?	
Proindocrinus	P (Leon-m)			+Tapinocrinus	P (Sakm)	-P (Guad-u)?	
Prolobocrinus	P (Guad-u)			+Tarachiocrinus	C (Mosc-u)	-C (Step-l)	(257)
Propoterioocrinus	D (Emsi-l)			+Tasmanocrinus	P (Sakm)		
Protenerinus	C (Mosc-l)	-P (Leon)		Telikosocrinus	C (Serp-l)		
Psilocrinus	C (Mosc-u)			Tenagocrinus	P (Guad-u)		
+Pskovicrinus	D (Fras)			Terpnocrinus	C (Step-l)		
+Pulaskierinus	C (Serp-l)			Tetrabrachiocrinus	P (Guad)		(244)
+Pumilindocrinus	P (Guad-u)?			Tetrapleurocrinus	D (Eife)		
Pyndaxocrinus	C (Step-u)			Texacrinus	C (Mosc-u)	-P (Wc)	

Taxon	First Appearance	Last Appearance	Reference
Thalamocrinus	S (Wenl-l)	- S (Ludl-l)	
Thenarocrinus	S (Wenl)		
Thetidocrinus	P (Guad-u)		
Tholocrinus	C (Vise-u)	- C (Serp-l)	
Thyridocrinus	S (Wenl-l)		
Timorechinus	P (Guad-u)		
Trautscholdicrinus	C (Mosc)		
+Treocrinus	D (Emsi-u)		
Triboloporus	O (Cara-l)		
Tribrachyocrinus	P (Leon)	- P (Guad-u)	
Triceracrinus	C (Mosc-u)	- P (Wc)	
Trimerocrinus	P (l)	- P (Guad-u)	
Tundracrinus	C (Mosc-u)	- P (Sakm)	
Tyrieocrinus	C (Vise-u)	- C (Serp-l)	(257)
Ulocrinus	C (Mosc-l)	- C (Step-l)	
Ulrichicrinus	C (Vise-l)	- C (Mosc-u)	
Ureocrinus	C (Vise-u)	- C (Serp-l)	(257,906)
Utharocrinus	C (Bash-l)	- C (Step-u)	
+Vadarocrinus	D (Sieg-u)		
Vasocrinus	D (Gedi)	- D (Give)	
Vertigocrinus	C (Step-l)	- C (Step-u)	
+Wetherbyocrinus	C (Serp-l)		
Woodocrinus	C (Vise-u)	- C (Serp-l)	(906)
+Worthenocrinus	C (Vise-l)		
+Yakovlevicrinus	P (Leon-m)		
Zeacrinites	C (Vise-u)	- C (Serp-l)	
Zeusocrinus	C (Serp-l)		
Zostocrinus	D (Give-l)		
Zygotocrinus	C (Tour-u)		

Or. ?HEMISTREPTOCRINIDA

(?Cl. Hemistreptocrinoidea Arendt, 1976)

+Hemistreptocrinus	O (Llvi)	
+Nonparactocrinus	O (Llvi)	
Paractocrinus	O (Llvi)	
Parorthocrinus	O (Llvi)	
Tetractocrinus	O (Aren-u)	

Or. TAXOCRINIDA

+Archaeataxocrinus	O (Aren-u)	- O (Llvi-u)	(258)
Enascocrinus	C (Vise-u)	- C (Serp-l)	(906)
Euonychoocrinus	C (Step-l)		
Eutaxocrinus	S (Ludl)?	- C (Tour-l)	
Gnorimocrinus	S (Wenl)	- S (Ludl)	
+Haereticotaxocrinus	S (Ludl)		
Meristocrinus	S (Wenl)	- S (Ludl)	
Nevadaocrinus	P (Sakm)		(1066)
Onychocrinus	C (Tour-u)	- C (Serp-l)	(906)
Parichthyocrinus	C (Tour-u)	- C (Vise-l)	
+Pepitaxonocrinus	S (Ludl)		
+Praeorocrinus	D (Eife-u)?	- D (Give-l)	(1065)
Protaxocrinus	O (Cara-m)	- D (Gedi)	
Synerocrinus	C (Serp-l)	- C (Mosc-l)	(906)
Taxocrinus	D (Eife)	C (Serp-l)	

Or. SAGENOCRINIDA

Aexitrophocrinus	C (Mosc-l)	- C (Step-u)	
Ainacrinus	C (Vise-u)		(906)
Ammonicrinus	D (Eife)	- D (Give)	
Amphicrinus	C (Vise-u)		(906)
Ancistrocrinus	P (Guad-u)		

Taxon	First Appearance	Last Appearance	Reference
+Ancoracrinus	C (Tour-l)	- C (Tour-u)	(704)
Anisocrinus	S (Wenl)	- S (Ludl)	(261)
Apodactylocrinus	D (Fras)		
Artichthyocrinus	C (Vise-u)		(906)
Asaphocrinus	S (Wenl-l)	- S (Ludl)	
Caldenocrinus	C (Vise-u)		(906)
Calpiocrinus	S (Wenl-u)	- S (Ludl)	
Calycocrinus	C (Bash-u)	- P (Guad-u)	
Cholocrinus	S (Wenl-u)		(259)
Cibolocrinus	C (Serp-u)	- P (Guad-u)	
Cleistocrinus	S (Ludl)		
Clidochirus	O (Ashg-u)	- C (Tour-u)	(2,906)
+Cryptanisocrinus	S (Ldov-u)		
Dactylocrinus	D (Eife)	- C (Tour-l)	(906)
Dieuryocrinus	C (Vise-l)		(906)
Euryocrinus	D (Give)	- C (Vise-l)	(906)
Forbesiocrinus	D (Fame-l)	- C (Vise-l)	(906,1247)
Gaulocrinus	C (Vise-l)		
Geroldicrinus	D (Eife)		
Homalocrinus	S (Wenl)		(261)
Hormocrinus	S (Wenl-u)	- S (Ludl-u)	(259)
Ichthyocrinus	S (Wenl-l)	- D (Sieg)	
Lecanocrinus	S (Ldov-u)	- D (Emsi)?	
+Lecocrinus	S (Wenl-u)	- D (Fras-u)	(259)
Lithocrinus	S (Wenl-u)		
Loxocrinus	P (Guad-u)		
Mespilocrinus	C (Tour-l)	- C (Vise-u)	(906)
Metichthyocrinus	C (Tour-u)	- C (Vise-l)	(906)
Miracrinus	D (Gedi-l)		
Mysticocrinus	S (Wenl-l)		
+Nevadocrinus	P (Wc)		
Nipterocrinus	C (Tour-u)	- C (Vise-l)	
+Nummicrinus	S (Wenl)	- D (Gedi)	
+Pabianocrinus	C (Mosc-u)	- C (Step-l)	(260)
Palaeoholopus	P (Guad-u)		
+Paraclidochirus	D (Gedi)	- D (Fame)	
Paramphicrinus	C (Bash-u)	- C (Step-l)	
+Paranisocrinus	S (Ludl)		(261)
Pentacrinites	J (Hett)	- J (Oxfo-u)	(1066)
Permobrachypus	P (Guad-u)		
Petrocrinus	P (Guad-u)		
Plagiocrinus	P (Guad-u)		
+Proanisocrinus	O (Ashg-m)		(261,1213)
Proapsidocrinus	P (Guad-u)		
Prophyllocrinus	P (Guad-u)		
Pycnosaccus	S (Wenl-u)	- S (Prid)	(259)
Rumphiocrinus	P (Guad-u)		
Sagenocrinites	S (Wenl-l)	- S (Ludl)	
+Stroboocrinus	P (Guad)		(244)
Synaptocrinus	D (Give-l)	- D (u)	
Syntomocrinus	P (Guad-u)		
+Tagenocrinus	D (Give-u)		(259)
Temnocrinus	S (Wenl-u)		
Trampidocrinus	P (Wc)		
+Trinalicrinus	P (Guad)		(244)
Wachsmuthicrinus	D (Fame)?	- C (Vise-u)	(906)
Zenocrinus	C (Bash-u)		

Or. MILLERICRINIDA

+Ailsacrinus	J (Bath)	
+Amaltheocrinus	J (Sine-u)	- J (Toar-l)
Angulocrinus	J (Call)	- J (Kimm)

Taxon	First Appearance	Last Appearance	Reference
Apiocrinites	J (Bath)	-K (Albi-l)	(1066)
Dadocrinus	Tr(Olen-u)	-Tr(Anis-m)	(1066)
Guettardocrinus	J (Oxfo)		
Liliocrinus	J (Bath)	-J (Kimm)	
Millericrinus	J (Sine)	-K (Vala)	(1066)
+Neodadocrinus	J (Sine-u)?, J (Plie-u)		
Orbignycrinus	J (Bath)	-J (Kimm)	
Pomatocrinus	J (l)	-J (Tith-u)	
+Shroshaecrinus	J (Sine-u)	-J (Toar)	(1066)
+Souticrinus	J (Sine-u)		

Or. CYRTOCRINIDA

+Aspidocrinus	J (Tith)	-K (Nc)	
+Bileicrinus	J (Sine-u)?, J (Plie-l)?		
Brachiomonocrinus	K (Vala-l)	-K (Barr-l)	
Calamocrinus	T (Dani)	-R	
+Capsicocrinus	J (Plie-l)		(1066)
+Collarocrinus	K (Nc)	-K (Apti)	
Cotylederma	J (Sine-u)	-J (Toar-l)	(934)
+Crataegocrinus	J (Bajo)?	-J (Tith)	
Cyathidium	J (Tith)	-R	
?Cyclocrinus	J (Bajo)	-K (Albi)	(2)
Cyrtocrinus	J (Oxfo)	-K (Vala)	
Dibrachiocrinus	K (Vala-l)	-K (Barr-l)	
+Dinardocrinus	J (Toar)		
Eudesicrinus	J (Plie-l)	-J (Tith)	(1066)
Eugeniocrinites	J (Plie-l)	-K (Barr-l)	(1066)
+Fisherocrinus	J (Bajo-l)		
Gammarocrinites	J (Call)	-K (Camp-l)	
+?Guticrinus	J (Plie-u)		(1066)
Gymnocrinus	J (Oxfo)	-R	
Hemibrachiocrinus	K (Vala-l)	-K (Barr-l)	(1066)
Hemicrinus	J (Tith-l)	-K (Albi)	(1066)
Holopus	T (Pale)?	-R	
+Hoyacrinus	J (Kimm)		
+Labiocrinus	K (Nc)		
Lonchoocrinus	J (Bajo)	-K (Vala-l)	
+Ninocrinus	J (Bajo)		
+Paracotylederma	J (Toar)		
+Paragammarocrinites	K (Camp-l)		
Phyllocrinus	J (Bajo-l)	-K (Apti)?	(1066)
Pilocrinus	J (Call)	-K (Camp-l)	
Plicatocrinus	J (Plie)	-J (Tith-u)	(1066)
Proholopus	J (Tith)	-K (Barr-l)	
Psalidocrinus	J (Tith)	-K (Vala)	
+Quenstedticrinus	J (Sine-u)	-J (Plie-u)	(1066)
Remisovicrinus	J (Bajo)	-J (Tith)	
+Sacariacrinus	J (Sine-u)	-J (Toar)	
+Sclerocrinus	K (Barr)		(1066)
+Strambergocrinus	K (Vala-u)		
+Taurocrinus	K (Albi-u)		(1066)
Tetracrinus	J (Sine-u)	-J (Tith-u)	
+Torynocrinus	K (Nc)	-K (Albi)	

Or. BOURGUETICRINIDA

Bathycrinus (+ Palaeobothycrinus)	T (Dani-u)	-R	(864)
Bourgueticrinus	K (Turo-l)	-T (Than-l)	(864)
Conocrinus	T (Than-l)	-R	(864)
Democrinus	K (Maes-l)	-R	(864)
Dunnocrinus	K (Maes-u)		(864)
Monachocrinus	K (Sant-u)	-R	(864)
Porphyrocrinus	T (Mi-u)	-R	

Taxon	First Appearance	Last Appearance	Reference
Or. ISOCRINIDA			
Austinocrinus	K (Apti-l)	-K (Maes)	(864)
Balanocrinus	Tr(Nori)u	-K (Haut)	
+Buchicrinus	K (Maes-l)	-T (Eo-l)	(576)
Cainocrinus	T (Dani)	-T (Eo)	(576)
Chariocrinus	J (Toar-l)	-J (Oxfo)	(864)
Chladocrinus	Tr(Carn)	-R	(864)
+Cenocrinus	J (Plie-l)	-R	
+Denticrinus	T (Dani)	-T (Than-l)	
+Diplocrinus	T (Eo-m)	-R	
Doreckicrinus	K (Camp-u)	-T (Dani)	(576,864)
+Echicrinus	Tr(Anis-m)	-Tr(Anis-u)	
+Hispidocrinus	J (Sine-u)	-J (Oxfo)	(864)
Holocrinus	Tr(Olen-u)	-Tr(Carn-l)	(864,980)
Isocrinus (+ Terocrinus, Tyrolecrinus)	Tr(Ladi-u)?	-R	(864)
Isselicrinus	K (Camp-l)?	-T (Mi-m)	(864)
+Laevigatocrinus	Tr(Anis)	-Tr(Carn-l)	(576)
+Margocrinus	J (Aale)	-J (Tith)	(576)
Metacrinus (+ Tauriniocrinus)	T (Dani)?	-R	
Moenocrinus	Tr(Anis-l)		(864)
+Neocrinus	K (Nc)	-R	
Nielsenicrinus	K (Haut-l)	-T (Ol-u)	(864)
+Percevalicrinus	J (Oxfo-l)	-K (Haut)	(576)
+Praeisselicrinus	K (Camp-u)	-K (Maes)	(576)
+Raymondicrinus	T (Ol-l)		(576)
+Rhodanometra	J (Call)		
Seirocrinus	Tr(Nori)	-J (Bath)?	(1066)
+Sievertsia	T (Mi-m)	-T (Plio)	
+Siliesiacrinus	Tr(Anis-m)	-Tr(Anis-u)	
+Singularocrinus	Tr(Nori-l)		(576,864)
Teliocrinus	T (Mi-l-u)	-R	
+Terocrinus	Tr(Nori)	-K (Haut)	
+?Tulipacrinus	Tr(Carn-l)	-Tr(Rhae)	(980)
+Tyrolecrinus	Tr(Anis)	-Tr(Carn)?	
+Umbocrinus	K (Berr)		

Or. COMATULIDA

Allionia	T (Mi)		
Amphorometra	K (Ceno)	-T (Eo-l)	
Archaeometra	J (Bajo)	-K (Vala)	
asterometrid	T (Plio)	-R	
Bruennichometra	T (Dani)		
Burdigalocrinus	J (Oxfo)	-K (Berr-u)	
Coelometra	K (Vala)		
Comaster	T (Mi)	-R	
Comatulina	J (Oxfo)	-K (Coni)	
+Conoideocrinus	K (Berr-u)		
Conometra	T (Eo)	-T (Mi)	
Cypelometra	T (Mi)		
Decameros	K (Vala)	-K (Albi)	
Discometra	T (Mi)		
+Eocomatula	Tr(Nori)	-J (Plie-u)	(934,1066)
Glenotremites	K (Vala-u)	-K (Sant)	
+Hebeticrinus	J (Tith)	-K (Haut)	(1066)
Hertha	K (Maes)	-T (Mi)	
Heterometra	T (Eo)	-R	
Himerometra	T (Eo)	-R	
Jaekelometra	K (Camp)	-T (Dani)	
Loriolicrinus	J (Oxfo)	-K (Haut)	

Taxon	First Appearance	Last Appearance	Reference
Loriolometra	K (Albi)	- K (Camp)	
Microcrinus	T (Eo)		
Nemaster	T (Eo)	- R	
Notoocrinus	T (Eo-l)	- R	
Palaeantedon	T (Eo)	- Q (Plei)	
Palaeocomaster	J (Hett-l)	- J (Tith-u)	(934)
Paracomatula	Tr(Nori-u)	- J (Bajo-u)	(934,1066)
Placometra	K (Turo)	- T (Dani)	
+Procomaster	J (Toar-l)		
Pseudoantedon	K (Vala)	- K (Barr)	
Pterocoma	J (Tith-l)	- K (Turo)	
Remesimetra	K (Albi)	- K (Ceno)	
Roiometra	K (Albi-m)		(1066)
Schlueterometra	K (Coni)	- K (Sant)	
Semiometra	J (Bath)	- K (Maes)	
Solanocrinites	J (Bath)?	- K (Albi)	(2)
Solonaerium	J (Kimm)		
Stenometra	T (Mi-l)	- R	
Stiremetra	T (Mi)	- R	
Thiolliericrinus	J (Bath)?	- K (Haut)?	(1066)
Vicetiametra	T (Eo-u)		

Or. UINTACRINIDA

Marsupites	K (Sant-u)
Uintacrinus	K (Sant-u)?

Or. ROVEACRINIDA

Applinocrinus	K (Camp-u)	- K (Maes-u)	(1066)
Discocrinus	K (Albi)	- K (Ceno)	
+Hyalocrinus	K (Albi)		(1066)
Orthogonocrinus	K (Albi)	- K (Coni)	
Ossicrinus	Tr(Ladi-u)	- Tr(Carn-l)	(980)
Osteocrinus	Tr(Ladi-l)	- Tr(Rhae)	(1066)
Poecilocrinus	K (Albi)	- K (Ceno)	
Plotocrinus	K (Albi)		
Poculicrinus	Tr(Carn-l)	- Tr(Carn-u)	(980)
Roveacrinoidea	K (Turo)		
Roveacrinus	K (Albi)	- K (Coni)	
Saccocoma	J (Bajo)	- K (Vala)	
+Scotocrinus	Tr(Anis-m)		
Somphocrinus	Tr(Carn-u)		(980)
Styracocrinus	K (Albi-u)	- K (Ceno-l)	

Or. ENCRINIDA

+Ainigmocrinus	Tr(Ladi-u)	- Tr(Carn-l)	(980)
+Chelocrinus	Tr(Anis)	- Tr(Carn-l)	(980)
Encrinus	Tr(Anis-l)	- Tr(Rhae)?	(2,1066)
Pseudosaccocoma	J (Tith)	- K (Apti-l)?	
+Traumatocrinus	Tr(Anis)	- Tr(Carn-l)	(980)
+Vostocovacrinus	Tr(Carn-l)		

Or. UNCERTAIN

Acariaeoocrinus	J (Sine)		
+Balearocrinus	C (Vise)		
Becharocrinus	C (Bash-u)?		
+Bihatierinus	Tr(Nori)		
Coronocrinus	D (Gedi)		
Cosmocrinus	D (u)		
Craspedocrinus	D (l)		
+Dachocrinus	S (Wenl-l)		(651)
Dicirocrinus	D (l)		

Taxon	First Appearance	Last Appearance	Reference
Dolichocrinus	J (Bajo)	- J (Tith)	
+Dulanocrinus	O (u)		
+Dwortsowaecrinus	O (m)	- O (u)	
Edriocrinus	D (Gedi)	- D (Eife)	
+Gemmocrinus	D (Sieg)	- D (Emsi)	
Helicocrinus	S		
Katarocrinus	D (l)		
+Lanternocrinus	Tr(Rhae)		
Laubeocrinus	S		
+Leocrinus	Tr(Nori-l)	- Tr(Nori-u)	
+Lotocrinus	Tr(Rhae)		
Mitocrinus	O (Cara-l)		
+Nasutocrinus	Tr(Nori-l)		
Pachyocrinus	O (Llde)		
Passalocrinus	C (Tour)	- C (Vise)	
Phillipsocrinus	C (l)		
+Spriocrinus	S (Ldov-m)		(651)
+Tetractocrinus	O (Llvi)		
Tetramerocrinites	C (Tour)		
Thuringocrinus	D (u)		
+Torrocrinus	D (l)		
+Trochocrinites	O (Cara)		

Cl. ECHINOIDEA

Or. BOTHRIOCIDAROIDA

Bothriocidarid	O (Cara-l)	- O (Ashg-m)	(239,1066)
Neobothriocidarid	O (Llvi-u)	- O (Ashg-m)	(328,1116)
+Unibothriocidarid	O (Cara-l)		(239)

Or. ECHINOCYSTITOIDA

Albertechinus	D (u)		(956)
+Aptilechinus	S (Ldov-u)		
Archaeocidarid	D (Fras)?	- C (Mosc-u)	(956,1066)
Aulechinus	O (Ashg-m)		(2)
+Cavanechinus	D (m)		(956)
Cravenechinus	C (Vise-u)		(2)
Deneechinus	C (Vise-l)		(956)
Devonocidarid	D (Fras)		(956)
Echinocystites	S (Ludl-l)		(1066)
Ectinechinus	O (Ashg-m)		(2)
Eothuria	O (Ashg-m)		(1066)
+Fournierechinus	C (Vise-l)		(956)
Gotlandechinus	S (Ludl-l)		(2,956)
Hyattechinus	C (Tour-l)	- C (Serp)	
+Kongielechinus	D (Give)		
Koninckocidarid	S (u)?		
Lepidechinoides	D (Give)		(956)
Lepidechinus	C (Tour-l)		(956)
Lepidesthes	D (m)	- C (Pn)	
Lepidocentrus	D (Emsi)?	- C (Vise)	(577,956, 1066)
Ledidocidarid	C (Tour-u)	- C (Vise)	(956)
Lovenechinus	C (Tour)		(956)
Maccoya	C (l)		
Meekchinus	P (u)		
Melonechinus	C (Vise-u)		(1066)
Myriastiches	S (Ludl-l)		
Nortonechinus	D (Fras)?		(1066)
Oligoporus	C (Vise-l)		(956)
Palaechinus	C (Tour-l)	- C (Vise)	(956)
Palaeodiscus	S (Ludl-l)		(1066)

Taxon	First Appearance	Last Appearance	Reference
Perischocidaris	C (l)		
Perischodomus	C (Vise-l)		(956)
Pholidechinus	C (Vise-l)		
+Pholidocidaris	C (Tour)		(956)
Porechinus	D (Emsi-l)?		(1066)
Polytaxicidaris	C (Tour-u)?		(956)
Pronechinus	P (Djhu)?		(2)
Proterocidaris	C (l)	-C (Pn)	
Rhenechinus	D (Emsi-l)?		
Tornquistellus	D		
Wrightia	S (Ludl)		(2)
Xenechinus	P (Asse)		(2)
Xysteria	C (l)		

Or. CIDAROIDA

Alpicidaris	K (Haut)		
Anaulocidaris	Tr(Indu-u)	-Tr(Carn-u)	(801)
Anisocidaris	J (Bajo)		
+Austrocidaris	T (Mi)	-R	(956)
Balanocidaris	J (Bajo-l)	-K (Ceno-l)	(865,956, 1043)
Caenocidaris	J (Bajo)		
+Calocidaris	T (Mi-m)	-R	(709)
Chondrocidaris	T (Ol-u)	-R	
Cidaris	R		
Cyathocidaris	K (Camp)?	-T (Eo-u)	(942)
+Delocidaris	T (Mi)		(956)
Dicycloidaris	Tr(Carn)		(801)
Diplocidaris	J (Plie-u)	-K (Haut)	(956)
+Dorocidaris	K (Maes)	-R	(709)
Eucidaris	T (Eo-m-u)	-R	
+Fellius	T (Eo-m)	-T (Eo-u)	(709)
Goniocidaris	K (Camp)?	-R	
+Hirudocidaris	K (Albi-u)	-K (Camp-u)	(865)
Histocidaris	T (Ol-u)	-R	(956)
+Lenticidaris	Tr(Olen-u)		(801)
+Leurocidaris (+ Glyotiduadema)	Tr(Ladi-u)		(578,801,1066)
+Levicidaris	Tr(Ladi-u)		(801)
Megacidaris	J (Toar)	-J (Bajo)	
+Megaporocidaris	Tr(Ladi-u)		(801)
+Menocidaris	T (Mi)		(956)
Merocidaris	J (Bajo)	-J (Kimm)	
+Mesodiadema	Tr(Ladi-u)	-Tr(Carn-l)	(801)
Mikrocidarió	Tr(Ladi-u)		(801)
+Minicidaris	T (Mi)		(956)
Miocidaris	P (Guad-u)	-J (Plie-u)	(709,956, 1066)
+Notocidaris	T (Plio)	-R	(956)
+Oedematocidaris	K (Ceno-l)	-K (Maes)	(865)
Pachycidaris	J (Plie-u)	-J (Oxfo)	(577,956)
+Palmerius	T (Eo-u)		(709)
Paracidaris	Tr(Ladi-u)	-J (Tith-u)	(801)
Parhabdocidaris	J (u)		
+Parvicidaris	Tr(Nori)		(1120)
+Paurocidaris	Tr(Anis-m)?	-Tr(Ladi-u)	(801)
+Phalacrocidaris (+ Anomocidaris)	K (Albi-u)	-R	(984)
Phyllacanthus	J (Kimm)	-R	(577)
Plegiocidaris	J (Hett-l)	-K (Haut)	(577,801)
Plococidaris	T (Eo)		
Polycidaris	J (Bajo)	-K (Albi-l)	(865)

Poriocidaris	K (Apti-u)	-R	(865)
+Porocidaris	T (Than)?	-R	(956)
Prionocidaris	K (Albi-u)	-R	(865)
Procidaris	J (Plie)	-J (m)	
+Prophyllacanthus	K (u)	-T (Eo-u)	(709)
Rhabdocidaris	J (Plie-u)	-T (Eo-u)	(956)
Sardocidaris	K (Ceno)	-T (Mi-l)?	
+Serpianotiaris	Tr(Anis-m)	-Tr(Ladi-u)	(342,801)
Sinaecidaris	K (u)?		
Stereocidaris	K (Haut)?	-R	(865)
Stylocidaris	T (Mi)	-R	
Temnocidaris	K (Maes-l)	-R	(865)
Tetracidaris	J (m)?		
Tretocidaris	T (Mi-l-u)	-R	(709)
Triadocidaris	Tr(Ladi-u)		(801)
+Triassicidaris	Tr(Nori)		(1120)
Tylocidaris (+ Psychocidaris)	K (Albi-u)	-R	(865)
+Vinchuscanchaia	J (Sine-u)?		(1120)
Xenocidaris	D (Eife)	-D (Fras)	(2,956)
+Zardinechinus	Tr(Ladi-u)	-J (Sine)?	(801,1120)

Or. ECHINOTHURIOIDA

Araeosoma	K (Maes)?	-R	
Asthenosoma	K (Maes)	-R	
Echinothuria	K (Sant-l)	-K (Maes)	(934,942)
Pelanechinus	J (Bajo-u)	-J (Oxfo-l)	

Or. DIADEMATOIDA

Ancylocidaris	J (Oxfo)?		(956)
Centrostephanus	K (Sant-l)	-R	(934)
Diadema	K (Ceno)?	-R	
Endeodiadema	J (Call)		
Engelia	J (l)		
?Eodiadema	J (Hett-u)	-J (Toar)	(2,342)
Eosalenia	J (Plie)	-J (Oxfo-l)	(1066)
+Farquharsonia	J (Call)		(342)
Helodiadema	K (Ceno)		
Heteropedina	J (Bath)		
Kierechinus	T (Eo-l)		
Macrodiadema	K (u)		
Palaeodiadema	K (Ceno)	-K (Maes)	
Pedinothuria	J (Kimm-l)?		
+Pelanodiadema	J (Bajo-u)		
Tiaridia	K (Ceno)		

Or. PEDINOIDA

Diademopsis	Tr(Nori)	-J (Kimm)	(2,801)
Echinopedina	T (Eo-l)	-T (Eo-u)	(942)
Hemipedina	Tr(Carn-u)?	-K (Ceno)	(801,1066)
Leiopedina	T (Eo-m-l)		
Leptocidaris	J (Oxfo)		
Loriolipedina	T (Eo-l)	-T (Eo-u)	(942)
Mesodiadema	J (Toar)		
?Micropedina	K (Ceno-m)	-K (Maes)	(942,984)
Palaeopedina	J (l)	-J (Bajo)	
Pedina	J (Sine)	-T (Mi)	(956)
Phalacropedina	J (Oxfo)	-J (Kimm)	
Phymopedina	J (Bath)	-J (Tith-u)	
Pseudorthopsis	T (Eo-l)	-T (Eo-u)	(942)
Pseudopedina	J (Plie-u)	-J (Oxfo)	(956)
Stenechinus	T (Eo-m)		

Taxon	First Appearance	Last Appearance	Reference
Or. PYGASTEROIDA			
+Atlasaster	J (Sine-l)		
Pileus	J (Oxfo-l)		
Pleiechinus	J (Plie-u)	-J (Bath)	(342,1066)
Pygaster	J (Plie-u)	-K (Ceno)	(956)

Or. SALENIOIDA (= Calycina)

Acrosalenia	J (Aale)	-K (Vala)	(934)
+Eurysalenia	K (Camp-u)		(956,1066)
Glyphopneustes	K (Ceno)	-K (Maes-u)	(997)
Goniophorus	J (Oxfo)	-J (Kimm)	
Heterosalenia	J (Bath)	-K (Maes)	(577,942)
Hyposalenia	J (Kimm)	-T (Dani)	(577)
Idiocidaris	K (Ceno)		
+Leptosalenia	K (Apti)	-K (Ceno-l)	(984)
Monodiadema	J (Oxfo)		
Polysalenia	K (Camp)		(942,1066)
Poropeltaris	J (Oxfo-m)		(1066)
Pseudosalenia	J (Bath)		(342)
Recrosalenia	J (Bath)?, J (Call)?		
Salenia	J (Oxfo-u)	-R	(577)
Salenidia	K (Albi)	-T (Eo-u)	
Trisalania	K (Camp)?	-K (Maes)	(942)
Valsalenia	K (Maes)?	-T (Dani)	(577)

Or. HEMICIDAROIDA

Acrocidaris	J (Bajo)	-K (Haut)	(577)
Allomma	K (Ceno-l)	-K (Ceno-m)	(1043)
Asterocidaris	J (Aale)	-J (Oxfo)	
Cidaropsis	J (Bath)		
Colpotiara	J (Oxfo)		
Diplopodia	J (l)?	-K (Ceno-u)	(2,956)
Dumlea	K (l)	-K (Albi)	(342)
Gymnocidaris	J (Bajo)	-J (Bath-u)	(577,956)
Hemicidaris	J (Plie-u)	-K (Apti)?	(956)
Hemitiaris	J (Bath)	-J (Tith-u)	(342)
Hessotiara	J (Hett)?	-J (Oxfo-l)	(1066)
Heterodiadema	K (Ceno)	-K (Camp)?	
Hypodiadema	J (Plie-l)	-K (Vala)	
Loriolia	J (Bath-u)	-K (Nc)	(956)
Microdiadema	J (Plie)		
Pedinopsis	K (Nc)	-K (Camp)	(942)
Plesiocidaris	J (l)	-J (Kimm)	(2)
Polydiadema	J (Plie-u)	-T (Eo)	(577)
Pseudocidaris	J (Sine)?	-K (Ceno)?	(956)
Pseudodiadema	Tr(Rhae)	-K (Ceno-m)	(577,801)
Sphaerotiaris	J (Plie-u)	-K (Nc)	
Tetragramma	J (Call)	-K (Turo-u)	(577,956)
Tiaromma	K (Ceno-l)		
Trochodiadema	K (Turo)		

Or. PHYMOSOMATOIDA

Acanthechinus	T (Than)		
Acropeltis	J (Call)	-K (Berr-u)?	
Acrosaster	J (Bath)		
Actinophyma	K (Camp)?	-K (Maes)	(942)
Aeolopneustes	T (Eo-l)		
Arbacia	T (Ol-u)	-R	
Arbia	T (Ol-u)	-T (Mi-l)	
Atopechinus	J (Bath)		
Baueria	T (Than)?	-T (Eo-u)	(577,942)

Taxon	First Appearance	Last Appearance	Reference
Boletechinus	K (Sant)	-K (Maes-u)	(956)
Circopeltis	K (Turo)	-T (Eo-u)	(942)
Codechinus	K (Apti)		
Codiopsis	J (u)	-T (Eo-u)	(942)
+Coelopleurus	K (Camp)	-R	(956)
Cottaldia	K (Apti)	-K (Ceno-u)	(1043)
+Cotteaudia	K (Apti)		(956)
Diplechinus	J (Plie-u)		(956)
Diplogtagma	K (Camp)?	-K (Maes)	(942)
+?Dixieus	T (Eo-m)	-T (Eo-u)	
+Echinocyphus	K (Ceno-l)	-K (Turo-l)	
Echinotiara	J (Toar-l)	-K (Maes)	(342,956)
Eurypneustes	T (Eo-l)		
Gauthieria	K (Turo-l)	-T (Eo-l)	(577)
+Gauthiosoma	K (Camp-u)	-K (Maes-l)	
Glyphocyphus	K (Ceno)	-T (Eo-m)	
Glypticus	J (Call)	-J (Tith)	
Glyptocidaris	T (Eo-l)	-R	(942)
Glyptocyphus	K (Ceno-l)		
Gomphechinus	K (Maes)		(577)
Goniopygus	J (Tith-u)	-T (Eo-u)	(942)
+Hattopsis	K (Maes-u)		
Hemidiadema	K (Haut-l)	-K (Ceno)	(577,934)
Hemithylus	K (Camp)?	-K (Maes)	(942)
Jacquiertia	J (Toar)		
Jeannetia	J (Hett-l)	-J (Call)	(801,934)
Lambertechinus	K (Camp)?	-K (Maes)	(942)
Leioechinus	J (Bath)		(342)
Leptechinus	J (Plie)	-K (Nc)	
Magnosia	J (Bath-m)	-K (Ceno)	(956)
Micropsis	J (Toar)?	-K (Maes-u)	
+Murravechinus	T (Mi)		(956)
Narindechinus	T (Eo-m-l)		
Noetlingaster	K (Maes)		
Phymechinus	J (Bajo)	-K (Maes)	(942)
Phymosoma	J (Call)	-T (Dani)	
Phymotaxis	K (Camp)?	-T (Ol-u)	(577,1066)
Pleiocyphus	J (Call)		
Pleurodiadema	J (Bath)	-J (Oxfo)	
Polycyphus	J (Bath)	-J (Oxfo)?	
+Polyplacida	T (Eo)		(956)
Porosoma	K (Nc)	-T (Ol-l)?	
Psephechinus	J (Toar-l)	-K (l)	
Pseudarbacia	K (Turo)		
Rachiosoma	K (Ceno)	-T (Dani)	(577,956)
Stomechinus	J (Bajo)	-T (Ol-u)?	(577)
Stomopneutes	T (Eo-m-l)	-R	(956)
Thierychinus	J (Bath-l)		
Thylechinus	K (Camp)?	-T (Ol)	
Tiarechinopsis	J (Bajo)		
Triadechinus	K?	-T (Eo-m)	(577)
Trochalosoma	K (Camp)?	-T (Eo-u)	(577)
Trochotiara	J (Plie)	-K (Ceno)	
+Winkleria	K (Maes)		
+Zeugopleurus	K (Ceno)	-K (Maes-l)?	

Or. TEMNOPLEUROIDA

Ambipleurus	T (Eo-l)	-T (Eo-u)	(942,956)
Amblypneustes	T (Ol-u)	-R	(956)
Arachniopleurus	T (Eo-l)	-T (Eo-u)	(942)
Arbacina	T (Ol-u)	-T (Plio)	(577)
+Asaphechinus	T (Ol-u)?	-R	(956)

Taxon	First Appearance	Last Appearance	Reference
Brochopleurus	T (Ol-u)	-T (Mi-u-l)	
+Cryptechinus	T (Mi-m)		(956)
Desmechinus	T (Mi)	-R	
Dictyopleurus	T (Eo-u)		(956)
Echinocyphus	K (Turo)		
Echinopsis	K (u)	-T (Ol-u)	(577,956)
Erbechinus	T (Mi)	-R	(577)
Gagara	T (Than)	-T (Ol-u)	
Glyptechinus	K (Haut-l)	-K (u)	(934)
Goniosigma	T (Ol-l)		
Grammechinus	T (Mi)		
Graphepleurus	T (Mi-m)?		
Irenechinus	T (Ol-l)	-T (Mi-l)	
Leiocyphus	K (Ceno)		
Leptopleurus	T (Mi-m)		(679)
Lytechinus	T (Mi-l)	-R	(577)
Martinechinus	T (Plio)?, Q (Plei)?		
+Medocechinus	T (Eo-m-l)		(956)
Microcyphus	T (Mi)	-R	(577)
+Mirechinus	T (Eo-m-l)		(956)
Opechinus	T (Eo-l)	-R	(942)
Paradoxechinus	T (Eo-l)	-T (Mi-m)	(942,956)
+Pentechinus	T (Ol-u)		
Printechinus	T (Plio)	-R	
Prionechinus	T (Mi-l)	-R	(956)
Progonechinus	T (Eo-l)	-T (Eo-u)	(942)
Pseudarbacina	T (Mi-l)	-T (Mi-m)	
Pseudechinus	T (Plio)	-R	
Pseudocentrotus	T (Mi)	-R	(956)
Pseudodicoptella	T (Plio)		
Radiocyphus	T (Eo)		
Salmacis	T (Plio)	-R	
Scolechinus	T (Ol-u)?	-T (Mi-l)	
Scoliechinus	T (Eo)		(577)
Sphaerechinus	T (Mi-l-l)	-R	(577,956)
+Tatechinus	T (Eo-u)		(956)
Temnechinus	T (Plio)		
Temnopleurus	T (Mi)	-R	(577)
Temnotrema	T (Pale)	-R	(577)
Triplacidia	T (Eo-m-l)	-T (Ol-l)?	(577,956)
Zeuglopleurus	K (Ceno)	-K (Turo-l)	(956)

Or. ECHINOIDA

Alloecentrotus	T (Plio-l)	-R	(956)
Atactus	T (Plio)		
Diplosalenia	T (Eo-u)		(2)
Echinometra	T (Ol-u)	-R	(1066)
Echinostrephus	T (Mi)	-R	
Echinus	T (Plio)	-R	
+Ellipsechinus	K		
Evechinus	T (Plio)?	-R	(577)
Gracilechinus	T (Plio)?	-R	(956)
Helioicidaris	T (Mi)	-R	
Heterocentrotus	T (Plio)	-R	
Hypechinus	T (Eo-u)	-T (Plio)	
Isechinus	T (Mi)		
Nudechinus	T (Mi-m)	-R	(679)
Oligophyma	T (Mi-m)	-T (Mi-u-l)	
Parasalenia	T (Mi-l-l)	-R	
Psammechinus	T (Mi-l-u)?	-R	(1066)
Schizechinus	T (Mi-m)	-T (Plio)	(679)
?Spaniocyphus	K (Vala)	-K (Maes)	(942)

Taxon	First Appearance	Last Appearance	Reference
Stirechinus	T (Mi)	-R	
Strongylocentrotus	T (Mi-l-l)	-R	(1066)
Toxopneustes	Q (Plei)	-R	
Tripneustes	T (Mi-l)	-R	
Trochoechinus	K (Ceno)?	-T (Mi)	
Zenocentrotus	T (Mi)	-R	

Or. PLESIOCIDAROIDA

Tiarechinus	Tr(Ladi-u)		(801)
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Or. ORTHOPSIDA

Brochechinus	J (Oxfo)		
Dubarechinus	J (Plie-u)		
Gymnodiadema	J (Bath)	-J (Call)	
Orthocidaris	K (Vala)		
Orthopsis	J (Bajo)	-K (Maes)	(2,801)
Scaptodiadema	J (Oxfo)		

Or. HOLECTYPOIDA

?Amblypgus	T (Than)	-T (Ol-u)?	(956,1066)
Anorthopygus	K (Ceno-l)	-K (Camp-l)?	(1043)
Caenholectypus	K (Apti)	-K (Maes)	(577,956, 984)
Camerogalerus	K (Ceno-l)	-K (Ceno-m)?	
Cluniaster	K (Haut)		
Conulus	K (Nc)	-K (Maes)	(1066)
Coptodiscus	K (Ceno-l)	-K (Sn)	(1043)
Discholectypus	K (Albi)		
Discoides	K (Haut)	-K (Turo-u)	(577,956)
Dixonia	K (Ceno)	-K (Camp)	
+Duperieria	T (Eo-m-u)		(942)
Echinogalerus	K (Ceno-l)	-K (Maes-u)	(577,956, 1043)
Echinoneus	T (Ol-u)	-R	(956)
Galerites	K (Camp)	-K (Maes-u)	(2)
Globator	K (Barr)	-K (Maes)	(577,1066)
Holectypus	J (Plie-l)	-J (Kimm-l)	(868)
Lanieria	K (Camp)		(956)
Mattsechinus	K (Sn)		
Metholectypus	K (Camp)?, K (Maes)?		(1066)
Neoglobator	T (Dani)	-T (Eo-l)	(942)
Pygopyrina	J (Call)	-K (Ceno)	
+Pyrina	K (Apti)	-K (Maes)	(956)
Rhopostoma	T (Dani)	-T (Eo-l)	

Or. OLIGOPYGOIDA

Haimea	T (Eo-l)	-T (Eo-u)	(577,934)
Microlampas	T (Eo)		
Oligopygus	T (Eo-m-l)	-T (Eo-u)	(956)
?Ovulechinus	K (Sn)		
?Protolampas	T (Dani)		

Or. CLYPEASTEROIDA

Abertella	T (Mi-l)	-T (Mi-m)	
Ammotrophus	Q (Plei)	-R	
Amphiope	T (Eo-u)	-T (Mi-m)	(679)
Arachnoides	T (Plio)	-R	
Astriclypeus	T (Mi-l)	-R	
Astrodapsis	T (Mi-m)	-T (Mi-u-u)	(577)
Clypeaster	T (Eo-m-l)?	-R	(1066)
Cubanaster	T (Eo-m-u)	-T (Eo-u)	

Taxon	First Appearance	Last Appearance	Reference
Cyamidia	T (Eo-m-l)	-T (Eo-u)	(942,956)
Dendraster	T (Plio-l)	-R	
+Durhamella	T (Eo-m)	-T (Eo-u)	
Echinarachnius	T (Mi-m)	-R	
Echinocyamus	K (Maes)	-R	
Echinodiscus	T (Ol-l)	-R	(1066)
Encope	T (Mi-l)	-R	
Eoscutella	T (Eo-u)		
Eoscutum	T (Eo-m)	-T (Eo-u)	(942)
Fellaster	T (Ol-l)?	-R	(1066)
Fibularia	T (Eo-l)	-R	(1066)
Fibulaster	T (Eo-l)	-T (Eo-u)	(942)
Fibulina	T (Eo-u)		(2)
Fossulaster	T (Mi-l)		
Heliophora	T (Mi)	-R	
+Hesperaster	Q (Plei)	-R	(956)
Hupea	T (Plio)	-R	
Iheringiella	T (Eo-l)?	-T (Mi)?	(1066)
Jacksonaster	T (Eo-m)	-R	(956)
Karlaster	T (Mi)		
Kewia	T (Eo-u)	-T (Plio-l)	
Laganum	T (Eo-u)	-R	(2)
Lenicyamidia	T (Eo-l)		
+Leniechinus	T (Eo-m)		(956)
Lenita	T (Eo-m)		
Leodia	T (Mi-u)	-R	
Mellita	T (Mi-l-u)	-R	
Mellitella	T (Mi)	-R	
Merriamaster	T (Mi-u)	-T (Plio-u)	(577)
Monophoraster	T (Mi-l)		
Monostychia	T (Mi)		
Mortonella	T (Eo-u)		
Neolaganum	T (Eo-m-u)	-T (Eo-u)	
Neorumphia	T (Ol-u)		
Nipponaster	T (Mi)	-T (Plio-l)	(956)
Parascutella	T (Mi-m)		(679)
Parmulechinus	T (Ol-l)	-T (Mi-l)	
+Pentedium	T (Eo-m)		(956)
Periarchus	T (Eo-m-u)	-T (Eo-u)	
Peronella	T (Eo)	-R	(577)
Peronellites	T (Mi)		
Porpitella	T (Than)	-T (Eo-m)	(956,1066)
Proscutella	T (Eo-m)		
Protoscutella	T (Eo-m)	-T (Eo-u)	
+Prowillungaster	T (Mi-l)		
Remondella	T (Mi-u)	-T (Plio-l)	
Rotula	T (Mi-l)	-R	
Rotuloidea	T (Mi-l-u)	-T (Plio)	(956,1066)
Rumphia	T (Ol-u)	-R	(577)
?Runa	T (Plio-u)		(956)
Samlandaster	T (Eo-u)		
Sanchezella	T (Eo-u)		
Scaphechinus	T (Mi)	-R	(577)
Scutaster	T (Mi-l)		
Scutella	T (Ol-l)	-T (Mi-u-l)	(1066)
Scutellaster	T (Mi-u)	-Q (Plei)	
Scutellina	T (Eo-l)	-T (Eo-u)	(942)
Scutellinoides	T (Mi)		
Scutulum	T (Ol-l)		
Sismondia	T (Eo-l)	-T (Mi-m)	(956)
Tarphypygus	T (Eo-m)	-T (Eo-u)	(942,956)
Tenuirachnius	T (Mi-u)		

Taxon	First Appearance	Last Appearance	Reference
Thagastea	T (Eo-l)	-T (Eo-u)	(942)
Togocyamus	T (Than-u)		(934)
?Tournoueraster	T (Ol-l)		
Vaquerosella	T (Mi-l)		
Weisbordella	T (Eo-u)		
+Willungaster	T (Ol-u)?, T (Mi-l)?		
Wythella	T (Eo-m-u)	-T (Eo-u)	

Or. CASSIDULOIDA

+Acriaster	K (Albi-u)?		(984)
Apatopygus	T (Eo-l)	-R	(577)
Archiacia	K (Vala)	-K (Ceno-u)	(1043)
Arnaudaster	K (Ceno-l)		(1066)
Astrolampus	K (Vala)	-K (Ceno)	
Astropygaulus	K (Ceno)		(577)
Australanthus	T (Eo-u)		
Bothryopneutes	J (Bath)	-J (Call)	
+Calilampus	T (Eo-l)		
Cassidulus	K (Maes-l)	-R	(577)
Catopygus	J (Kimm)	-K (Maes)	(577,942)
+Centropygus	J (Call)		(956)
Claviaster	K (Ceno-l)	-K (Maes-u)	(997,1043)
Clypeanthus	K		
Clypeolampas	K (Camp)	-K (Maes)	
Clypeopygus	K (Nc)	-K (Maes)	(577)
Clypeus	J (Bajo)	-J (Kimm)	
+Colliclypeus	K (Albi-u)?		(984)
Conoclypus	T (Eo-l)	-T (Mi-m)	(956)
Daradaster	T (Than)	-T (Eo-u)	(942,1066)
Domechinus	K (Maes)		
+Echinanthus	K (Maes)	-T (Eo-u)	(956)
Echinolampas	T (Than)	-R	(577)
+Eogaleropygus	J (Toar-u)		(934)
Eurhodia	T (Than)	-T (Mi-m)	(577,942, 956)
Eurypetalum	K (Coni)	-K (Maes)	(942)
Faujasia	K (Albi-u)	-K (Maes-u)	(577,956)
Fauraster	K (Maes)		
Galeropygus	J (Toar-u)	-J (Oxfo)	(934)
Gentilia	K (Ceno-u)		(956)
Gitolampas	K (Camp)	-T (Mi-m)	(956)
Gongrochanus	K (Sant)		(942)
Hardouinia	K (Turo)	-K (Maes-u)	(956)
Hemicara	K (Maes)		(942)
Hypopygurus	K (Ceno)		
Hypsopygaster	T (Dani)	-T (Than)	
Ilarionia	T (Eo-l)	-T (Eo-u)	(942)
Kephrenia	T (Eo-l)	-T (Eo-u)	(942)
+Laticlypus	J (Oxfo)		(956)
Lefortia	K (Sant)	-K (Maes-l)	(577,942, 956)
+Lovenilampas	K (u)		(956)
Mepygurus	J (Call)		(342)
Neocatopygus	T (Than)	-T (Eo-m)	(577,942)
Nucleolites	J (Bajo-u)	-T (Eo)	(577)
Nucleopygus	K (Nc)	-T (Mi)	(577)
Ochetes	K (Albi)	-K (Ceno)	
Oolopygus	K (Ceno-m)	-K (Maes)	(577,942, 1043)
Oviclypeus	T (Eo-l)	-T (Eo-u)	(942)
Parapygus	K (Ceno)	-K (Maes)	
Petalobrissus	K (Ceno)	-K (Maes)	

Taxon	First Appearance	Last Appearance	Reference
Phyllobrissus	J (Kimm)	- K (Maes)	(577)
Plagiochasma	K (Haut)	- T (Than-l)	(942)
Platipygus	T (Mi)		
Plesiolampas	T (Than)	- T (Eo-l)?	(942)
Pliolampas	K (Camp)?	- T (Plio)	(577)
Pseudopygaulus	T (Than)	- T (Eo-u)	(942)
Pseudopygurus	J (Call-m)	- J (Oxfo-u)	(577,956)
Pseudosorella	J (Oxfo-l)		
Pygaulus	K (Haut)	- K (Ceno-u)	(1043)
Pygidiolampas	K (Camp)		
Pygopistes	K (Ceno)		
Pygorhynchus	K (Vala-u)	- T (Ol-u)	(577)
Pygurostoma	K (Coni)	- K (Maes-u)	(942,997)
Pygurus	J (Bajo)	- K (Sant)	(956)
Rhyncholampas	T (Than)	- R	(942)
Rhynchopygus	K (Ceno)	- R	(577)
Santeclampas	T (Eo-l)	- T (Eo-u)	(942)
+Stegopygus	K (Ceno)		(956)
Stigmatopygus	K (Ceno)	- T (Eo-u)	
Studeria	T (Dani)	- R	
Termieria	K (Maes)	- T (Dani)	(577)
Vologesia	K (Ceno)	- K (Maes)	
Zuffardia	K (Camp)	- K (Maes-u)	(577)

Or. DISASTEROIDA

Acrolusia	K (Nc)		
Cardiolampas	J (Tith)		
Cardiopelta	J (Call-u)	- K (Vala)	
Collyrites	J (Bath)	- K (Albi)	(1066)
Collyropsis	J (Oxfo)	- K (Berr)	(1242)
Corthya	K (Nc)	- K (Albi)	
Cyclolampas	J (Bajo-u)	- J (Tith)	(934)
Dialyaster	K (Vala)		(1242)
Disaster	J (Call-l)	- K (Barr)	
Grasia	J (Oxfo)		
Hyboclypus	J (Aale)	- J (Kimm)	
Metaporinus	J (Call-u)	- J (Oxfo)	
Orbignyana	J (Bajo-u)	- J (Bath)	(934)
+Oustechnius	J (Tith)		(1242)
Proholaster	J (Tith)		
Pygomalus	J (Sine)	- J (Call)	(1242)
Pygorhytis	J (Bajo)	- J (Call)	(1242)
+Tetraramania	K (Berr)	- K (Barr)	(1242)
Tithonia	J (Bath)	- K (Vala)	(956)

Or. HOLASTEROIDA

Aurelianaster	K (Turo)		
Basseaster	K (Maes)	- T (Dani)	(942)
+Cardabia	T (Than)		(572)
Cardiaster	K (Albi-u)	- K (Maes-u)	(343,956)
Cardiotaxis	K (Turo)	- K (Maes-u)	(942)
Chelonechinus	T (Mi-u)?		
Cibaster	K (Ceno)	- K (Camp)	(942)
Corechinus	T (Dani)		(577)
+Coryslus	T (Eo-m-u)	- T (Mi-l-u)	(572)
Duncanaster	T (Eo-l)	- T (Eo-u)	(942)
Echinocorys	K (Turo-u)	- T (Eo-l)	
Entomaster	K (Camp)?	- K (Maes)	(942)
+Galeaster	K (Maes-l)	- T (Dani)	(956,1242)
Galeraster	T (Eo-l)	- T (Mi-l)	(942)
+Galeola	K (Camp)		(942)

Taxon	First Appearance	Last Appearance	Reference
Ganbirretia	T (Dani)		
+Garumnaster	T (Dani)		(942)
+Giraliaster	K (Maes)	- T (Ol-u)	(572)
Guettaria	K (Ceno)	- K (Maes)	
Hagenowia	K (Sant-u)	- K (Maes-l)	
Hemipneustes	K (Camp)	- K (Maes)	
Holaster	K (Berr-u)	- T (Than)	(934,942)
+Huttonechinus	T (Ol-l)		(572)
Infulaster	K (Turo-u)	- K (Camp)	(1242)
Iraniaster	K (Camp)	- K (Maes)	
Ismidaster	K (Camp)?	- K (Maes)?	(1242)
Jeronia	T (Dani)		
Labrotaxis	K (Albi-u)	- K (Ceno)	(956)
Lampadaster	K (Camp)?	- K (Maes)	(577)
Lampadocorys	K (Ceno)	- K (Maes)	(942)
Menuthiaster	K (Camp)?	- K (Maes)?	(1242)
Messaoudia	K (Ceno)		
Nordenskjoldaster	K (Ceno)		
Offaster	K (Sant)	- K (Camp)	(1242)
Opisopneustes	K (Camp)	- K (Maes)	(942)
Paronaster	K (u)	- K (Maes)	(942)
+Pomaster	T (Than)		(942)
+Pourtalesia	T (Mi-m)	- R	
Pseudananchys	K (Albi)	- K (Maes)	(577)
Pseudholaster	K (Barr)	- K (Maes)	(714,942)
Pseudoffaster	K (Camp)	- K (Maes-u)	(942)
Rispolia	K (Camp)	- K (Maes)	
Sanchezaster	T (Eo-u)		
Scagliaster	K (u)	- K (Maes)	(942)
+Seunaster	K (Camp)	- K (Maes)	(942)
Somaliaster	K (Sn)		
+Spatagoides	K (Maes)		(956)
Stegaster	K (Maes-l)	- K (Maes-u)	(577)
Stenoaster	K (Turo-u)	- K (Maes)	(714)
Sternotaxis	K (Turo)	- K (Maes)	(942)
Taphraster	K (Nc)		
Tholaster	K (Maes)		
Titanaster	T (Eo-l)	- T (Eo-u)	(942)
Toxopatagus	K (Camp)?	- T (Mi-m)	(1066)
Zumoffenia	K (Ceno)		

Or. SPATANGOIDA

Abatus	T (Dani)	- R	(1242)
Adytaster	T (Eo-l)	- T (Eo-u)	(942)
Agassizia	T (Eo-m-l)	- R	(343)
Aguayoaster	T (Eo-m)		(343)
+Allotoxaster	J (Call)	- J (Tith)	(1242)
+Amoraster	T (Mi-l-u)	- T (Mi-u-l)	
+Anisaser	T (Eo)	- T (Ol-u)	(1242)
Antillaster	T (Eo-m-l)	- T (Mi-u-u)	(343,956)
Aphelaster	K (Berr-l)	- K (Haut)	(714)
+Apoxypetalum	T (Ol-u)		(1242)
Archaechinus	T (Eo-l)		
Asterostoma	T (Eo-m)		(343)
Atelospatangus	T (Eo-m)	- T (Mi)	(956)
Barnumia	K (Camp)		
Breynia	T (Eo-u)	- R	(577)
Brightonia	T (Than)		(942)
Brisaster	T (Dani)	- R	(1242)
Brissolampas	T (Ol-u)	- T (Mi-l)?	(577)
Brissomorpha	T (Mi)		
Brissopatagus	T (Eo-l)	- T (Ol-u)	(577,942)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Brissopneustes	K (Camp-u)	-T (Eo-l)	(942)	+Lutetiaster	T (Eo-l)?	-T (Mi)	(1242)
Brissopsis	T (Eo-m)	-R	(577)	Macraster	K (Apti)	-K (Ceno)	
Brissus	T (Eo-m-l)	-R	(343)	Macropneustes	T (Eo-m-l)	-R	(342)
+Cagaster	T (Mi)		(956)	Maretia	T (Eo-m-l)	-R	
+Caribbaster	T (Eo-m-l)	-T (Eo-u)	(343)	Mariania	T (Ol-u)?	-T (Mi-m)	(956)
Cestobrius	T (Eo-l)	-T (Eo-u)	(942)	Mauritanaster	T (Ol-u)		(577)
Cheopsia	T (Eo-l)	-T (Eo-u)	(942)	Mazzettia	T (Mi)		
Chuniola	T (Mi)			Megapetalus	T (Mi-u-u)		(956,1242)
Cionobrius	T (Eo-l)	-R	(942)	Megapneustes	T (Eo-l)	-T (Eo-u)	(942)
Cleistechinus	T (Mi)			Meoma	T (Eo-m-l)	-R	(343)
Coraster	K (Camp-u)	-T (Than)	(942)	Metalia	T (Eo-m-l)	-R	(956)
Cottreaucorys	K (Turo-u)	-K (Maes)	(714)	Micraster	K (Ceno-l)	-K (Maes-u)	(956,1043)
Crucibrius	T (Eo-m)	-T (Eo-u)	(956)	Migliorinia	T (Eo-m)	-T (Mi-l)	(343)
Cyclaster	K (Camp-u)	-R	(956)	Mokotibaster	K (Maes-l)		(956)
Diplodetus	K (Sant)	-T (Eo-u)	(942)	Moiria	T (Eo-l)	-R	(942)
+Diploporaster	T (Mi-l)	-R	(1242)	+Moiropsis	T (Mi)	-R	(1242)
Distefanaster	K (Maes-u)	-T (Eo-u)	(577,942, 956)	Moronaster	T (Eo-l)	-T (Eo-u)	(942)
				+Mortensenaster	T (Eo)		(956)
Ditremaster	T (Eo-l)	-T (Plio)	(956)	+Mundaster	K (Ceno-u)	-K (Turo-l)	(956,1066)
Douvillaster	K (Apti)	-K (Turo)		+Neoproraster	T (Than)		(1242)
Echinocardium	T (Ol-u)?	-R		Nipponaster	K (Camp-l)	-K (Maes-l)	(714)
Enallopneustes	K (Sant)			Nudobrius	T (Eo-u)?	-T (Mi)	(577)
Enichaster	T (Ol)			Opissaster	T (Eo-l)	-T (Plio)	(577,942)
+Epiaster	K (Barr)	-K (Ceno)	(1242)	Ornithaster	K (Camp-u)	-T (Than)	(942)
Eupatagus	T (Eo-l)	-R	(577)	+Orthaster	K (Camp)	-T (Than)	(1242)
+Faorina	T (Plio)	-R	(1242)	Ovulaster	K (Camp)	-K (Maes-l)	(942)
Fernandezaster	T (Eo-l)	-T (Ol-u)?	(577,942)	Palaeostoma	T (Eo-l)	-R	(343)
Fourtaunia	T (Eo-l)	-T (Ol-l)?	(942)	+Paleopneustes	T (Ol-u)	-R	(956)
Gibbaster	K (Camp)		(942)	Palhemaster	K (Apti)	-K (Ceno)	(1242)
+Gillechinus	T (Eo-u)		(942,956)	Palmeraster	T (Eo-u)	-T (Ol-l)?	(577)
Gonzalezaster	T (Eo-u)			Parabrisus	T (Eo-l)	-T (Eo-u)	(942)
+Granobrissoides	T (Ol-u)			+Paraheteraster	K (Barr)	-K (Albi)	(956)
Gualtieria	T (Eo-l)	-T (Mi)	(942)	+Paraster	T (Pale)	-R	(1242)
Habanaster	T (Eo-u)		(342)	Periaster	K (Ceno-l)	-T (Eo-u)	(942,1043)
Hemaster	K (Apti-l)	-R		+Peraspatangus	T (Mi-l)	-T (Mi-m)	
Hemifaorina	T (Mi-u)			Peribrisus	T (Mi)		
Hemigymnia	T (Dani)			Pericosmus	T (Eo-l)	-R	(2)
Hernandezaster	T (Ol-l)	-T (Mi-l)	(343,577)	Pharaonaster	T (Eo-l)	-T (Eo-u)	(942)
Herraster	T (Ol)			Physaster	K (Albi)	-K (Maes)	(1242)
Heteraster	K (Albi)?	-K (Ceno)	(1066,1242)	+Pictaviechinus	J (Bath)		(956)
Heterobrisus	T (Mi-l)?	-R		Plagiobrisus	T (Eo-m-l)	-R	
Heterolampas	K (Camp)?	-K (Maes)	(942)	Platybrissus	T (Mi)	-R	
Hikelaster	T (Mi)			Plesiaster	K (Sant)	-K (Maes)	(577)
Holcopneustes	T (Dani)	-T (Ol)	(577,1242)	Plesiopatagus	T (Eo-l)	-T (Eo-m-l)	(956)
Homoeaster	K (Camp)	-T (Than)	(942,1242)	Polydesmaster	K (Ceno)		
Homoeopetalus	T			Prenaster	T (Eo-l)	-T (Eo-u)	(956,1242)
Hypsopatagus	T (Eo)	-T (Ol)		Proraster	K (Ceno)	-K (Maes)	(942)
+Hysteraster	T (Mi-l-u)		(1242)	Prostoma	T (Ol-u)	-T (Mi)	(577)
Isaster	T (Dani)	-T (Than)	(1242)	Protenaster	T (Eo-u)	-R	
Isomicraster	K (Ceno-l)	-K (Maes-l)	(942,956)	Protobrisus	T (Dani)	-T (Than)	(942)
Isopetalum	T (Ol)			+Psephoaster	T (Eo-u)	-T (Mi-l)	
Isopneustes	T (Dani)	-T (Eo-m-l)?	(942,1066)	Pseudobrisus	T (Mi)		
+Kertaster	T (Than)		(942)	Pseudogibbaster	T (Dani)	-T (Than-u)	
+Kina	T (Eo-u)	-T (Ol-u)	(1242)	+Pseudolintia	T (Dani)		(1242)
Laevipatagus	T (Eo-l)	-T (Eo-u)	(942)	+Pseudowashitaster	K (Barr-l)	-K (Albi-l)	
Lajanaster	T (Ol-u)	-T (Mi-l)?	(343)	Pusillaster	K (Maes)		
Lambertiaster	K (Sn)			Pygospatangus	T (Eo-l)	-T (Eo-u)	(942)
Lambertona	T (Eo-l)	-T (Mi)	(343)	Radiobrisus	T (Mi-m)		(679)
Leiomaster	K (Albi)?	-K (Sn)	(577,1066)	+Rhynobrisus	T (Mi-u)	-R	(956)
Leviechinus	T (Than)		(942)	Rojasia	T (Eo-l)	-T (Eo-u)	(942)
Lintia	K (Ceno)	-T (Plio)	(343,956)	Royasendia	T (Eo-u)		
Lovenia	T (Eo-m-u)?	-R	(1242)	+Savainiaster	T (Eo)	-R	(1242)

Taxon	First Appearance	Last Appearance	Reference
Schizaster	T (Than)	-R	(577)
Schizopneustes	T (Dani)		
Semipetalion	T (Eo-u)		
+Somalechinus	K (Ceno)		(956)
Spatangomorpha	T (Eo-m)	-T (Plio)	(577)
Spatangus	T (Eo-m-l)	-R	(1066)
Stomaporus	T (Eo-l)	-T (Eo-u)	(942)
+Taimanawa	T (Eo-u)	-R	(1242)
+Tessieria	K (Maes)		(956)
Toxaster	K (Berr-u)	-K (Camp)?	(934,1242)
Trachypatagus	T (Mi-m)	-T (Mi-u-l)	(679)
+Tripylus	K (Maes-u)	-T (Dani)	(956)
Turangelaster	K (Camp)		(942)
Unifascia	T (Eo-m)		
Verbeekia	T (Eo-m)?	-T (Eo-u)	(942)
+Victoriaster	T (Mi)		(1242)
Vomeraster	K (Camp)	-K (Maes)	(1242)
Washitaster	K (Barr)	-K (Albi)	(577,1066)
+Wuarnia	T (Ol-u)		(1242)

Or. NEOLAMPADOIDA

Notolampas	T (Mi-l)	-R?	
Pisolampas	T (Eo-u)		

Or. UNCERTAIN

Besairecidaris	J (Bajo)		(956)
+Bramus	P		(956)
+Crinocidaris	Tr		(956)
Desorella	J (Oxfo)		
+Firmacidaris	J (Plie-u)	-J (Tith)?	(956)
Galeroclypeus	J (Bath)		
Heterocidaris	J (Plie-u)	-J (Oxfo)	(1066)
Infraclypeus	J (Tith)		
Lanternarius	S (Wenl)		(956)
Loriolella	J (Plie-u)		
Menopygus	J (Bajo)	-J (Oxfo-l)	
+Protocidaris	P		(956)
+Radiolus	Tr(u)		(956)
Silurocidaris	S (Ludl-l)		(2,956)
+Vernius	P		(956)

Ph. HEMICHORDATA

[Classification and basic stratigraphic ranges based on the TREATISE, Part V (2nd ed.), (1970).]

Cl. ENTEROPNEUSTA

+Megaderaion	J (Sine-l)		(623)
?incertae sedis	Cm(mMid-u)		

Cl. PTEROBRANCHIA

Or. RHABDOPLEURIDA

Cylindrotheca	S		
Graptovermis	O (Trem-u)	-O (Llvi-l)	(677)
+Kystodendron	O (Aren)	-S (u)	(527,671)
Rhaptopleura	Cm(uMid)	-R	(1059)
Rhabdopleurites	O (m)		(671)
Rhabdopleuroides	O (Llvi)	-O (Ashg)	(2,671)
Rhabdotubus	Cm(mMid-u)	-Cm(uMid-m)	(677)

Taxon	First Appearance	Last Appearance	Reference
Or. CEPHALODISCIDA			
Cephalodiscus	T (Eo-m)?	-R	(527)
Eocephalodiscus	O (Trem-u)		(527)
Pterobranchites	O (Llde)		

Cl. GRAPTOLITHINA

Or. DENDROIDEA

Acanthograptus	Cm(Trep)	-S (Ludl)?	(2)
Adelograptus	O (Trem-l)	-O (Aren-l)	
Aletograptus	O (Trem-u)		
Anisograptus	O (Trem-l)		
+Aorograptus	O (Trem-u)		(946)
+Araneograptus	O (Trem-u)	-O (Aren-l)	
+Aretograptus	O (Trem-l)		
Aspidograptus	Cm(Dres-u)	-S (Ludl-u)	(931)
Bryograptus	O (Trem-l)	-O (Trem-u)	
Callograptus	Cm(Dres-l)	-C (Serp-l)	(2)
Calyxdendrum	O (Llde-u)?		
+Choristograptus	O (Trem-u)		
Clonograptus	O (Trem-l)	-O (Aren-l)	(946)
+Coremagraptus	O (Aren)	-S (Ludl)	
+Cymatograptus	O (Aren-l)		
Dendrograptus	Cm(Dres-l)	-C (Vise)?	(2)
Desmograptus	Cm(Dres-u)	-C (Serp-l)	(931)
Dictyonema	Cm(Dres-u)	-C (Serp-l)	(2,931)
Graptolodendrum	O (Llde-l)		
+Hunnegraptus	O (Trem-u)		
Kiaerograptus	O (Trem-u)		(1066)
Koremagraptus	O (l)	-D (Sieg)	
Licnograptus	O (l)		
+Ophigraptus	D (Emsi-u)?, D (Eife-l)?		
Palaeodictyota	Cm(Dres-u)	-D (Gedi)	(931,1066)
+Paradelograptus	O (Trem-u)		
+Paratennograptus	O (Trem-u)		(946)
Polygonograptus	Cm(Dres-u)	-S (Ludl)	(931)
Psigraptus	O (Trem-u)		
Ptilograptus	O (Aren-u)?	-S (Prid)	(1066)
Ptiograptus	S	-C (Vise)	
Radiograptus	O (Trem-l)		
+Rhabdinopora	O (Trem-l)	-O (Trem-u)	(946)
Rhipidodendrum	O (Trem)		
Sagenograptus	O (l)		
Staurograptus	O (Trem-l)		
Thallograptus	Cm(Dres-u)	-S (Ludl)	(2,931)
Triograptus	O (Trem-u)		
+incertae sedis	Cm(uMid-m)		(1066)

Or. TUBOIDEA

Calycotubus	O (Trem)		
Conitubus	O (Trem)		
Cyclograptus	S (Wenl-u)		
Discograptus	O (Ashg)		
Epigraptus (+ Idiotubus)	O (Trem-l)	-S (Ludl)	(677,870)
Fasciculitubus	Cm(u)		
Galeograptus	O (u)	-S (Wenl)	
Kozlowskitubus (+ Dentrotubus)	O (Trem)	-S (Ludl)?	
Parvitubus	O (Aren)		
Reticulograptus	O (Aren)?	-S (Wenl)	
Tubidendrum	O (Trem)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Or. CAMAROIDEA				+Coronograptus	S (Ldov-l)	-S (Ldov-m)	
Bithecamara	O (Trem)			Corynites	O (Cara-l)	-O (Cara-m)?	(1066)
Cysticamara	O (Trem-l)			Corynoides	O (Cara-l)	-O (Cara-u)	
Flexicollcamara	O (Trem)			+Crinitograptus	S (Ludl-l)		
Graptocamara	O (Trem)	-O (Aren)?	(2)	Cryptograptus	O (Aren-u)	-O (Cara-u)	(1066)
+Syringotaenia	O (Trem)		(1066)	Cucullograptus	S (Ludl-l)		
Tubicamara	O (Trem)			Cyrtograptus	S (Ldov-u)	-S (Wenl-u)	
				Cystograptus	S (Ldov-l)		(1267)
				+Demirastrites	S (Ldov-m)	-S (Ldov-u)	(799)
Or. CRUSTOIDEA				Dicaulograptus	O (Llvi-u)		
Bulamierusta	O (Llde-l)	-S (Wenl-u)	(870)	Dicellograptus	O (Llvi-l)	-O (Ashg-u)	(722,1066)
Ellesierusta	O (Llde-l)			+Diceratograptus	O (Ashg-u)		(981)
Holmicrusta	O (Llde-l)			Dichograptus	O (Aren-l)	-O (Llvi)	
Hormograptus	O (Llde-u)			Dicranograptus	O (Llde-u)	-O (Cara-u)	(722)
Lapworthicrusta	O (Llvi)?			+Didymograptellus	O (Aren-l)		
Reudemannicrusta	O (Llde-l)			Didymograptus	O (Trem-u)	-O (Llde-u)?	
Urbanekicrusta	S (Wenl-u)		(870)	+Dimorphograptoides	S (Ldov-l)		(1267)
Wimanicrusta	O (Llde-l)			Dimorphograptus	S (Ldov-l)		(1267)
Xenocyathus	O (Cara-m)	-S (Wenl)		Dinemagraptus	O (Aren-u)	-O (Llde-u)	
incertae sedis	S (Ludl)			+Diplacanthograptus	O (Cara-m)	-O (Ashg-m)	(722)
				Diplograptus	O (Llvi-u)	-O (Ashg-u)	(722)
				Diversograptus	S (Ldov-m)	-S (Ldov-u)	(799)
				+Eisenackograptus	S (Wenl-l)	-S (Wenl-u)	(1223)
Or. STOLONOIDEA				+Eoglyptograptus	O (Aren-u)	-O (Cara-l)?	(722)
?Melanostrophus	O (l)	-O (u)?		+Euclimacograptus	O (Ashg-m)		
Stolonodendrum	O (Trem-u)		(677)	+Exigraptus	O (Aren-u)		(1229)
				+Geitonograptus	O (Llde-u)		
Or. GRAPTOLOIDEA				+Geniculograptus	O (Cara-l)	-O (Ashg-m)	(722)
Abiesgraptus	D (Gedi-l)	-D (Gedi-u)	(799)	Glossograptus	O (Aren-u)	-O (Cara-l)	(1229)
Abrograptus	O (Llde-l)	-O (Llde-u)		Glyptograptus	S (Ldov-l)	-S (Ldov-u)	(1066,1267)
Acrograptus	O (Aren-u)	-O (Llvi-l)	(726)	Goniograptus	O (Aren-l)	-O (Llvi-l)?	
+Agastograptus	S (Wenl-u)	-S (Ludl-l)	(1066)	Gothograptus	S (Ludl-l)		(1223)
+Agetograptus	S (Ldov-m)		(1267)	Gymnograptus	O (Llde-l)		(722)
Akidograptus	O (Ashg-m)	-S (Ldov-l)	(981)	Hallograptus	O (Aren-u)	-O (Cara-l)	
Allograptus	O (Aren-u)			+Hirsutograptus	S (Ldov-l)		(1267)
Amphigraptus	O (Llde-u)	-O (Cara-u)		Holmograptus	O (Aren-u)	-O (Llvi-l)?	
Amplexograptus	O (Llde-l)	-O (Ashg-u)	(722)	Holograptus	O (Aren)		
Anomalograptus	O (l)			Holoretiolites	S (Ludl-l)	-S (Ludl-u)	(799,1223)
Anthograptus	O (Aren-l)			+Hustedograptus	O (Llvi)	-O (Cara-l)	(722,1066)
+Apiograptus	O (Aren-u)			Isograptus	O (Aren-u)	-O (Llvi-u)	
Arachniograptus	O (Ashg-m)		(981)	Janograptus	O (Llvi-u)	-O (Llde)	
+Archiclimacograptus	O (Aren-u)	-O (Cara-m)	(722)	Joamgsjamotes	O (Llde-u)?		
Archiretiolites	O (Cara-u)		(722)	+Kalpinograptus	O (Llde-l)	-O (Cara-l)	(1229)
+Arienigraptus	O (Aren-u)	-O (Llvi-u)	(1229)	Kinnegraptus	O (Aren-u)		
+Arnheimograptus	O (Cara-u)	-O (Ashg-m)	(722)	+Lagarograptus	S (Ldov-l)	-S (Ldov-m)	(799)
+Atavograptus	O (Ashg)	-S (Ldov-m)	(799,1066)	Lasiograptus	O (Cara-l)	-O (Cara-m)	(722)
Atopograptus	O (Llvi)			+?Laxograptus	O (Aren-l)		
Aulograptus	O (Llvi-l)?			Leptograptus	O (Llde-u)	-O (Ashg-m)	(722,981)
Averianowograptus	S (Wenl-l)			+Limpidograptus	S (Ldov-l)		
Azyograptus	O (Aren-l)	-O (Llde-u)?	(311)	Linograptus	S (Ludl-l)	-D (Gedi-u)	
Barrandeograptus	S (Ldov-m)	-S (Wenl-l)	(799)	+Lobograptus	S (Ludl-l)		(799)
+Bergstroemograptus	O (Llvi-l)	-O (Llvi-u)	(1229)	Loganograptus	O (Aren-l)	-O (Llvi)	
+Bohemograptus	S (Ludl-l)	-S (Ludl-u)		Lonchograptus	O (Llvi-u)		
Brachiograptus	O (Llvi)			Maeandrogaptus	O (Aren-u)		
Calamograptus	O (l)			+Metabrograptus	O (Llde-u)	-O (Cara-l)?	(1066)
Cardiograptus	O (Aren-u)	-O (Llvi-l)		+Metaclimacograptus	S (Ldov-l)	-S (Ldov-u)	(722,1267)
Cephalograptus	S (Ldov-m)		(1267)	Mimograptus	O (l)		
Climacograptus	O (Aren-u)	-O (Ashg-u)	(1066)	Monoclimacis	S (Ldov-m)	-S (Ludl-l)	(799)
+Clinoclimacograptus	S (Ldov-l)	-S (Ldov-m)	(722,799,1267)	Monograptus	S (Ldov-m)	-S (Ludl-l)	(799)
				Nanograptus	O (Llde-u)		
+Colonograptus	S (Ludl-l)		(799)	Nemagraptus	O (Llde-l)	-O (Cara-l)	
+Comograptus	S (Ldov-l)	-S (Ldov-m)	(1267)				

Taxon	First Appearance	Last Appearance	Reference
+Neocolonograptus	S (Ludl-u)	-S (Prid)	
+Neocucullograptus	S (Ludl-u)		
+Neodicellograptus	S (Ldov-l)	-S (Ldov-m)	(1267)
+Neodiplograptus	S (Ldov-l)		(1267)
Neodiversograptus	S (Ludl-l)		
+Neogothograptus	S (Ludl-l)		
+Neolobograptus	S (Ludl-u)		
Neurograptus	O (Cara-m)	-O (Ashg-m)	(722)
Nicholsonograptus	O (Llvi-l)		
+Normalograptus	O (Ashg-l)	-S (Ldov-u)	(1267)
Nymphograptus	O (Ashg-l)	-O (Ashg-m)	(722,981)
+Oelandograptus	O (Aren-u)	-O (Llvi-l)	(722)
Oncograptus	O (Aren-u)		
Orthograptus	O (Llde-u)	-O (Ashg-m)	(722)
Orthoretiolites	O (Cara-u)	-O (Ashg-l)	(722)
Osograptus	O (Aren-u)		
+Paraclimacograptus	S (Ldov-l)	-S (Ldov-m)?	(722)
Paraglossograptus	O (Aren-u)	-O (Llvi-l)	
+Parakidograptus	S (Ldov-l)		(722,1267)
+Paraoorthograptus	O (Ashg-m)		(722)
+Parapetalolithis	S (Ldov-m)	-S (Ldov-u)	(1267)
Paraplectograptus	S (Wenl-l)	-S (Wenl-u)	(1223)
+Paraplegmatograptus	O (Ashg-l)	-O (Ashg-m)	
+Pararetiograptus	O (Ashg-m)		(981)
Parazygograptus	O (l)		
Peiragraptus	O (Ashg-m)		(722)
+?Pendeograptus	O (Aren-l)		
Petalograptus	S (Ldov-l)	-S (Ldov-u)	(722)
+Petalolithus	S (Ldov-m)	-S (Ldov-u)	(1267)
Phormograptus	O (Cara-u)?	-O (Ashg-m)	(981)
Phyllograptus	O (Aren-l)	-O (Aren-u)	
Pipigraptus	O (Cara-u)		(722)
+Plectodinemagraptus	S (Ludl-u)		(1223)
Plectograptus	S (Ludl-l)		(1223)
Plegmatograptus	O (Ashg-l)	-O (Ashg-m)	(981)
Pleurograptus	O (Cara-u)	-O (Ashg-m)	(981)
+Pribylograptus	S (Ldov-l)	-S (Ldov-m)	(799)
Pristiograptus	S (Ldov-m)	-S (Prid)	(799)
+Prolasiograptus	O (Llvi-u)	-O (Llde-l)	(722)
+Pseudamplexograptus	O (Llvi-u)	-O (Cara)	(722,1066)
+Pseudazygograptus	O (Llde-u)		
+Pseudisograptus	O (Aren-u)		(1229)
Pseudobryograptus	O (Aren-l)	-O (Llvi-l)	
Pseudoclimacograptus	O (Llvi)	-O (Ashg-m)	(981,1075)
Pseudodichograptus	O (Aren-u)		
+Pseudoglytograptus	S (Ldov-l)	-S (Ldov-m)	(722,1267)
+Pseudoisograptus	O (Aren-l)	-O (Llvi-l)	(1066)
+Pseudomonoclimacis	S (Ludl-u)		
+Pseudoplectograptus	S (Wenl-u)		(1223)
Pseudoplegmatograptus	S (Ldov-u)		
+Pseudoretiolites	O (Ashg)	-S (Ldov-m)	(799,1066)
+Pseudorthograptus	S (Ldov-l)	-S (Ldov-u)	(1267)
Pseudotrigonograptus	O (Aren-u)		(726,1066)
Pterograptus	O (Aren-u)	-O (Llde-u)	(311)
Rastrites	S (Ldov-m)	-S (Ldov-u)	
Reteograptus	O (Llde-l)	-O (Cara-l)	(311)
Retiolites	S (Ldov-u)	-S (Ludl-l)	(799)

Taxon	First Appearance	Last Appearance	Reference
Rhaphidograptus	S (Ldov-l)	-S (Ldov-m)	
+Rivagraptus	S (Ldov-l)	-S (Ldov-m)	(1267)
Saetograptus	S (Ludl-l)	-S (Prid)?	(799)
Schizograptus	O (Aren-l)	-O (Aren-u)	(1075)
+Semiplectograptus	S (Ludl-l)		(1223)
Simagraptus	O (Aren-l)?		
Sinodiversograptus	S (Ldov-m)	-S (Ldov-u)	
Sinograptus	O (Llvi-l)		
+Sinoreteograptus	O (Ashg-l)		(981)
Sinostomatograptus	S (Ldov-u)	-S (Wenl-l)	(799)
Skiagraptus	O (Aren-u)		
+Sokolovograptus	S (Wenl-l)	-S (Wenl-u)	(1223)
Spinograptus	S (Ludl-l)		
Stellatograptus	O (Aren-u)?		
+Streptograptus (+ Globosograptus)	S (Ldov-u)		
Stromatograptus	S (Ldov-u)	-S (Wenl-u)	(799)
+Sudburigraptus	S (Ldov-l)	-S (Ldov-m)	(1267)
Syndyograptus	O (Llde)?		
+Tangyagraptus	O (Ashg-m)		(981)
Temnograptus	O (Aren-l)		
Tetragraptus	O (Aren-l)	-O (Llvi-l)	(1066)
Thamnograptus	O (Aren-l)	-O (Llde-u)	(311,1075)
Triaenograptus	O (Aren-l)	-O (Aren-u)	
Trichograptus	O (Aren-l)	-O (Llvi)	
Trochograptus	O (Aren-u)		
Tylograptus	O (Aren-u)	-O (Llvi-l)	
+Uncinograptus	S (Ludl-u)		
+Undulograptus	O (Aren-u)	-O (Llvi-l)	(722)
+Uralograptus	S (Wenl-l)		(799)
+Urbaneograptus	O (Llde-u)		(722)
+Xiphograptus	O (Aren-l)	-O (Aren-u)	
+Yangzigraptus	O (Ashg-m)	-O (Ashg-u)	(981)
+Yinograptus	O (Ashg-l)	-O (Ashg-m)	
Yushanograptus	O (Aren-u)		
+Yutagraptus	O (Aren-u)		
Zylograptus	O (Aren)	-O (Llvi)?	

Or. UNCERTAIN

Acanthastus	O (Trem)		
Aellograptus	Cm(Dres-u)		(931)
+Archaeodictyota	Cm(Dres-u)	-O (Trem-u)?	
Ascograptus	S (Wenl-u)		
Cactograptus	S (Ldov-u)		
Ceramograptus	O (u)		
Chaunograptus	Cm(mMid)	-D (Gedi)	(2)
Coelograptus	S (Wenl)?		
Crinocaulis	S (Ldov)		
Diithecodendrum	Cm(uMid)		
Graptoblastoides	O (Trem)	-O (Llde)	
Graptoblastus	O (Trem)		
Haplograptus	Cm	-O	
Leveillites	S (Ldov)		
Mastigograptus	Cm(Dres-u)	-S	(931)
Palmatophycus	S (Wenl)		
+Pilograptus	Cm(Fran-l)?		
Ruedemannograptus	O		
Siberiodendrum	Cm(m)	-Cm(u)	
Siberiograptus	Cm(u)		
+Siryngotaenia	O (Trem-u)		

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Ph. CHORDATA				+Cahabagnathus	O (Llde-l)	-O (Cara-l)	(867)
Cl. CONODONTA				Cambrooistodus	Cm(Trep-l)	-Cm(Trep-u)	
[Classification and basic stratigraphic ranges based on the TREATISE, Part W (Suppl. 2), (1981) and Sweet (1988).]				Capricornognathus	C (Vise-l)		(867)
Or. ?PARACONODONTIDA				+Carinella			
Albiconus	O (Trem-l)			Carniodus	S (Ldov-u)	-S (Wenl-l)	(800,867)
Furnishina	Cm(mMid-u)	-O (Trem-l)	(2)	Cavusgnathus	C (Tour-l)	-C (Serp-l)	(315,800)
Hertzina	Cm(m)?	-Cm(Fran-l)	(2,312)	Chirodella	Tr(Anis-l)	-Tr(Nori-l)	(674,800)
+Heterodontoides	Cm(u)			Chirognathus	O (Llde-l)	-O (Cara-u)	(2,800)
Muellerodus	Cm(m)	-Cm(Dres-u)		Chosonodina	O (Trem-u)	-O (Llvi)	(1066)
Nogamiconus	Cm(m)	-O (Trem)		Clavohamulus	O (Trem-l)	-O (Trem-u)	(867)
Proacodus	Cm(m)	-O (Trem)		Cloghergnathus	C (Vise-l)		(867)
Prolematocnites	Cm(Trep-l)	-O (Trem-l)		Clydagnathus	D (Fame-u)	-C (Tour-l)	(867)
Prooneotodus	Cm(m)?	-O (Trem-u)		Coelocerosodontus	O (Llvi-u)	-O (Cara-u)	(313,800)
Prosagittodontus	Cm(Fran-l)	-O (Trem)		+Coleodus	O (Llvi-l)	-O (Cara-l)	(800)
Proscandodus	Cm(u)			Complexodus	O (Llde-l)	-O (Cara-l)	(867)
Westergaardodina	Cm(mMid-u)	-O (Llde)		Cordylodus	Cm(Trep-u)	-O (Trem-u)	(800)
				Cornuodus	O (Trem)	-O (Ashg)	(1066,1116)
				Coryssognathus	S (Ludl)		
				+Cristodus	O (Aren-l)		(800)
Or. CONODONTOPHORIDA				Cryptotaxis	D (Fame-u)		
Acanthocordylodus	O (Cara-l)	-O (Cara-u)	(800)	+ 'Ctenognathodus'	S (Ldov-l)?	-S (Wenl-u)	(800,1066)
Acanthodina	O (Ashg)		(800)	+Culumbodina	O (Llde-u)	-O (Ashg-l)	(313,800)
Acanthodus	O (Trem-l)	-O (Trem-u)	(800)	Curtognathus	O (Llvi-u)	-O (Cara-m)	(313,800)
Adetognathus	C (Serp-l)	-P (Sakm-u)	(867)	Cypridodella	Tr(Olen-l)	-Tr(Rhae)	
Aethotaxis	C (Serp-l)	-C (Step-u)	(800)	Dapsilodus	O (Llde-u)	-D (Gedi)	(313,1066)
+Algherella	Tr(Ladi)		(800)	+Declinognathodus	C (Serp-u)	-C (Mosc-l)	(800,867)
+Alternognathus	D (Fame-m)		(867)	+Decoriconus	O (Cara-u)	-D (Gedi)	(800,1066)
Amorphognathus	O (Aren-u)	-O (Ashg-u)	(800)	+Denticodina	S (Ldov-u)	-D (Gedi-l)	(800)
+Amydrotaxis	D (Gedi-l)	-D (Sieg-l)	(800)	Dichodella	O (Ashg)		
Anastrophognathus	Tr(Anis-l)		(800)	Diplododella	D (Fame-u)		
Ancoradella	S (Ludl-l)	-S (Ludl-u)		Diplognathodus	C (Vise)	-P (Dora)	(867,1066)
Ancyrodella	D (Give-u)	-D (Fras-u)		+Dischidognathus	O (Aren-u)	-O (Llvi-u)	(800)
Ancyrodelloides	D (Gedi-u)		(800)	Distomodus	S (Ldov-l)	-S (Wenl-l)	(800,867)
Ancyrognathus	D (Fras-m)	-D (Fame-l)	(867)	Doliognathus	C (Tour-u)	-C (Vise-l)	(315)
Ancyrolepis	D (Give-u)	-D (Fame-l)	(800)	Dollymae	C (Tour-l)	-C (Tour-u)	(867)
Angulodus	D (Fame)?	-C (Vise-l)	(315)	Drepanodus	O (Trem-u)	-O (Cara-m)	(800,867, 1116)
+Ansellia	O (Llvi-l)	-O (Cara)?	(867)	Drepanoistodus	O (Trem-u)	-O (Ashg-u)	(313)
Antognathus	D (Fame-u)			+Dvorakia	S (Prid)	-D (Eife-u)	(314,800)
Apatella	D (Fame-u)			Ellisonia	C (Bash-u)	-Tr(Nori-u)?	(800,867)
Apatognathus	D (Fame-m)?	-C (Vise-u)?	(315,800)	Elsonella	D (Fras)		
Aphelognathus	O (Cara-m)	-O (Ashg-u)	(313)	+Embaysgnathus	C (Vise-l)		(800)
Appalachignathus	O (Llde-u)	-O (Cara-l)	(313)	+Eocarniodus	O (Ashg-l)	-O (Ashg-m)	(800)
Apsidognathus	S (Ldov-u)	-S (Wenl-l)	(800)	Eoconodontus	Cm(Trep-l)	-O (Trem-l)	(867)
Archaeognathus (+ Yongquistina)	O (Cara-l)		(316)	Eognathodus	D (Sieg-l)	-D (Give-l)	(800)
+Aspeluindia (+ Pseudolochodina)				Eoplacognathus	O (Aren-u)	-O (Cara-l)	(313)
Astropentagnathus	S (Ldov-u)	-S (Wenl-l)	(800)	Eotaphrus	C (Tour-l)	-C (Vise-l)	(867)
Aulacognathus	S (Ldov-u)		(800,867)	Epigondolella	Tr(Ladi-u)	-Tr(Nori-u)	(800)
+Axiothea	Tr(Rhae)		(1066)	+Erika	D (Gedi)		(800)
Bactrognathus	C (Tour-u)		(867)	Erismodus	O (Llde-l)	-O (Cara-m)	(800,867)
+Baltoniodus	O (Aren-l)	-O (Ashg-l)	(867)	Erraticodon	O (Aren-u)	-O (Llde-l)	(800)
Belodella	S (Ldov)	-D (Fras-m)?	(800,867)	Euprioniodina	D (Fras-m)		
Belodina	O (Llvi-l)	-O (Ashg-u)	(800)	Evencodus	O (Llde-l)	-O (Llde-u)	(800)
Bergstroemognathus	O (Aren-l)		(867)	+Fahraeusodus	O (Aren)		(1066)
+Besselodus	O (Llvi-u)	-O (Ashg-m)	(800)	Fryxellodontus	Cm(Trep)	-O (Aren-l)	(800)
Bispathodus	D (Fame-m)	-C (Vise-u)?	(867)	+Fungulodus	D (Fame-u)		(800)
Branmehlia	D (Fame-u)	-C (Tour-l)	(800)	Furnishius	Tr(Olen-l)		(867)
Bryantodina	O (Llde-l)	-O (Cara-u)	(313,800)	+Gamachignathus	O (Ashg-m)	-O (Ashg-u)	(800,867)
Bryantodus	D (Fras-m)	-C (Mosc-u)	(315)	Geniculatus	C (Vise-l)	-C (Serp-l)	(315)
Caenodontus	P (Guad-l)	-P (Guad-u)	(1066)	Gladigondolella	Tr(Anis-l)	-Tr(Carn-l)	(867)
				+Glyptoconus	O (Trem-u)	-O (Llvi-u)	(800)
				Gnathodus	C (Tour-l)	-C (Serp-l)	(315,800)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Gondolella	C (Mosc-u)	-C (Step-u)	(800)	+Neomultioistodus	O (Aren-u)	-O (Llvi-l)?	(867)
+Granatodontus	Cm(Trep)?		(1066)	Neopanderodus	D (Emsi)	-D (Give-u)	
Hadrodontina	Tr(Olen-l)	-Tr(Olen-u)		Neospathodus	Tr(Indu-u)	-Tr(Ladi)	(800,867)
Hamarodus	O (Cara-u)	-O (Ashg-u)	(867)	Neostreptognathodus	P (Leon-l)	-P (Guad-l)	(800,867)
Hemilistrina	D (Fame-u)			Nericodus	O (Trem-u)		(800)
Hibbardella	D (Eife-l)	-D (Fame-u)	(800)	+Nicoraella	Tr(Anis-m)	-Tr(Carn-l)	(867)
Hindeodelloides	C (Tour-l)			Nodognathus	C (Tour-l)		
Hindeodina	D (Fame-m)	-C (Serp-l)	(315)	Nordiodus	O (Ashg-m)		
Hindeodus	C (Tour-l)	-Tr(Indu-u)	(867)	Oelandodus	O (Aren-l)		(867)
Hirsutodontus	Cm(Trep-u)	-O (Trem-l)		Oepikodus	O (Aren-l)	-O (Aren-u)	(867)
Histiodella	O (Aren-u)	-O (Aren-u)	(800,867, 1066)	Oistodella	O (Llvi-l)	-O (Llde-l)	(800)
+Homoiranognathus	P (l)		(867)	Oistodus	O (Trem-l)	-O (Llvi-l)	(800,867)
+Huddella	S (Wenl-u)		(800)	Oligodus	C (Tour-l)		
+Iapetognathus	O (Trem-u)		(867)	Oneotodus	Cm(mMid-u)?	-O (Trem-u)	(213,313, 800)
Icriodella	O (Llvi)	-S (Wenl-l)	(867,1066)	Oulodus	O (Cara-l)	-D (Emsi)	(800,1066)
Icriodus	S (Prid)	-D (Fame-u)		Ozarkodina	O (Cara-u)	-D (Fras-l)	(867)
+Icriospathodus	Tr(Olen-u)			Pachycladina	Tr(Olen-l)		(800)
Idiognathodus	C (Bash-l)	-C (Step-u)	(315,800)	Palmatolepis	D (Give-u)	-D (Fame-u)	(867)
Idiognathoides	C (Serp-u)	-C (Mosc-u)	(315,800)	Paltodus	O (Trem-u)	-O (Aren-l)	(867)
Idioprioidodus	C (Vise-u)	-C (Step-u)	(867)	Panderodus (+ Pseudopanderodus)			
Iranognathus	P (Dora)		(867)		O (Aren-u)	-D (Give-u)	(800)
Isarcicella	Tr(Indu-l)		(867)	Pandorinellina	D (Gedi-u)	-C (Tour-l)	(800)
Istorinus	O (Ashg)		(800)	Parabelodina	O (Ashg)		(800)
Johnognathus	S (Ldov-u)	-S (Wenl-l)		Parachirognathus	Tr(Olen-l)	-Tr(Olen-u)	(2,800)
Juanognathus (+ Aurilobus)				Paracordylodus	O (Trem-u)	-O (Aren-l)	(867)
	O (Trem-u)	-O (Llvi-l)	(800)	+Parapaltodus	O (Llvi)		(1066)
+Jumudontus	O (Aren-l)	-O (Aren-u)	(313,867)	+Parapriodontus	O (Aren-u)		(800)
Kimognathus	D (Sieg-l)			+Paraserratognathus	O (Aren-l)		(800)
Kladognathus (+ Lambdagnathus, Magnilaterella)				Paroistodus	O (Trem-l)	-O (Llvi-l)	(867)
	C (Tour-u)	-C (Serp-l)	(315,800)	+Parutahconus	O (Trem-l)		(800)
+Klapperina	D (Give-u)		(800,867)	Patrognathus	D (Fame-u)	-C (Tour-u)	
Kockelella	S (Ldov-l)	-S (Ludl-u)	(867)	Pavlovites	P (Leon-m)		
+Latericriodus	S (Prid)	-D (Sieg-l)	(867)	Pedavis	S (Ludl-u)	-D (Sieg-l)	
Laterignathus	S (Prid)	-D (Give-u)	(867)	Pelekysgnathus	S (Ludl-u)?	-D (Fame-u)	(867,1066)
+Laurentoscandodus	O (Trem-u)?			Periodon	O (Aren-l)	-O (Cara-u)	(313,867)
Lenodus	O (Aren-l)	-O (Aren-u)	(1116)	Phragmodus	O (Aren-u)	-O (Ashg-u)	(313,800, 867,1116)
Leptochirognathus	O (Aren-u)	-O (Llde)	(800,867, 1066)	Pinacognathus	C (Tour-l)		
+Leutorhinion	O (Trem-u)?			Platyvillosus	Tr(Olen-l)	-Tr(Olen-u)	(867)
Ligonodina	D (Fras-m)	-D (Fras-u)	(800)	Playfordia	D (Fras-l)		(800)
+Lochriea (+ Paragnathodus)				Plectodina	O (Aren-u)	-O (Ashg-m)	(2)
	C (Vise-l)	-C (Serp-u)	(867)	Plegagnathus	O (Cara-u)	-O (Ashg-u)	(800)
Lonchodina	D (Fras-m)	-C (Serp-l)		Polonodus	O (Aren-u)	-O (Ashg-m)	(800)
Loxodus	O (Trem-l)	-O (Trem-u)		Polygnathellus	D (Fras-m)?		(800)
Macerodus	O (Trem-u)		(800,867)	Polygnathoides	S (Ludl-l)	-S (Ludl-u)	(867)
Mehlina	D (Fras-l)	-C (Tour-l)	(800,867)	Polygnathus	D (Sieg-u)	-C (Vise-l)	(867)
+Merrillina	P (Guad-u)	-P (Djhu)	(800)	Polylophodonta	D (Fame-l)		(800,867)
Mesotaxis	D (Give-u)	-D (Fras-u)	(867)	Polyplacognathus	O (Cara-m)	-O (Cara-u)	(867)
Mestognathus	C (Tour-l)	-C (Serp-l)	(867)	+Pranognathus	S (Ldov)		(1066)
Metaprioidodus	D (Fame)?	-C (Tour-l)		+Prattognathus	O (Llvi-u)		(800)
Microzarkodina	O (Aren-l)	-O (Llvi-l)	(867)	Pravognathus	O (Llde-u)	-O (Cara-l)	(800)
+Misikella	Tr(Nori-u)	-Tr(Rhae)	(800,867)	Prioniodina	D (Fras-m)?		(800)
+Mitrellotaxis	D (Fame-u)		(800)	Prioniodus	O (Trem-u)	-O (Llvi-l)	(867,1066)
Mixoconus	O (Cara-l)		(800)	Pristognathus	O (Ashg-l)	-O (Ashg-m)	(800)
Monocostodus	O (Trem-l)	-O (Trem-u)		Proconodontus	Cm(Dres)	-O (Trem-l)	
Mosherella	Tr(Carn-l)		(800,867)	Protognathodus	D (Fame-u)	-C (Tour-u)	(867)
Multioistodus	O (Aren-u)	-O (Llde-u)	(800)	Protopanderodus	O (Aren-l)	-O (Ashg-m)	(800,867)
+Neocavitella	Tr(Carn)		(800)	Protoprioidodus	O (Aren-l)	-O (Aren-u)	(800,867)
+Neocoleodus	O (Cara-l)		(1066)	Pseudobelodina	O (Cara-l)	-O (Ashg-m)	(313)
Neognathodus	C (Bash-l)	-P (Asse)?	(800)	Pseudofurnishius	Tr(Ladi-l)	-Tr(Carn-l)	(800,867)
Neogondolella	C (Bash-u)	-Tr(Carn-u)	(800,867)	Pseudooneotodus	O (Llvi-u)	-D (Sieg)	(800,1066)

Taxon	First Appearance	Last Appearance	Reference
Pseudopolygnathus	D (Fame-m)	-C (Tour-u)	(315,867)
+Pseudosweetognathus	P (Leon-l)		
Pteracontiodus (+ Trigonodus, Triangulodus)	O (Trem-u)	-O (Cara-m)	(867)
Pterospathodus	S (Ldov-u)	-S (Wenl-l)	(867)
Ptilognathus	C (Serp)?		
Pygodus	O (Llvi-u)	-O (Cara-l)	(867)
Rabeignathus	P (Leon-u)		(800)
Reutterodus	O (Aren-l)		(800,867)
Rhachistognathus	C (Vise-u)	-C (Step-l)	(867)
Rhipidognathus	O (Aren-u)	-O (Ashg-m)	(800)
Rhodalepus	D (Fame-u)		(800)
Rhodesognathus	O (Llde)	-O (Ashg-l)	(867,1116)
+Rossodus	O (Trem-u)		(867)
+Rotundacodina	S (Ldov-l)	-S (Prid)	(867)
Roundya	C (Serp)?	-C (Bash)	
Sagittodontina	O (Llvi)	-O (Ashg-m)	(867,1116)
Sannemannia	D (Gedi-u)	-D (Give-u)	(800)
+Scabbardella	O (Cara-l)	-O (Ashg-m)	(800)
Scaliognathus	C (Tour-u)	-C (Vise-l)	(315)
Scalpellodus	O (Trem-u)	-O (Cara-u)	(800)
Scaphignathus	D (Fame-m)		(867)
Schmidtognathus	D (Give-u)		(867)
+Schopfodus	O (Cara-l)	-O (Cara-m)	
Scolopodus	O (Trem-u)	-O (Ashg)	(1116)
Scyphiodus	O (Cara-m)		
Semiacontiodus	O (Trem-l)	-O (Cara-m)	(867)
Serratognathus	O (Aren-l)	-O (Aren-u)	(800)
+Sibiriodus	O (Llde-l)		(800)
Siphonodella (+ Dinodus Elictognathus, Falcodus)	D (Fame-u)	-C (Vise-l)	(315)
Spinodus	O (Llvi-u)	-O (Cara-l)	(1116)
Staufferella	O (Llvi-u)	-O (Ashg-u)	(313,800)
Staurognathus	C (Tour-u)		(867)
+Steptotaxis	D (Emsi-l)	-D (Eife-l)	(867)
Stereoconus	O (Llde-l)	-O (Cara-m)	(313,800)
Stolodus	O (Aren-l)		(800,867)
Strachanognathus	O (Aren-u)	-O (Ashg-u)	(800,1066)
Streptognathodus	C (Serp-u)	-P (Leon)	(800,867, 1066)
Subbryantodus	D (Fame)?	-C (Serp-l)	(315)
+Sweetina	P (Leon-m)	-P (Guad-l)	(867)
Sweetocristatus	P (Leon-m)	-P (Leon-u)	(800)
Sweetognathus	P (Sakm-l)	-P (Guad-u)	(800)
+Tangshanodus	O (Aren-u)	-O (Llvi-l)	(800)
+Taoqupognathus	O (Cara-l)		(800)
Taphrognathus	C (Vise-l)	-C (Vise-u)	(867)
Tasmanognathus	O (Cara-l)		(800)
Teridontus	Cm(Fran-u)	-O (Trem-u)	(800)
Tortodus	D (Eife-l)	-D (Eife-u)	(867)
+Tripodus (+ Diaphorodus)	O (Aren-l)	-O (Llvi-l)?	(867)
+Tropodus	O (Trem-u)	-O (Aren-u)	(800)
+Tuxekania	S (Ldov-u)	-S (Wenl-l)	(800)
Ulrichodina (+ Eucharodus)	O (Trem-u)	-O (Aren-u)	(800)
Utahconus	O (Trem-l)	-O (Trem-u)	
+Variabiloconus	O (Trem-l)	-O (Aren-l)	(867)
+Volgelgnathus	C (Vise-u)	-C (Serp-u)	(867)
Walliserodus	O (Aren-l)	-S (Prid)	(800)
+Windsorgnathus	C (Vise-u)		(867)

Taxon	First Appearance	Last Appearance	Reference
Xaniognathus	P (Leon-u)	-Tr(Nori-l)	(800)
+Yaoxianognathus	O (Cara-m)?	-O (Ashg-l)	(867,1116)

CHORDATA

[Classification and basic stratigraphic ranges based on Romer (1966).]

Cl. CEPHALOCHORDATA (= Acrania)

Pikaia	Cm(mMid-u)		(449)
+Palaeobranchiostoma	P (l)		(1066)
+?Yunnanozoon	Cm(Atda-u)		(1226)

Cl. TUNICATA (= Ascidiacea)

+Cystodytes	T (Eo-l)	-R	(767)
+Micraseites	T (Eo-m-l)	-R	(767)
+Permosoma	P (Leon-u)		(1066)

Cl. CEPHALASPIDOMORPHI

Or. CEPHALASPIDOFORMES (= Osteostraci)

+Aachenaspis	S (Prid)		(1066)
+Darmuthia	S (Ludl-l)		(672,1066)
+Didymaspis	S (Prid)	-D (Gedi)	(1066)
+Fieldingaspis	D (Gedi-l)		(1066)
+Hemoraspid	D (Give)?		
+Oeselaspid	S (Wenl-u)	-S (Ludl-l)	(672,1066)
+Procephalaspis	S (Ludl)		(1066)
+Saaremaaspis	S (Wenl-u)?		(672)
Sclerodus	S (Wenl-u)	-S (Prid)	
+Tannuaspid	D (Gedi)		(1066)
+Thyestes (= Auchenaspis)	S (Prid)		(672)
Timanaspis	S (Prid)		(1066)
Tremataspis	S (Wenl-u)	-S (Prid)	(672)
+Tuvaspid	S (Prid)		(1066)
+Tyriaspis	S (Prid)		(672,1066)
+incertae sedis	O (Cara-l)		(2)

Or. ATELASPIDIFORMES

+Atelaspid	S (Wenl)		(1066)
+Hemicyclaspis	S (Ludl-l)	-S (Prid)	(672)
+Witaaspis	S (Wenl)		(1066)

Or. BIRKENIIFORMES

+Birkenia	S (Prid)		(1066)
+Lasanius	S (Wenl)		(1066)

Or. ANASPIDA

Jamoytius	S (Ldov-u)	-D (Gedi-l)	(1066)
+?Conopiscius	C (l)		

Or. PETROMYZONIFORMES (= Cyclostomata)

Hardistiella	C (Serp-l)		
Mayomyzon	C (Mosc-u)		

Or. MYXINIFORMES

+Myxinikela	C (Mosc-u)		
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Taxon	First Appearance	Last Appearance	Reference
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Cl. PTERASPIDOMORPHI**Or. ASTRASPIDIFORMES**

Astraspid	O (Cara-l)	-O (Ashg-m)	(2)
+Tesakoviaspid	S (Ldov)		(1066)

Or. PTERASPIDOMORPHES (= Heterostraci)

+Alainaspis	S (Prid)		
Allocryptaspis	D (Sieg-l)		(2)
Americaspis	S (Prid)		(1066)
?Anatolepsis	O (Aren)	-O (Llvi-l)	(2,1066)
Angaraspis	D (Sieg)		(2)
Anglaspis	S (Prid)?	-D (Gedi)	(718)
+Arandaspis	O (Llvi-l)		(563)
Archegonaspis (+ Lonaspis)	S (Ludl-l)	-S (Prid)	
?Archodus	O (Aren)		(2)
Ariaspid (+ Pychaspis)	S (Wenl-u)	-D (Sieg)?	
+Asketaspis	S (Wenl)?		
Aspidosteus	D (Fras)?		
+Athenaegis	S (Wenl-u)		
Boothaspis	S (Prid)		
+Canadapteraspis	D (Gedi)		(1100)
+Clydonaspis	D (Emsi-l)		
Corvaspid	S (Ludl)	-D (Gedi-u)	(689)
+Corveolepis	D (Gedi)		(1066)
Ctenaspis (+ Bothriaspis)	S (Prid)	-D (Gedi-u)	(2)
Cyathaspis	S (u)	-D (Gedi-l)	(502)
Dikenaspis	S (Prid)		(1066)
Dinaspidella	D (Gedi)		(1100)
Drepanaspis	D (Sieg-u)	-D (Emsi-l)	(502,689)
Dyreaspis	D (l)		
Edaphaspis	D (Sieg-u)		
Eglonaspis	D (Sieg-u)	-D (Emsi)?	(2)
Empedaspis	D (Sieg-u)		
Ennosviaspid	D (l)		
Eriptychius	O (Cara-l)	-O (Cara-u)	(2,450)
Glossoidaspis (+ Europrotaspis)	D (l)		
Grumantaspis	D (l)		
Gunaspis	D (l)		
Homaspidella	S (Prid)	-D (Gedi)	(2)
Irregulariaspid	D (Gedi)		(2)
Kallostracon	S (Ludl)	-D (Gedi-l)	(689)
Karelosteus	D (Fras-u)		(689)
Kiangsuaspis	S (Wenl)		
+Liliaspis	D (Gedi)		
Listraspis	D (l)		
+Nahanniaspid	S (Prid)	-D (Gedi)	(1066,1100)
Obliaspid	D (Sieg)		(2)
?Palaeodus	O (Aren)		(2)
Pelaspis	D (Sieg-u)		
+Pilolepis	S (Wenl-u)		
Pionaspis	D (Gedi)		(1100)
Poraspis	S (Prid)	-D (Gedi-u)	(2)
+Poriferaspis	O (Llvi-l)		(563)
+Porophoraspis	O (Llvi-l)		(746)
Protaspis (+ Giganthaspis)	D (l)		
Psephaspis	D (Sieg)	-D (Emsi)	(689)

Taxon	First Appearance	Last Appearance	Reference
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Pteraspis	D (Gedi-u)	-D (Emsi-l)	(2)
Ptomaspis	S (Wenl)	-S (Ludl)?	
Pycnaspis	O (Cara-m)		
Pycnosteus	D (Give-u)		(689)
+Sacabambaspis	O (Cara-l)		
Sanidaspis	D (l)		
Schizosteus	D (Eife)	-D (Give-u)	(689)
Seretaspid	D (Gedi)?		(1066)
Siberiaspid	D (Sieg)		(2)
Steinaspis	D (Gedi)	-	(1066)
Strophisterus	S (u)		
Tareyaspis	D (Sieg)		
Tartuosteus	D (Give-u)	-D (Fras-l)	(502,689)
Tolypelepis	S (Wenl-l)	-D (Gedi-l)	(2)
+Ulittaspis	S (Prid)		(1066)
Vernonaspis	S (Wenl-u)	-S (Prid)	
Yoglinia	D (Give-u)		(689)

Or. FURCACUDIFORMES

+Cometicercus	D (Gedi)		
+Drepanolepis	D (Gedi)		
+Furcacauda	D (Gedi)		
+Pezopallichthyes	S (Wen-l)		
+Sphenonectris	D (Gedi)		

Or. THELODONTIFORMES (= Coelolepida)

+Australolepis	D (Give-u)	-D (Fras-l)	
Coelolepis	S (u)	-D (l)	
+Goniporus	S (Prid)	-D (Gedi)	(746)
+Helenolepis	S (Prid)		(746)
+Katoporus	S (Prid)	-D (Gedi-l)	(746)
+Kawalepsis	S (Ludl)		
Lanarkia	S (Wenl-u)		
+Loganellia (= Logania)	S (Ldov-u)	-D (Gedi)	(1066)
Phlebolepis	S (Wenl)	-S (Ludl-l)	(2,1066)
Thelodus (+ Dystrowia)	S (Ldov-u)	-S (Prid)	

Or. UNCERTAIN

+Aserotaspis	D (Gedi)		(1100)
Coscinodus	S (u)		
Dipnoides	S (u)		
Gompholepis	S (u)		
Gyropeltus	S (u)		
+Lepidaspis	D (Gedi)		(1100)
+Neeyambaspis	D (Eife)?		
Palaeospondylus	D (Give)		(2)
Palaeosteus	S (u)		
+Pituriaspis	D (Eife)?		
Rabdacanthus	S (u)		
Rhabdiodus	S (u)		
+Sigurdia	D (l)		(746)
+Superciliaspis	D (Gedi)		(1100)
Tylodus	S (u)		
+Waengsjoeaspis	D (Gedi)		(1100)

Cl. PLACODERMI**Or. STENSIOELLIDA**

Stensioella	D (Emsi-l)		(521)
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Taxon	First Appearance	Last Appearance	Reference
Or. PSEUDOPETALICHTHIDA			
+Nessariostoma	D (Emsi-l)		(1066)
Paraplesiobatis	D (Emsi-l)		(521)
Pseudopetalichthys	D (Emsi-l)		(521)

Or. RHENANIDA (Gemuendinida)

Asterosteus	D (Eife)		(521)
+Boliosteus	D (m)		(746)
Gemuendina	D (Emsi-l)		(521)
Jagorina	D (Fras-u)		(521)
Ohioaspis	D (Emsi)	-D (Give-u)	(521,1066)

Or. PTYCTODONTIDA

Campbellodus	D (Fras-l)		(521)
Chelyophorus	D (Fras)	-D (Fame)	(521)
Ctenurella	D (Fras-l)		(521)
+Denisonodus	D (Fras-l)		
Desmoporella	D (Eife)	-D (Give)	(521)
Eczematolepis	D (Eife)	-D (Fras-m)	(521)
Goniosteus	D (Eife)		(521)
Palaeomylus	D (Eife-l)	-D (Fras)	(521)
+Ptyctodopsis	D (Fras-l)		
Ptyctodus	D (Eife-l)	-C (Tour-l)	(521)
Rhynchodus	D (Eife)	-C (Tour-l)	(521)
+Tollodus	D (Sieg)		(1066)
incertae sedis	D (Gedi)?, D (Sieg)?		(521)

Or. ACANTHOTHORACI

+Breizosteus	D (Sieg)		(1066)
Dobrowlania	D (Gedi-u)		(521)
Kimaspis	D (Gedi-l)		(521)
Kolymaspis	D (Emsi)		(1066)
Kosoraspis	D (Gedi)	-D (Sieg-l)	(521,1066)
+Murrindalaspis	D (Emsi)		(1066)
Palaeacanthaspis	D (Gedi-u)		(521)
Radotina	D (Gedi)	-D (Sieg)	(521,1066)
Romundina	D (Gedi-u)		(521)
+Weejasperaspis	D (Emsi)		(746,1066)

Or. BRINDABELLASPIDA

+Brindabellaspis	D (Emsi)		(1066)
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Or. PETALICHTHIDA

Diandongpetalichthys	D (Gedi)		(1066)
Ellopetalichthys	D (Give)		(521)
Epipetalichthys	D (Fras-u)		(521)
+Eurycaraspis	D (Give)		
+Lilipetalichthyes	D (Eife)		(1066)
Lunaspis	D (Emsi-u)		(521)
Macropetalichthys	D (Eife-l)	-D (Give)	(521)
Neopetalichthys	D (Emsi)		(521,1066)
Notopetalichthys	D (Emsi)		(521)
Quasipetalichthys	D (Give)		(521)
+Shearsbyaspis	D (Emsi)		
Wijdeaspis	D (Emsi)	-D (Eife)	(521)
+Xinanpetalichthyes	D (Eife)		(1066)

Or. ARTHRODIRA

+Africanaspis	D (Fame)		
Arctonema	D (Eife)		(521)

Taxon	First Appearance	Last Appearance	Reference
+Arenipiscis	D (Emsi)		(568)
Aspidichthys	D (Fras-u)	-D (Fame)	(521)
+Atlantidosteus	D (Emsi-u)		
Belemnacanthus	D (m)		(521)
Belosteus	D (Fras-u)		(521)
Brachydeirus	D (Fras-m)	-D (Fras-u)	(521)
Brachyosteus	D (Fras-u)		(521)
Braunosteus	D (Fras-u)		(521)
+Bruntonichthys	D (Fras-l)		(916)
Buchanosteus	D (Emsi)		(521)
+Bullerichthys	D (Fras-l)		(916)
Bungartius	D (Fame-u)		(521)
+Burrinijucosteus	D (Emsi)		(568)
Callognathus	D (Fras)	-D (Fame)	(521)
+Camuropiscis	D (Fras-l)		(916)
Copanognathus	D (Fras-l)		(521)
Cosmacanthus	D (Fras)?, D (Fame)?		(521)
Cyrtosteus	D (Fras-u)		(521)
Deirosteus	D (Eife)?	-D (Fras)	(521)
Deveonema	D (Fras-m)		(521)
Dinichthys	D (Fras-m)		(521)
Dinomylostoma	D (Fras-l)	-D (Fras-m)	(521)
Diplognathus	D (Fame)		(521)
Dunkleosteus	D (Give)	-D (Fame-u)	(521,1066)
Eastmanosteus	D (Eife-u)	-D (Fame-l)	(521)
+Eldenosteus	D (Fras-l)		
Enseosteus	D (Fras-u)		(521)
+Errolosteus	D (Emsi)		(568)
Erromenosteus	D (Fras-u)		(521)
+Eskimaspis	D (Gedi-u)		
+Fallacosteus	D (Fras-l)		
Gemuendenaspis	D (Emsi-l)		(521)
Glyptaspis	D (Fame-u)		(521)
+Goodradigbeeon	D (Emsi)		(568)
Gorgonichthys	D (Fame-u)		(521)
Grazosteus	D (m)?		(521)
Groenlandaspis	D (Fras)	-D (Fame-u)?	(521)
Gymnotrachelus	D (Fame-u)		(521)
Gyroplacosteus	D (Fras-l)		(521)
Hadrosteus	D (Fras-m)?		(521)
+Harrytoombsia	D (Fras-l)		(916)
Heintzichthys	D (Fras-l)	-D (Fame-u)	(521)
Heterosteus	D (Give-u)		(521)
Holdenius	D (Fame-u)		(521)
Hollardosteus	D (Give-u)		(521)
Holonema	D (Eife)	-D (Fras-m)	(521)
Hussakofia	D (Fame-u)		(521)
+Incisoscutum	D (Fras-l)		(916)
+Kendrichthys	D (Fras-l)		(916)
Kiangyousteus	D (Give)		(521)
+Kimberia	D (Fras-l)		(916)
+Kimberleyichthyes	D (Fras-l)		(1066)
+Kweichowlepis	D (Sieg)		(1066)
+Latocamurus	D (Fras)		(1066)
Laurentaspis	D (Emsi)?, D (Eife)?		(521)
Leptosteus	D (Fras-u)		(521)
Machaerognathus	D (Fras-l)		(521)
Malerosteus	D (Fras)		(521)
+Mcnamaraspis	D (Fras-l)		
Megaloplax	D (Fras)		(521)
+Melanosteus	D (Fras-l)		(1066)
Microsteus	D (Fras-u)		(521)

Taxon	First Appearance	Last Appearance	Reference
Murmur	D (Sieg)		(521)
Mylostoma	D (Fame-u)		(521)
+Operchaliosteus	D (Fras-m)		
Overtonaspis	D (Sieg-l)		(521)
Oxyosteus	D (Fras-m)	-D (Fras-u)	(521)
Pachyosteus	D (Fras-u)		(521)
+Panxiosteus	D (Fras-l)		(1066)
Parabelosteus	D (Fras-u)		(521)
Parabuchanosteus	D (Emsi)		(521)
Paramylostoma	D (Fame-u)		(521)
Pholidosteus	D (Fras-u)		(521)
Platyaspis	D (Fras)		(521)
+Plourdosteus	D (Fras-l)		(1066)
Prescottaspis	D (Sieg-l)		(521)
Qataraspis	D (l)?		(521)
Rachioosteus	D (Give-u)?, D (Fras-l)?		(521)
Rhenonema	D (Give)		(521)
Rhinosteus	D (Fras-u)		(521)
+Rolfosteus	D (Fras)		(916)
Selenosteus	D (Fame-u)		(521)
+Squamatomagnathus	D (Eife-u)		
Stenosteus	D (Fame-l)	-D (Fame-u)	(521)
Stuertzaspis	D (Emsi-l)		(521)
Synauchenia	D (Fras-u)		(521)
Taemasosteus	D (Emsi)	-D (Fras-m)	(521)
Tafilalichthys	D (Fame-l)		(521)
Tapinosteus	D (Fras-u)		(521)
Taunaspis	D (Sieg)		(521)
Tiaraspis	D (Sieg-u)		(521)
Timanosteus	D (Fras)		(521)
Titanichthys	D (Fame-l)	-D (Fame-u)	(521)
+Toombsosteus	D (Emsi)		(568)
+Torosteus	D (Fras-l)		(916)
Trachosteus	D (Fame-u)		(521)
Trematosteus	D (Fras-u)		(521)
Tropidosteus	D (Give)		(521)
+Tubonassus	D (Fras-l)		(916)
Wheathillaspis	D (Sieg-l)		(521)
Williamsaspis	D (Emsi)		(521)
+Yinosteus	D (Give)		(1066)

Or. ANTIARCHA

Grossaspis	D (Give)		(521)
+Jiangxilepus	D (Fame)		
Lepadolepis	D (Fras-u)		(521)
+Liujiangolepis	D (Sieg)		(1066)
+Phymolepis	D (Gedi)		(1066)
+Qujinolepis	D (Gedi)		(1066)
+Sinolepis	D (Fame)		(1066)
Taeniolepis	D (Fras)		(521)
+Xichonolepis	D (Fame)		(1066)
+Yunnanolepis	D (Gedi)	-D (Sieg)	(1066)
+Zhanjilepis	D (Gedi)		(1066)

Or. UNCERTAIN

+Antineosteus	D (Emsi-u)		
?Nessariostoma	D (Emsi-l)		(521)
?Oestophorus	D (Give)	-D (Fras)	(521)

Cl. CHONDRICHTHYES

Or. INCERTAE SEDIS

+Elegestolepis	S (u)		
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Taxon	First Appearance	Last Appearance	Reference
Or. DESMIODONTIDA			
Desmiodus	C (Vise-u)		(451)
+Heteropetalus	C (Serp-l)		(451)

Or. CLADOSELACHIDA

Cladoselache (= Cladodus)			
	D (Fame-u)		(2,1066)
+?Iberolepis	D (Gedi-l)	-D (Sieg-l)	(645)
+Lunalepis	D (Gedi-l)	-D (Sieg-l)	(645)
+Monocladodus	D (Fame)		(451)

Or. CORONODONTIDA

Coronodus	D (Fras-l)		(2)
Diademodus	D (Fame-u)		(2)
+Siamodus	D (Fame-u)		(898)

Or. SYMMORIIDA

+Bebhacanthus	C (Mosc-u)		
+Cobelodus	C (Mosc-u)		(451)
Denaia	C (Vise-l)	-C (Mosc-u)	(2,451)
+Falcatus	C (Tour-l)	-C (Serp-l)	(1066)
+Orestiacanthus	C (Serp-l)		(746)
+Stethacanthus	D (Fame-m)	-C (Mosc-u)	(451,898)
Symmorium	D (Fame-u)	-C (Mosc-u)	(2,451,898)
Tamiobatis	D (Fame)	-C (Vise-u)?	(451)

Or. EUGENEODONTIDA

(= Edestida + Helicoprionida)

Agassizodus	C (Serp-l)	-C (Mosc-u)	(863,1066)
+Arpagodus	C (Mosc-u)		(451,1066)
+Bobbodus	C (Mosc-u)	-C (Step-u)	(451)
Campodus	C (Vise-u)	-C (Mosc)	(451)
Campyloprion	C (Step)		(451)
+Caseodus	C (Mosc-u)		(451)
+Chiastodus	C (Mosc)		(451)
Edestus	C (Serp-l)	-P (l)	
Erikodus	P (Guad-u)		
+Eugeneodus	C (Mosc-u)		(451)
Fadenia	C (Step-l)		(1066)
+Gilliodus	C (Mosc-u)		(451)
Helicampodus	P (Guad-u)	-Tr (Indu)	
Helicoprion	P (l)	-P (Guad-u)	(718)
Lestrodus	C (Bash-l)		(1066)
Ornithoprion	C (Mosc-u)		(451)
Parahelicampodus	Tr (Indu)		
Parahelicoprion	P (l)	-P (Leon)	
Prospiraxis	D (u)		
Pseudodontichthys	D (m)		
+Romerodus	C (Mosc-u)		(451)
Sarcoprion	P (Guad-u)		
Syntomodus	P (u)		
Toxoprion	C (Pn)		

Or. ORODONTIDA

+Hercynolepis	D (Fame-m)		(451,1066)
+Leiodus	C (Tour-u)		(451)
Orodus	C (Tour-l)	-P (Sakm)	(451,1066)

Or. SQUATINACTIDA

+Squatina	C (Serp-l)		
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Taxon	First Appearance	Last Appearance	Reference
Or. CTENACANTHIDA			
+Acandylacanthus	C (Tour-l)		(451)
Acrodus	Tr(Indu-u)	- K (Camp-l)	(884)
+Acronemus	Tr(Ladi)		(884)
+Amelacanthus	D (u)		(746)
+Anaclitacanthus	C (Tour-u)		(451)
+?Arauzia	D (Gedi-l)		(645)
Aretacanthus	P (Guad-u)		(2)
Asteracanthus	Tr(Anis)?	- K (Maes)	(2,884)
+Asteroptychius	C (l)		(451)
Bdellodus	J (l)		(884)
Coelosteus	C (Ms)		
+Cratoselache	C (Vise-l)?		(451)
Ctenacanthus	D (Give-l)	- C (Vise-u)	(1066)
+Dabasacanthus	C (Mosc-u)		(451)
+Dicrenodus (= Carcharopsis)	C (Vise-u)	- C (Bash-u)	
Doratodus	Tr(Carn)?	- Tr(Nori)	(863)
+Echinodus	C (Pn)		(746)
Eorodus	D (Fame-u)		(451)
Goodrichthys	C (l)		
+Holmesella	C (u)	- C (Step-l)?	(451)
Hybocladodus	C (Tour-u)		(451)
Hybodius	Tr(Anis)?	- K (Maes-l)	(884)
+Hylaeobatis	K (Barr)		(884,1066)
Lambdodus	C (Tour-u)		(451)
+Lissodus (+ Lonchidon)	C (Vise)	- K (Maes)	(746,884, 1066)
Mesodmodus	C (Tour-l)		(451)
+Moyacanthus	C (l)		(451)
+Onychoselache	C (Vise-l)		(451)
+Palaeobates	Tr(Ladi-u)	- Tr(Rhae)	
Petrodus	C (Vise-l)	- C (Mosc-u)?	(2)
Phoeodus	D (Eife-u)	- Tr(Rhae)	(884,898, 1066)
Polyacrodus	Tr(Indu-u)	- K (Camp-l)	(884)
+Pororhiza	K (Albi)		(884)
Prionhyodus	J (u)	- K (Vala)?	(884)
Protacodus	D (Fras-u)	- D (Fame-u)	(451,898)
+?Pseudodalatias	Tr(Nori-u)		(863,884)
Ptychodus	K (Albi-u)	- K (Camp)	(884)
?Raineria	Tr(Nori)	- Tr(Rhae)	(525,884)
Sphenacanthus	C (Ms)	- P	
+Steinbachodus	Tr(Carn-l)		(884)
Styracodus	C (Pn)		
+?Trichorhipis	C (Mosc-u)		(451)
Tristychius	C (Vise)		(451)
Wodnika	P (Guad-l)		(2,451)
+Xystrodus	P (u)		(746)

Or. HEXANCHIFORMES

Chlamydoselachus	K (Camp)	- R	(884)
+Eonotidanus	J (Oxo-l)	- K (Haut)	(884)
+Heptanchias	T (Dani)	- R	
Hexanchus	J (Sine)	- R	(884,1066)
+?Memurdodus	D (Eife)?	- D (Give)?	(1066)
Notidanodon	K (Albi)	- T (Than)	(884)
+Notorhynchus	K (Haut-u)	- R	
+Pachyhexanchus	K (Haut-l)		
+Paraheptanchias	T (Mi-l)	- T (Mi-m)	(723,884)

Taxon	First Appearance	Last Appearance	Reference
+Sphenodus	J (Sine)	- T (Dani)	(884)
+Thrinax	T (Eo-m-l)		(884)
+Welcommia	K (Vala)		
+Weltonia	T (Than)	- T (Eo-l)	(884)

Or. SQUALIFORMES

+Centrophoroides	K (Sant-u)	- K (Maes)	(884)
Centrophorus (+ Cheirostephanus)	K (Turo)	- R	(884)
?Centropterus	K (Apti)		(884)
Centrosqualus	K (Sant-u)		(525,884)
+Cretascymnus	K (Sant-u)	- K (Maes-u)	(884)
Dalatias	T (Eo-m-u)	- R	(453)
+Deania	T (Mi-l)	- R	(884)
Echinorhinus	K (Camp)	- R	(884)
+Eoetmopterus	K (Camp-u)	- K (Maes)	(1066)
Etmopterus	T (Mi-l-u)	- R	(884)
+Gibbechinorhinus	K (Maes-l)		(1066)
Isistius	T (Than)	- R	(2,884)
+Megasqualus	T (Than-u)	- T (Eo-l)	(884)
+Microetmopterus	K (Maes-l)		
Oxyntus	T (Mi-l)	- R	(884)
+Paraechinorhinus	T (Eo-m-u)	- T (Mi-m)	(621,884)
+Proetmopterus	K (Maes-u)		
+Protosqualus	K (Barr)	- K (Ceno)?	(884)
+Protoxynotus	K (Camp-u)		(884)
+Pseudoechinorhinus	T (Dani)		(621,884)
+Scymnodon	T (Ol-u)	- R	(884)
+Scymnorhinus	T (Pale)?	- R	(884)
Somniosus	T (Mi)	- R	(884)
+Squaliolus	T (Mi-l-u)	- R	(884)
+Squalogaleus	J (Tith-l)		(884)
Squalus	K (Camp)	- R	(884)

Or. PRISTIOPHORIFORMES

+Ikamuius	T (Eo-u)	- Q (Plei-l)	(884)
Pliotrema	T (Mi)	- R	(884)
Pristiophorus (+ Propristiophorus)	K (Sant-u)	- R	(884)

Or. SQUALOMORPHII INCERTAE SEDIS

+Protospinax	J (Tith-l)		(525,884)
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Or. SQUATINIFORMES

Squatina (+ Pseudorhina)	J (Oxo-u)	- R	(452,884)
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Or. HETERODONTIFORMES

Heterodontus	J (Toar-u)	- R	(1066)
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Or. ORECTOLOBIFORMES

+Acanthoscyllium	K (Ceno)	- K (Sant-u)	(884)
+Agaleus	J (Sine-l)?		(884)
+Almascyllum	K (Sant-u)		(525,884)
+Annea	J (Aale)		(863,884)
+Brachaelurus	K (Barr-u)	- R	(525,884)
Cantioscyllium	K (Ceno)	- K (Turo)	(884)
+Cederstroemia	K (Camp-l)	- K (Camp-u)	
Chiloscyllium	K (Ceno)	- R	(884)
+Cretorectolobus	K (Camp-u)	- K (Maes-l)	(884)
+Eostegostoma	T (Eo-m-l)	- T (Eo-u)	(884)

Taxon	First Appearance	Last Appearance	Reference
Ginglymostoma	K (Albi)	-R	(884)
+Hemiscyllium	T (Than)	-R	(884)
Mesiteia	K (Ceno-l)		(884)
+Nebrius	T (Dani)	-R	(884)
+Orectoloboides	J (Call)	-K (Albi-u)	(452,884)
+Palaeorhincodon	T (Eo-l)	-T (Eo-m)	(884)
Palaeoscyllium (+ Corysodon)	J (Kimm-u)	-J (Tith-l)	(863,884)
+Paleobrachselurus	J (Toar-u)	-J (Call)	(884,1066)
+Paraginglymostoma	K (Maes)		(884)
+Pararhincodon	K (Ceno-l)	-T (Eo-l)	(746,884)
Phorcynis (+ Crossorhinus)	J (Kimm)		(884)
+Protoginglymostoma	T (Eo-l)		(884)
+Rhincodon	T (Mi-m)	-R	(884)
+Squatiscyllium	T (Than)	-T (Eo-l)	(884)

Or. LAMNIFORMES

Alopias	T (Eo-l)	-R	(884)
Anomotodon	K (Apti-u)	-T (Mi-l)?	(884)
+Archaeolamna	K (Albi-u)	-K (Camp-l)	
+Carchariolamna	T (Mi)		(884)
+Carcharocles	T (Eo-m-l)	-T (Plio)	(884,958)
Carcharoides	T (Ol-l-u)	-T (Mi-m)	(884)
Carcharodon	T (Mi-l-u)	-R	(884)
Cetorhinus	T (Ol-l)	-R	(1066)
+Cretodus (+ Plicatolamna)	K (Ceno-m)	-K (Maes)	(884)
+Cretolamna	K (Albi)	-T (Eo-u)	(884)
+Cretoxyrhina	K (Ceno)	-K (Sant)	(884)
+Hispidaspis	K (Albi)	-K (Sant)	(884)
+Hypotodus	T (Eo-l)	-T (Eo-u)	(884)
+Isurolamna	T (Than)	-T (Eo-m-l)	(746,884, 958)
Isurus (+ Anotodus)	T (Than)	-R	(884)
+Jaekelotodus	T (Than)	-T (Eo-m-l)	(884,958)
Lamna	T (Dani)	-R	(958)
+Leptostyrax	K (Albi)	-K (Coni)	(884)
+Microcorax	K (Ceno)	-K (Camp)	(884)
+Misrichthys	T (Eo-m-u)	-T (Eo-u)	
+Mitsukurina	T (Eo-m)	-R	(884)
Odontaspis	K (Camp)	-R	(884)
+Otodus	T (Than)	-T (Eo-l)	(884)
Palaeocarcharias	J (Tith-l)		(525,884)
+Palaeocarcharodon	T (Than)		(884)
+Palaeohypotodus	T (Dani)	-T (Eo-l)	(884,958)
+Paracorax	K (Sant)	-K (Maes)	(884)
+Paranomotodon	K (Ceno)	-K (Camp)	(884)
Parisurus	K (Albi-m)	-K (Albi-u)	(884)
+Parotodus	T (Ol)	-T (Plio)	(884)
+Protolamna	K (Vala)	-K (Albi)	(884,1066)
Pseudocorax	K (Turo-u)	-K (Maes-u)	(863,884)
Pseudoisurus	K (Ceno)		(884)
Scapanorhynchus	K (Apti)	-K (Maes)	(884)
Squalicorax (+ Corax, Palaeocorax)	K (Albi)	-K (Maes-u)	(525,863, 884)
+Striatolamia	T (Dani)	-T (Eo-m-l)	(958)
+Synodontaspis (+ Caracharias)	K (Apti)	-R	(884)
+Xiphodolamia	T (Eo-l)	-T (Eo-m-l)	(884)

Taxon	First Appearance	Last Appearance	Reference
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Or. CARCHARHINIFORMES

+Abdounia	T (Dani)	-T (Eo-u)	(884,958)
+Archaeotriakis	K (Camp)		(884)
Carcharhinus (+ Aprionodon, Hypoprion)	T (Eo-m-l)	-R	(884,958)
+Chaenogaleus	T (Mi-l)	-R	(884)
+Eogaleus	T (Eo-m-l)		(746,884)
Galeocерdo	T (Eo-l)	-R	(884)
Geleorhinus (+ Protogeleus)	K (Turo-l)	-R	(884)
Galeus (+ Pristiurus)	T (Mi-l-u)	-R	(884)
Hemipristis	T (Eo-m)	-R	(884)
+Isogomphodon	T (Eo-m-l)	-R	(884)
+Macrourogaleus	J (Tith-l)		(884)
+Megascyliorhinus	T (Eo-l)	-Q (Plei)	(453,884)
Mustelus	T (Eo-l)	-R	(884)
Negaprion	T (Eo-m)	-R	(884)
+Pachygaleus	T (Eo-l)		
+Palaeogaleus	K (Camp)	-T (Than)	(884)
+Paragaleus	T (Mi-l)	-R	(884)
+Paratriakis	K (Turo)	-K (Camp)	(525,863, 884)
+Physogaleus (+ Trigonodus)	T (Than)	-T (Mi-l)	(884,958)
+Premintreia	T (Eo-l)		
Prionace (+ Prionodon)	T (Plio)	-R	(884)
+Protoscyliorhinus	K (Turo)		(884)
+Pterolamiops	T (Plio)	-R	(884)
+Pteroscyllium	K (Sant-u)	-K (Maes)	(884)
+Rhizoprionodon	T (Eo-l)	-R	(884)
Scyliorhinus (+ Scylliodus)	K (Albi-u)	-R	(525,884)
Sphyrna	T (Mi-m)	-R	(1066)
+Squatigaleus	K (Camp-u)	-K (Maes-l)	
Triakis (+ Rhaibodus)	T (Pale)	-R	(863,884)
+incertae sedis	J (Bath)		(1066)

Or. GALEOMORPHII INCERTAE SEDIS

+Nemacanthus	Tr(l)	-Tr(Rhae)	(884)
Palaeospinax	Tr(l)	-J (Toar-l)	(1066)
+Paraorthacodus	J (Aale)	-T (Than)	(884)
+?Parasquatina	K (Maes)		(884)
+Reifia	Tr(Nori-l)		(525,884)
Synechodus	K (Apti)	-T (Dani)	(884)

Or. RAJIFORMES

+Ankystrorhynchus	K (Sant)	-K (Camp)	(746,884)
Anoxypristis	T (Eo-m-l)	-R	(863,884)
+Arthropterus	J (Toar-l)		(884)
Asterodermus	J (Tith-l)		(2)
Belemnobatis	J (Kimm-u)		(884)
+Breviacanthus	J (Bath)		(452,884)
Ctenopristis	K (Maes)		(863,884)
Cyclobatis	K (Ceno-u)		(2,884)
+Dalpiazia	K (Maes)		(884)
+Erquitaia	K (Maes-l)		
+Euryarthra	J (Tith-l)		(884)

Taxon	First Appearance	Last Appearance	Reference
+Ganopristis	K (Maes)		(884)
+Hypsobatis	K (Camp)	-K (Maes-l)	(1066)
+Ischyrhiza	K (Ceno-u)	-K (Maes)	(884)
+Jurobates	J (Toar-u)		(452,884)
+Libanopristis	K (Ceno)		(746,884)
+Mafioletia	K (Ceno-u)		(1066)
Marekgrafia	K (Ceno-l)		(884)
+Micropristis	K (Ceno)	-K (Camp)	(746,884)
Onchopristus (+ Platyspondylus)	K (Apti-u)	-K (Ceno-u)	(2,718,884)
Onchosaurus	K (Turo)	-K (Sant)	(884)
Parapalaebates	K (Camp)	-K (Maes-l)	(884)
+Pararaja	K (Ceno)		(884)
Peyeria	K (Ceno-l)		(884)
Platyrhina (+ Narcopterus)	T (Eo-l)	-R	(2,884)
Pristis	T (Eo-l)	-R	(2,884)
+Protoplatyrhina	K (Turo)	-K (Camp)	(884)
Propristis	T (Eo-m-u)	-T (Mi-l)	(718,863, 884)
+Pseudohypolophus	K (Albi)	-K (Camp)	
Ptychotrygon	K (Ceno)	-K (Camp)	(884)
Pucapristis	K (Maes)		(884)
Raja	K (Maes)	-R	
+Rajorhina	K (Ceno-l)		(1066)
Rhinobatos	K (Apti)	-R	(525,884)
+Rhombopterygia	K (Ceno)		(884)
Rhynchobatus	T (Eo-l)	-R	(884)
Schizorhiza	K (Maes)		(863,884)
Sclerorhynchus	K (Turo)	-K (Camp)	(884)
+Spathobatis	J (Aale)	-J (Kimm-u)	(884)
Squatirhina	K (Turo)	-K (Maes)	(884)
+Yousoubatis	K (Camp)	-K (Maes-u)	(1066)

Or. TORPEDINOIDEA

Eotorpedo	T (Dani)	-T (Eo-l)	(884,1066)
Narcine	T (Eo-l)	-R	(884)
Torpedo	T (Mi-m)	-R	(884)

Or. MYLIOBATIFORMES

Aetobatus	T (Than)	-R	(884)
+Aetomylaeus	T (Plio)	-R	(884)
Apocopodon	T (Than)		(2,884)
+Archaeomanta	T (Than)	-T (Eo-m-l)	(884)
+Arechia	T (Eo-l)	-T (Eo-m)	(884)
+Brachyrhizodus	K (Camp)	-K (Maes)	(884)
+Burnhamia	T (Than)	-T (Eo-m)	(884)
+Coupatezia	K (Maes)	-T (Eo-m)	(884)
Dasyatis	K (Ceno-l)	-R	(2,884)
+Eomanta	T (Ol-l)		(746)
+Eomobula	T (Eo-m-l)		
Gymnura	K (Ceno-u)	-R	(1066)
+Heterotorpedo	T (Dani)?	-T (Eo-u)	(884)
Hypolophites	T (Dani)?	-T (Than)	(884)
+Hypolophodon	T (Dani)	-T (Mi)?	(884,958)
+Igdbatis	K (Maes)		(884)
+Jacqhermania	T (Eo-m-l)	-T (Eo-m-u)	(884)
Manta (+ Paramesbula)	T (Mi-l)	-R	(884)
+Merabatis	T (Eo-l)	-T (Eo-m)	(884)
Mobula	T (Ol-l)	-R	(884)

Taxon	First Appearance	Last Appearance	Reference
Myliobatis (+ Promyliobatis)	T (Dani)	-R	(884)
+Palaeodasyatis	T (Dani)		
Plinthicus	T (Mi-l)	-T (Mi-m)	(884)
+Pucabatis	K (Maes)		(884)
Rhinoptera	T (Than)	-R	(2,884)
Rhombodus	K (Maes)		(884,1066)
Urolophus	T (Eo-m-l)	-R	(1066)

Or. CHONDRENCHELYIFORMES

Chondrenchelys	C (Vise-l)		(454)
+Harpagofututor	C (Serp-l)		(454)
+?Platyxystrodus	C (Tour)	-C (Mosc-u)	(454)
+?Solenodus	C (Mosc-u)		(2)

Or. COPODONTIFORMES

Acmoniodus	D (Fras-l)		(2)
+Copodus	C (Ms)		(746)

Or. PSAMMODONTIFORMES

Lagarodus	C (Vise)		(1066)
Mazodus	C (Ms)		
Psammodus	D (Fame-u)?	-C (Vise)	(1066)

Or. HOLOCEPHALI INCERTAE SEDIS

Acanthorhina	J (Toar)		
+Alethodontus	J (Hett)		(452)
Chimaeropsis	J (Sine)?	-J (Tith-l)	(2,452)
Cochliodus	(teeth)		
Cranodus	(teeth)		
+?Cymatodus	(teeth)		
Deltodus	(teeth)		
+Dichelodus	(teeth)		
Diplacodus	(teeth)		
Erismacanthus	(spine)		
Helodus	(teeth)		
Helodopsis	(teeth)		
Icanodus	(teeth)		
Jimpohlia	C (Mosc-u)		(451)
Macrodontacanthus	(spine)		
Menaspacanthus	(spine)		
Menaspis	P (Guad-l)		(2)
+Metopacanthus	J (Sine)	-J (Toar)	(452)
Myriacanthus	J (Hett)	-J (Bajo)	(2,452)
Platyodus	(teeth)		
Poecilodus	(teeth)		
Psephodus	(teeth)		
+Ptyktoptychion	K (Albi)		(863)
+Recurvacanthus	(spine)		
Sandalodus	(teeth)		
Synthetodus	(teeth)		
Thorlodus	(teeth)		
Venustodus	(teeth)		
Xenodus	(teeth)		

Or. CHIMAERIFORMES

+Agkistracanthus	Tr(Rhae)	-J (Hett)	(452)
Amylodon	T (Ol)		
Brachymylus	J (Call-u)	-J (Kimm-l)	(452,863)
Callorhynchus	K (u)	-R	
Chimaera	K (u)	-R	

Taxon	First Appearance	Last Appearance	Reference
Crassidonta	P (l)	- P (Leon)	(1066)
+Delphyodontos	C (Serp-l)?		(746)
Deltotychius	C (Vise)	- C (Serp)	(451)
+Echinochimaera	C (Serp-l)		(746,1066)
Edaphodon	K (Albi-u)	- T (Plio)	
Elasmodectes	J (Tith-l)	- K (u)	(452)
Elasmodus	K (Sant-l)	- T (Eo-m)	(863)
Ganodus	J (Bajo)	- J (Tith-l)	(452)
+Harriotta	K (Sant)		(1066)
Icthyriapus	K (u)		
Ischyodus	J (Bajo)	- T (Plio)	(718,1066)
+Marracanthus	C (Ms)		(746)
Myledaphus	K (Camp-u)	- T (Eo-l)	(863)
Pachymylus	J (Call)		(452)
+?Similhariotta	C (Mosc-u)		(451)
Squaloraja	J (Sine-l)		(623,1066)

Or. INIOPTERYGIA

Iniopera	C (Mosc-u)		(451)
Iniopteryx	C (Mosc-u)		(451)
Inioxyle	C (Mosc-u)?, C (Step-l)?		(451)
Promexyle	C (Mosc-u)		(451)
Sibyrrhynchus	C (Mosc-u)		(451)
incertae sedis	C (Serp-l)		(451)

Or. PETALODONTIDA

Ageleodus	C (l)	- C (Pn)	
+Antliodus	C (Tour-u)	- C (Vise-u)	(451)
+Belantsea	C (Serp-l)		
Brachyrhizodus	P (l)		
Cynopodius	C (l)		
Euglossodus	C (Vise-u)		(451)
Fissodus	C (l)	- C (Pn)	
+Glyphanodus	C (Vise-u)		(451)
Janassa (+ Petalorhynchus)			
	C (Vise-u)	- P (Guad-u)	(1066)
Megactenopetalus	P (Leon-u)	- P (Djhu)	(2,1066)
?Mesolophodus	C (Vise-u)		(451)
+Netsepoye	C (Serp-l)		
+Paracymatodus	C (Mosc-u)		(451)
Peripristis (= Ctenoptychius)			
	C (Tour-l)	- P (Guad-l)	(2)
Petalodus	C (Tour-l)	- P (l)	(2)
Polyrhizodus	C (Ms)		
+Pristodus (+ Hoplodus)			
	C (Vise-u)		(451)
+Serratodus	C (Vise-l)		(451)
+Siksika	C (Serp-l)		

Or. UNCERTAIN

+Anachronistes	C (Vise-u)	- P (Leon)	
Chomatodus	C (l)		
+Harpacodus	C (Vise-u)		(451)
Eucenturus	C (Vise)		(2)
+Hueneichthys	Tr(Rhae)		(525,884)
+Leonotus	D (Gedi-l)	- D (Sieg-l)	(645,898)
+Lisgodus	C (Tour-u)		(451)
+Odontorhynchus	T (Than)	- T (Eo-u)	(884)
+Polysentor	C (Mosc-u)		(451)
+Tanaodus	C (l)	- C (Serp-l)	(451)
+Vallisia	Tr(Rhae)		(884)

Taxon	First Appearance	Last Appearance	Reference
Cl. ACANTHODII			
Or. CLIMATIIFORMES			
+Cassidiceps	D (Gedi)		
Cheiracanthoides	D (Eife-u)	- D (Fras-l)	
+Gomphonchus	S (Ludl)		(1066)
Gyracanthus	D (Sieg)	- C (Mosc-l)	(455,645)
+Hanilepis	S (Ludl)		
+Kathemacanthus	D (Gedi)		
+?Lupopsyrus	D (Gedi)		(455)
Marsdenius	C (Bash-l)		(1066)
Nostolepis	S (Wenl)	- D (Give-l)	(455,645)
Pruemolepis	D (Gedi-l)	- C (Tour-l)	(645)

Or. ISCHNACANTHIDA

+Apateacanthus	D (Fras)		(455)
Atopacanthus	D (Eife)	- D (Fras-m)	(455)
Doliodus	S (Ludl-u)	- D (Gedi-l)	(455)
Ischnacanthus	S (Prid)	- D (Sieg-l)	(455)
Onchus	S (Ldov-u)	- D (Fame)	(455)
+Persacanthus	D (Fras-l)	- D (Fras-m)	(455)
+Poracanthodes	S (Ludl)		

Or. ACANTHODIDA

Haplacanthus	D (Emsi-u)	- D (Fras)	(455)
+Protogonacanthus	D (Fras-l)		(455)

Or. UNCERTAIN

+Brochoadmones	D (Gedi)		(1100)
+Gemuendolepis	D (Emsi-l)		(455)
+Gladiobranchus	D (Gedi)		(1100)
Gomphacanthus	S (Prid)	- C (Mosc-u)	(455,645)
Homacanthus	D (Eife)	- C (Bash-u)	(455)
Machaeracanthus	D (Gedi-l)	- D (Fras-l)	(455,645)
Nodocosta	D (Emsi)	- D (Fras-l)	(455)
Nodonchus	D (Sieg-l)		(455)
Oracanthus	C (Tour)	- C (Serp-l)?	(455)

Cl. OSTEICHTHYES

Or. DIPTERIFORMES (= Dipnoi)

Chirodipterus	D (Fras-l)		(502)
Conchodus	D (Give-u)	- D (Fame)	(2)
Devonesteus	D (u)		
+Diabolepis	D (Gedi)		(1066)
Dipnorhynchus	D (Emsi-l)	- D (Eife)?	(2)
Dipterus	D (Sieg)	- D (Fame)?	(2,1066)
Ganorhynchus	D (Give)	- D (Fame-u)	(2)
Griphognathus	D (Fras)		(502)
Grossipterus	D (u)		
Holodipterus	D (Fras)		
Melanognathus	D (m)		
Palaedaphus	D (u)		
+Pillarrhynchus	D (Fras-l)		
Rhinodipterus	D (m)	- D (u)	
+Sponysedrion	D (Emsi-l)		(1066)
Stomiahykus	D (m)		
Uranolophus	D (Sieg)		(1066)

Or. COELOCANTHIFORMES (= Crossopterygii)

+Alcoveria	Tr(Ladi-l)		(1066)
+Allenpyterus	C (Serp-l)		(456)

Taxon	First Appearance	Last Appearance	Reference
Axelia	Tr(Olen-l)		
Canningius	D (m)		
+Caridosuctor	C (Serp-l)		(456)
Chagrinia	D (Fame-u)		(2)
+Changxingia	P (Tatr)?		
+Chrysolepis	D (Fame)		
Coccoderma	J (Tith-l)		(863,1066)
Coelacanthopsis	C (Vise-u)		
+Coelocanthus	P (Guad-l)		(1066)
+Cryptolepis	D (Fame-u)		
Cualabaea	J (u)		
Devonosteus	D (m)	-D (u)	
Diplocerides	D (Fras-m)	-C (Vise-u)	(2,1066)
Ectosteorhachis	P (Asse)		(2)
Euporosteus	D (Give)	-D (Fras)	(2,1066)
Eusthenopteron	D (Give-u)	-D (Fras)	(502)
+Gambergia	Tr(Anis)		
Glyptolepis	D (Eife)	-D (Fras-m)	(502)
Glyptopomus	D (Fame)		(502)
Graphiurichthys (+ Graphiurus)			
	Tr(Carn-u)		
Gyroptychius	D (Eife-l)	-D (Give)	(502)
Hamodus	D (m)		
+Hadronektor	C (Serp-l)		(456)
+Hainbergia	Tr(Ladi)		(718)
Heptanema	Tr(Ladi)	-J (Tith-l)	(863,1066)
Holophagus	J (Hett)?	-K (Berr)	(452,1066)
Holoptychus	D (Give-u)	-D (Fame-u)	(2,502)
+Latvius	D (Fras-l)		(502)
Laugia	Tr(Indu-l)		(2)
Libys	J (Tith-l)		(452)
Litoptychius	D (u)		
+Lochmocereus	C (Serp-l)		(456)
Macropoma	K (Albi)	-K (Camp-l)	(2)
Macropomoides	K (Ceno)		(863)
+Miguashaia	D (Fras-l)		(502)
+Megapomus	D (Fame-l)		
Megistolepis	D (u)		
Mylacanthus	Tr(Olen-l)		
Nesides	D (Fras)		(502)
Onychodus	D (Emsi)?	-D (Fame)	(2)
Osteolepis	D (Eife-u)	-D (Fras-m)	(502)
+Panderichthys	D (Give)	-D (Fame)	(1066)
Piveteauia	Tr(Indu-u)		
+Polyosteorhynchus	C (Serp-l)		(456)
Porolepis	D (Sieg-u)	-D (Give)	(502,1066)
Powichthys	D (Gedi-u)?		
+Rhabdoderma	C (Vise)	-C (Step-u)?	(1066)
Rhizodus	C (Ms)	-C (Bash-u)	(2)
Sassenia	Tr(Indu-l)	-Tr(Olen-l)	
Scleracanthus	Tr(Olen-l)		
Sinocoelacanthus	Tr(l)		
Strunius	D (m)	-D (u)	
Synaptotylus	C (Step-l)		(1066)
Thursius	D (Eife-l)	-D (Give-l)	(2,502)
+Ticinepomis	Tr(Ladi-l)		
+Undina	Tr(Nori)?	-K (Berr)	(452,863)
Whiteia	Tr(Indu-u)		
Wimania	Tr(Olen-l)		
+Yongichthys	P (Dora)		
+Youngolepis	D (Gedi)	-D (Sieg)	(1066)

Taxon	First Appearance	Last Appearance	Reference
Or. PALAEONISCIFORMES			
+?Acrolepis	C (Tour)		(1066)
+?Aedulla	P (Leon)		(1066)
Aegicephalichthys	Tr(m)		
+?Aetheretmon	C (l)		(1066)
?Andreolepis	S (Ludl-l)		(1066)
+?Amblypterus	P (Tatr)		(1066)
+?Amblypterina	P (Tatr)		(1066)
+?Asarotus	K (Camp)		(1066)
+?Atopocephala	Tr(l)		(1066)
+?Bendenius	C (l)		(1066)
+Birgeria	Tr(l)	-J (l)	
+?Boreolepis	P (m)		(1066)
+?Boreosomus	Tr(Indu)	-Tr(Ladi)	(863)
Borichthys	C (Ms)		
+?Brachypareion	C (Tour)		(1066)
+?Broovalia	Tr(l)		(1066)
+Browneichthys	J (Hett)		(452)
+?Burbonella	P (Leon)		(1066)
+?Canobius	C (l)		(1066)
+?Caruichthys	Tr(Anis)		(1066)
Centrolepis	J (Sine)		(2,452)
+?Charleuxia	P (Asse)		(1066)
+?Cheirodopsis	C (Tour)		(1066)
+?Chichia	P (u)		(1066)
+Chondrosteus	J (Sine)	-J (Toar)	(452,916)
+?Coccocephalichthys	C (Serp)	-P (l)	(1066)
+Cocolepis	J (Sine)	-K (Berr)	(452,916)
+Cornuboniscus	C (Tour)		(1066)
Cosmolepis	J (Hett)	-J (Sine-l)	(2,452)
+?Cosmoptychius	C (Tour)		(1066)
+?Cycloptychius	C (Tour)	-C (u)	(1066)
+Cyranorhis	C (Serp-l)		
+Daedalichthys	Tr(l)		(1066)
+?Decazella	P (Leon)		(1066)
Dialiipina	D (l)		
+?Dictyopype	Tr(l)		(1066)
+?Dorsolepis	Tr(Anis)		(1066)
+?Drydenius	C (Tour)		(1066)
+?Dwykia	C (Vise)		(1066)
+?Eigilia	P (l)		(1066)
+?Elonichthys	C (Tour)		(1066)
+?Eurynotoides	P (Tatr)		(1066)
+?Evenkia	Tr(l)		(1066)
+?Fukangichthys	Tr(Rhae)		(1066)
+?Gardinerichthys	P (Tatr)		
+?Gonatodus	C (Tour)		(1066)
Gyrolepidoides	Tr(m)		
Gyrolepis	Tr(Olen-l)	-Tr(Rhae)	
+Gyrosteus	J (Toar)	-J (Bath)	(452,916)
+?Haplolepis	C (Mosc-u)		(1066)
+Helichthys	Tr(l)		(1066)
+?Hulettia	J (Bath)	-J (Call)	(452)
+?Igornella	P (Leon)		(1066)
+?Illiniichthys	C (Mosc-u)		(1066)
+?Inichthys	P (u)		(1066)
Kentuckia	C (l)		
+?Korutichthys	P (Tatr)		(1066)
Ligulalepis	S (Ludl)	-D (l)	
+?Lophosteus	S (u)		(1066)
+?Mesolepis	C (Tour)		(1066)

Taxon	First Appearance	Last Appearance	Reference
+Mimia	D (Fras)		
Moythomasia	D (Eife)	-D (Fame)	(2,502,916)
+Naxilepis	S (Ludl)		
+?Nematoptychius	C (Tour)		(1066)
+?Neuburgella	P (u)		(1066)
+?Nozamichthys	C (Mosc-u)		(1066)
Orvikuina	D (Eife)	-D (Give)?	(502)
Osorioichthys	D (u)		
Palaeoniscum	P (Guad)		(2,863)
+?Palaeothrissum	P (l)		(1066)
+?Paradrydenius	C (Tour)		(1066)
+?Paragonatodus	C (Tour)		(1066)
+?Paralogoniscus	P (u)		(1066)
+?Paramblypterus	C (Bash)		(1066)
+?Paramesolepis	C (Tour)		(1066)
+?Phanerotheon	C (l)		(1066)
+?Platysomus	C (Tour)		(1066)
+?Plesiococcolepis	J (Sine)		(1066)
+?Protamblyptera	C (Tour)		(1066)
+?Psilichthys	K (Ne)		(1066)
Pteronisculus	Tr(l)		
+?Rhabdolepis	P (u)		(1066)
+?Rhadinichthys	C (Tour)	-C (u)	(1066)
+?Sakamenichthys	Tr(l)		(1066)
+?Scanilepis	Tr(Rhae)		(1066)
+?Sinoniscus	P (u)		(1066)
Songanella	J (Tith-l)		(452)
+?Stegotrachelus	D (Eife)		(1066)
+Stichopterus	Tr(l)		(916)
+?Streptoschema	C (l)		(1066)
+Strongylosteus	J (Toar-l)		(916)
+Styracopterus	C (Tour)		(1066)
+?Sundayichthys	C (l)		(1066)
Tegeolepis	D (Fame-u)		(2)
+?Tienshaniscus	P (u)		(1066)
Trachelacanthus	P (u)		(2)
+?Urostheneis	P (Tatr)	-Tr(Ladi)	(1066)
+?Uydenia	P (l)		(1066)
+?Wardichthys	C (Tour)		(1066)
+?Watsonichthys	C (Tour)		(1066)
+Wendyichthys	C (Serp-l)		
+?Westollia	P (Leon)		(1066)
+?Whiteichthys	C (Tour)		(1066)
+?Willomrichthys	C (Vise)		(1066)

Or. TARRASIIFORMES

?Holoptygius	D (Fras)		
+Palaeopichthys	C (Mosc-u)		(1066)
Paratarrasius	C (Serp-l)		
Tarrasius	C (Vise)		

Or. PTYCHOLEPIFORMES

+Chungkingichthys	J (Toar)		(1066)
+Ptycholepis	Tr(Ladi-l)	-J (Toar-l)	(452,863)
+Yuchoulepis	J (Toar)		(1066)

Or. BOBASATRANIFORMES

+Bobasatrania	Tr(Olen)?	-Tr(Carn)	(1038,1066)
+Ebenauqua	P (u)		(1066)
+Ecrinesomus	Tr(Carn)		(1066)
+Polzbergia	Tr(Carn)		(1066)

Taxon	First Appearance	Last Appearance	Reference
Or. SAURICHTHYIFORMES			
+Eosaurichthys	P (u)?		(1066)
+Saurorhynchus	J (Sine)	-J (Toar)	(452,1066)

Or. PHOLIDOPLEURIFORMES

+Arctosomus	Tr(l)?		(1066)
+Australosomus	Tr(l)		(916)
+Gracilignathichthys	Tr(Ladi-l)?		(1038)
+Pholidopleurus	Tr(Ladi-l)	-Tr(Carn)	(916)

Or. PERLEIDIFORMES

+Aetheodontus	Tr(Ladi-l)?		(1038)
+Besania	Tr(Ladi-l)		(1066)
+Boreichthys	Tr(l)?		(1066)
Chrotichthys	Tr(Indu)		
+Cleithrolepis	Tr(Anis)		(1066)
Colobodus	Tr(Olen)	-Tr(Rhae)	
Crenolepis	Tr(Anis)		(916)
+Ctenognathichthys	Tr(Ladi-l) '		(1038)
Dimorpholepis	Tr		
+Dipteronotus	Tr(Olen)?	-Tr(Carn)	(1038,1066)
Dollopterus	Tr(Anis)		(916)
+Gabanellia	Tr(Nori-m)?		
Gigantopterus	Tr(Carn)		(863)
Helmolepis	Tr(l)		
Hydropessum	Tr(l)		
+Luganoia	Tr(Ladi-l)?		(1038)
Manlietta	Tr(Ladi)		(916)
Meidiichthys	Tr(l)		
Meridensia	Tr(Anis)	-Tr(Ladi-l)	(916,1038)
+Peltoperleidus	Tr(Ladi-l)?		(1038)
Perleidus	Tr(Olen)?	-Tr(Carn)	(916)
+Plesioperleidus	Tr(l)?		(1066)
Procheirichthys	Tr(m)		
?Saurichthys	Tr(Indu-u)	-Tr(Anis-m)?	(718,916)
Thoracopterus	Tr(Olen)?	-Tr(Nori)	
Tripelta	Tr(l)		
+Zeuchthyscus	Tr(l)?		(1066)

Or. PELTOPLEURIFORMES

+Habroichthys	Tr(Ladi-l)?		(1038)
+Nannolepis	Tr(Ladi-l)	-Tr(Carn)	(1038)
Peltopleurus	Tr(Ladi-l)	-J (Sine)	(1038,1066)
+Peripeltopleurus	Tr(Ladi-l)?		(1038)
Placopleurus	Tr(Ladi)	-J (Sine-l)	(2,623)
+Platysiagum	Tr(Ladi-l)	-J (Sine)	(452,718, 1038)

Or. CEPHALOXENIFORMES

+Cephaloxenus	Tr(Ladi-l)		(1038,1066)
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Or. ACIPENSERIFORMES

?Acipenser	K (Camp)	-R	
?Huso	T (Plio-l)	-R	
+Paleopsephurus	K (Turo)	-K (Camp)	(916)
+Peipiaosteus	J (Tith)		(1066)
Protoscaphirhynchus	K (Turo)?	-K (Camp)?	(2)

Or. SEMIONOTIFORMES

Acentrophorus	P (Djhu)?		(1066)
Alleiolepis	Tr(m)		

Taxon	First Appearance	Last Appearance	Reference
+ Allelepidotus	Tr(m)		(1066)
Aphelolepis	Tr(Carn)		
Archaeolepidotus	Tr(l)		
Asialepidotus	Tr(m)		
+ Austrolepidotus	J (Toar)?		(452)
+ Callopterus	J (Kimm)		(1066)
+ Corunegenys	Tr(u)		(746)
Dandya	Tr(Nori)		(863)
Dapedium	Tr(Nori)	- J (Bajo)	(452)
Enigmaticthys	Tr(m)		
Eosemionotus	Tr(Olen)?	- Tr(Anis-u)	
+ Hemicalypterus	Tr(u)		(746)
Heterostrophus	J (Call)	- J (Tith-l)	(452,863)
Lepidotus	Tr(Carn)	- K (Maes)	(2,1066)
Lepisosteus	K (u)	- R	
+ Oligopleurus	J (Kimm)		(1066)
Orthurus	Tr(Carn)		
+ Oshunia	K (Ceno)		(1066)
Paralepidosteus	K (Albi)?	- K (Camp)?	(2)
Paralepidotus	P (Tatr)?	- Tr(Rhae)	
+ Pericentrophus	Tr(l)		(746)
+ ?Plesiolepidotus	Tr(Carn)	- Tr(Nori)	
Prionopleurus	J (l)	- J (u)	
Pristiosomus	Tr(u)		
+ ?Prolepidotus	Tr(Rhae)?		
Sargodon	Tr(Nori)	- Tr(Rhae)	(863)
+ Semionotus	Tr(m)	- J (l)	
Serrolepis	Tr(m)	- Tr(u)	
Sinosemionotus	Tr(m)		
+ Sphathiurus	K (Ceno)		(1066)
+ Tetragonolepis	J (Toar)	- J (u)	(452,746)

Or. PYCNODONTIFORMES

Acrotemnus	K (u)		
Anomoedus	K (Ceno)	- K (Maes)	(863)
Athron	J (Tith-l)	- K (u)	(452)
+ Brembodus	Tr(Nori)		(1066)
Coccodus	K (Ceno-l)		(718)
Coelodus	J (Kimm)	- K (Turo)	(452,718)
Eomesodon	Tr(Nori)	- J (Tith-u)	(2,452)
+ Gibbodon	Tr(Nori)		(1066)
Grypodon	K (u)		
Gyrodus	J (Bajo)	- K (u)	(452)
Gyronchus (+ Mesoda, Macromesodon, Uranoplasus)	J (Bajo)	- J (u)?	(452,863)
+ Ichthyoceras	K (Ceno-l)		(1066)
+ Mesturus	J (Toar)	- J (Kimm)	(452,1066)
Micropynodon	K (Sant)		(1066)
+ Nursallia	K (Sant)	- T (Eo-m-l)	(1066)
Palaeobalistum	K (u)	- T (Eo-m-l)	(2,1066)
Polygyrodus	K (u)		
Proscinetes (+ Microdon)	J (Bath)	- J (Tith-u)	(452,863)
Pynodus	J (u)	- T (Eo-m-u)	
Stemmatodus	K (l)		
Tibetodus	J (u)		
Trewavasias	K (Ceno-l)		(1066)

Or. AMIIFORMES

Allolepidotus	Tr(m)	- Tr(u)	
+ Amiopsis	J (Tith-l)	- J (Tith-u)	(452)

Taxon	First Appearance	Last Appearance	Reference
+ Aphanepygus	K (Ceno-l)		(1066)
Broughia	Tr(l)		
Callopterus	J (Tith-l)		(452)
Caturus (+ Strobilodus)	Tr(u)	- J (Tith-u)	(718)
Eoeugnathus	Tr(Ladi)	- Tr(u)	(2)
Eusemius	J (Tith-l)		(452)
Furo	Tr(u)?	- J (Tith-u)	(718,863)
Heterolepidotus	Tr(Nori)	- J (Tith-l)	(452,1066)
Ionoscopus	J (Kimm-u)	- K (Apti)	(2,863)
Jacobulus	Tr(l)		
Leedsichthys (+ Leedsia)	J (Call-m)	- J (Oxfo)	
+ Lehmanotus	Tr(l)		(1066)
+ Liodesmus	J (Tith-l)		(452)
Lophiostomus	K (Ceno)	- K (Turo)	(863)
Macrepistius	K (Albi)		(1066)
Neorhombolepis	K (l)	- K (Turo)	(2)
+ Odmdenia	J (Toar-l)		(452)
+ Oligopleura	J (Tith-l)		(452)
Ospia	Tr(Indu)		(863)
Osteorachis	J (Sine)	- J (Call)	(452)
Otomitla	K (l)		
Paracentrophorus	Tr(Indu)		(2)
Parasemionotus	Tr(Indu)		
Sinoeugnathus	Tr(Ladi)		(2)
Stensioonotus	Tr(l)		
Stromerichthys	K (u)		
Thomasinotus	Tr(Indu)		(863)
Tungusichthys	Tr(l)		
Watsonulus	Tr(l)		

Or. MACROSEMIIFORMES

Enchelyolepis	J (Tith-u)	- K (Haut)	(452,1066)
Histionotus	J (Kimm)	- K (l)	(452)
Legnonotus	Tr(Carn)	- Tr(Rhae)	(1066)
Macrosemius	J (Kimm)?	- J (Tith-l)	(452,718)
Notagogus	J (Tith-l)	- K (l)	(452)
Ophiopsis	Tr(Ladi)	- J (Tith-l)	(2,718)
Petalopteryx	K (l)	- K (Ceno)	(2)
Propterus	J (Tith-l)	- K (l)	(452)
Uarichthys	J		

Or. PACHYCORMIFORMES

Aetheolepis	J (m)		(915)
Allothriassops	J (Kimm-u)	- J (Tith-l)	(2,915)
+ Ankylophorus	J (Kimm-u)		(915)
+ Aphnelepis	J (m)		(915)
Archaeomaene	J (Bajo)		(718,915)
+ Ascalobos	J (Tith-l)	- K (Haut-u)	(452,915)
Aspidorhynchus	J (Bath)	- J (Tith-u)	(2,452)
Asthenocormus	J (Call)	- J (Tith-l)	(452)
+ Atacamichthys	J (Oxfo)		(915)
Austroleuropholis	J (Tith-l)		(2)
+ Baleichthys	J (m)		(915)
Belonostomus	J (Kimm)	- K (Maes)	(2,452,915)
+ Bobbichthys	J (Oxfo)		(915)
Ceramurus	J (Tith-u)		(2,452,863)
Chirocentrites (+ Spathodactyles)	K (Nc)	- K (Ceno)	(915)
Cladocyclus	K (Nc)	- K (Apti)	(915)

Taxon	First Appearance	Last Appearance	Reference
?Clupavus	J (Tith-u)	- K (Ceno)	(2)
+Domeykos	J (Oxfo)		(915)
+Elpistoichthys	Tr(Carn)		(915)
+Eubiodectes	K (Ceno)		(746,915)
Eugnathides	J (Oxfo)	- J (Tith-l)	(452)
+Eurycormus	J (Call)	- J (Tith-l)	(915)
Euthynotus	J (Toar-l)		(452,915)
?Eurystichthys	J (Kimm)		(863)
?Flugopterus (+ Megalopterus)	Tr(Carn)		
+Gillicus	K (Albi)	- K (Camp)	(746,915)
+Hengnania	J (l)		(915)
Hungkiiichthys	J (u)		
Hypsocormus	J (Call)	- J (Tith-u)	(452,915)
Ichthyodectes	K (Albi-u)	- K (Camp)	(915)
Ichthyokentema	J (Tith-u)		(1066)
+Koonwarria	K (Apti)?, K (Albi)?		(915)
+Leptolepides	J (Tith-l)		(746,915)
Leptolepis	J (Toar)	- K (Apti)?	(915)
Ligulella	J (Tith-l)		(2)
Luisichthys	J (Oxfo)	- J (Tith-l)?	(452)
+Luisiella	J (Kimm)		(915)
+Madariscus	J (m)		(915)
Mesoclupea	K (l)		
+Neopachycormus	K (Ceno)		(915)
+Neopholidophoropsis	K (Apti)		(915)
+Occithrissops	J (Bath)		(746,915)
+Oreochima	J (m)		(915)
Orthocormus	J (Kimm-u)	- J (Tith-l)	(452,915)
Pachycormus	J (Toar-l)	- J (Call)?	(452,915)
Pachytrissops	J (Tith-l)	- K (Nc)	(915)
+Parapholidophorus	Tr(Nori-m)		(915)
Parapleuropholis	J (Tith-l)		(2)
+Pholidoctenus	Tr(Nori-m)		(915)
+Pholidolepis	Tr(u)	- J (Sine-l)	(452)
+Pholidophoretetes	Tr(Carn)		(915)
Pholidophoristion	J (Tith-l)	- K (Apti)	(915)
Pholidophoroides	J (Sine-l)		(452)
+Pholidophoropsis	J (Sine)		(915)
Pholidophorus	Tr(Nori-m)	- K (Apti)	(718,915)
+Pholidorhynchodon	Tr(Nori-m)		(915)
Pleuropholis	J (Kimm-u)	- K (Apti)	(915,1066)
Prohalecites	Tr(Ladi-l)	- Tr(Carn)	(2)
+Proleptolepis	J (Sine-u)		(915)
+Prosauropsis	J (Toar-l)		(746,915)
+Protoclupea	J (Oxfo)	- J (Tith-l)	(452,915)
Protosphyraena	K (Albi)	- K (Camp)	(2,915)
Prymnetes	K (u)		
Saurocephalus	K (Coni)	- K (Maes)	(915)
Saurodon	K (Ceno)	- K (Maes-l)	(863)
Sauropsis	J (Toar-l)	- J (Tith-l)	(915,1066)
+Saurostomus	J (Toar-l)		(915)
+Seefeldia	Tr(Nori)		(915)
?Spathiurus	K (Camp)		(2)
+Tharsis	J (Kimm)	- K (Berr)	(915)
Thrissops	J (Kimm-u)	- J (Tith-u)	(452,915)
+Todiltia	J (Call)		(452)
+Varasichthys	J (Oxfo)?		(452)
+Vinetifer	K (Apti)		(915)
+Wadeichthys	K (Apti)?, K (Albi)?		(915)
Xiphactinus	K (Albi)	- K (Camp)	(915)

Taxon	First Appearance	Last Appearance	Reference
Or. OSTEOGLOSSIFORMES (mostly freshwater)			
Brychaetus	T (Than-l)	- T (Eo-l)	(915)
+Opsithrissops	T (Than)?		(915)
incertae sedis	J (Bath)		(560)
Or. ELOPIFORMES			
?Anaethalion	J (Kimm-u)	- K (Vala-l)	(452,915)
+?Antofastaichthys	J (Oxfo)		(915)
?Carsothrissops	K (Ceno)		(915)
+Chongichthys	J (Oxfo)		(452)
?Coryphaenopsis	K (Turo)		(863)
Dactylopogon	K (Camp)		(915)
+Davichthys	K (Ceno)	- K (Sant)	(915)
Ectasis	T (Mi-u)?		(915)
+?Eichstaettia	J (Tith-l)		(915)
Elops	T (Eo-l)	- R	(560)
?Eoprotelops	J (Kimm-u)		(915)
?Esocelops	T (Eo-l)		
?Flindersichthys	K (Albi)		(915)
+Lyrolepis	T (Eo-u)		(915)
Notelops	K (Apti-u)		(863,915)
Opistopteryx	K (Sant)		(915)
Osmeroides	K (Apti-u)	- K (Camp)	(915)
Ostariostoma	K (u)		
Pronotacanthus	K (Sant)		(915)
Protostomias	K (Ceno-l)		(2)
?Protelops	K (Ceno)	- K (Turo)	(863)
Tachynectes	K (Turo)	- K (Camp-u)	(363,915)
Or. MEGALOPIFORMES			
Broweria	T (Mi)		
+Elopoides	K (Albi-u)		(915)
Megalops	T (Mi-u)	- R	(915)
+Paratarpon	K (Camp)		(915)
+Promegalops	T (Eo-l)		(915)
+Protarpon	T (Eo-l)		(915)
Sedenhorstia	K (Ceno)	- K (Camp)	(915)
Or. ANGUILLIFORMES			
Albula	K (Sant)	- R	(915)
Anguilla	T (Eo-l)	- R	(560)
Anguillavus	K (Ceno-u)		(915)
+Anguilloides	T (Eo-m-l)		(746)
Ariosoma	T (Ol-l)	- R	(503)
+Bolcanguilla	T (Eo-m)		(746)
+Bolcyrus	T (Eo-m-l)		(746)
Brannerion	K (Apti-u)		
+Casierius	K (Albi)		(915)
Conger	T (Eo-l)	- R	(915)
+Coriops	K (Maes)		(915)
+Dalpiazella	T (Eo-m-l)		(746)
Deprandus	T (Mi-u)		(915)
Dinelops	K (Ceno)?, K (Turo)?		(915)
Echelus	T (Mi)	- R	(915)
Echidnocephalus	K (Camp)		(915)
+Egertonia	T (Than)	- T (Eo-m)	(746,915)
Enchelion	K (Ceno-u)		(863)
Enchelurus	K (Ceno)	- K (Camp)	(2,915)
+Eoanguilla	T (Eo-m-l)		(746)
+Eodiaphyodus	K (Maes)	- T (Pale)	(915)
+Eomuraena	T (Eo-l)		(915)

Taxon	First Appearance	Last Appearance	Reference
?Eomyrophis	T (Eo-m)	-R	(746)
+Eomyrus	T (Eo-m-l)		(915)
+Gazolapodus	T (Eo-m)		(746)
+Gnathophis	T (Eo-l)	-R	(915)
+Goslinophis	T (Eo-m-l)		(746)
Haljulia	K (Ceno-u)		(2)
+Hildebrandia	T (Eo-m-l)	-R	(560)
+Hoplunnis	T (Eo-l)	-R	(915)
Istieus	K (Sant)	-K (Camp)	(915)
+Japonoconger	T (Plio)	-R	(915)
Laytonia	T (Mi-u)		(915)
+Lebonichthyes	K (Ceno)	-K (Sant)	(915)
Mastigocercus	T (Mi-l-u)	-R	(915)
+Micromyrus	T (Eo-l)		(915)
+Milananguilla	T (Eo-m-l)		(746)
Muraena	T (Mi-u)	-R	(718,915)
Muraenesox	T (Eo-l)	-R	(560)
Mylomyrus	T (Eo-m-l)		(718)
+Myroconger	T (Ol-l)?	-R	(915)
+?Mystriophis	T (Mi)?	-R	(746)
?Nettastoma	T (Eo-m-l)	-R	
Notacanthus	T (Eo-m-l)	-R	(560)
+?Ophisurus	T (Mi-m)	-R	(503)
+Palaeomyrus	T (Eo-l)		(915)
+Panturichthys	T (Mi-m)	-R	(503)
Paralbula	K (Camp)	-T (Eo-u)	(915)
Paranguilla	T (Eo-m-l)		(746)
+Paraconger	T (Eo-l)	-R	(560)
+Paracongroides	T (Eo-m-l)		(746)
+Parechelus	T (Eo-l)		(915)
+Patavichthys	T (Eo-m-l)		(746)
+?Pisodonophis	T (Mi-m)	-R	(503)
+Phyllodus	T (Dani)	-T (Eo-l)	(746,915)
+Proserriomer	T (Ol-l)		(915)
+Proteomyrus	T (Eo-m-l)		(746)
+Pseudogertonia	T (Dani)?		(746)
+Pseudophichthyes	T (Eo-u)	-R	(503)
+Pseudoxenomystax	T (Plio-l)	-R	(560)
Pterothrissus	K (Camp)	-R	(915)
+Rhechias	T (Eo-u)	-R	(503)
+Rhynchoconger	T (Mi-m)	-R	(560)
+Rhynchocymba	Q (Plei)		(915)
Rhynchorinus	T (Eo-l)		(915)
+Scalanago	T (Mi-m)	-R	(915)
+?Taenioconger	T (Ol-u)	-R	(503)
Urenchelys	K (Ceno-u)	-K (Sant)	(2,915)
?Uroconger	T (Mi)	-R	(746)
+Veronanguilla	T (Eo-m-l)		(746)
+Voltaconger	T (Eo-m-l)		(746)
+Whitapodus	T (Eo-m-l)		(746)

Or. CROSSOGNATHIFORMES

Apsopelix (+ Holmintholepsis)	K (Albi)	-K (Maes)?	(915)
+Araripichthys	K (Apti)		(915)
Bananogmius (+ Thryptodus)	K (Coni)?	-K (Camp)	(863)
+Crossognathus	K (Barr)	-K (Albi)	(915)
Elopopsis	K (Ceno)	-K (Camp)	(915)
+Enischorhynchus	K (Turo)		(915)
+Greenwoodella	K (Apti-l)		(915)
+Luxilites	K (Coni)		(915)

Taxon	First Appearance	Last Appearance	Reference
+Martinichthys	K (Coni)		(915)
+Moorevillia	K (Camp)		(915)
Niobrara	K (Coni)?, K (Sant)?		(915)
Pachyrizodus (+ Thrissopatea)	K (Albi)	-K (Camp)	(915)
Paranogmius	K (Ceno)		(863)
Platinx	T (Than)	-T (Eo-m-l)	(915)
Plethodus	K (Albi)	-K (Turo)	(915)
Protobrama	K (Ceno)		(863)
Rhacolepis	K (Apti-u)		(915)
Syntengmodus	K (Coni)?, K (Sant)?		(915)
Tselfatia	K (Ceno)	-K (Turo)	(915)
Zanclites	K (Sant)		(915)

Or. CLUPEIFORMES

Alisea	T (Mi-u)		(915)
Alosa	T (Eo-u)	-R	(560)
+Anchoa	T (Mi-l)	-R	(560)
Austroclupea	T (Plio)?		
+Chirocentrus	T (Eo-m-l)	-R	(915)
Clupea	T (Eo-l)?	-R	(915)
+?Daitingichthys	J (Tith-l)		(915)
Engraulis	T (Mi-u)	-R	(746,915)
Etringus	T (Mi-u)		(915)
Etrumeus	T (Eo-m)	-R	(560)
Ganoessus (+ Lembicus, Epelichthys)	T (Mi-u)		(915)
Ganolytes	T (Mi-u)		(915)
Gasteroclupea	K (Maes)		(915)
?Hacquetia	T (Eo-m-l)		(863)
+Harengula	T (Eo-l)	-R	(560)
?Histiothrissa	K (Sant)		
+Ilisha	T (Mi-l)	-R	(560)
Knightia	T (Than)	-T (Eo-l)	(915)
Opisthonema	T (Ol-l)	-R	(915)
+?Ornategulum	K (Ceno)		(915)
Pachythrissops	J (Oxfo)	-J (Tith-l)	(452)
Pomolobus	T (Ol-l)	-R	(915)
Pseudohilsa	T (Mi-m)	-R?	(915)
Quisque	T (Mi-u)		(915)
Sardina	T (Ol-u)?	-R	(915)
Sardinella	T (Eo-m)	-R	(560)
+Sardinops	T (Mi-l)	-R	(503)
Sarmatella	T (Mi-u)	-R?	(915)
Scombroclupea	K (Ceno)		(915)
?Stolephorus	T (Mi)	-R	
Xyne (+ Xyrinus)	T (Mi-u)		(915)

Or. GONORHYNCHIFORMES

+Aethalionopsis	K (Berr)		(915)
Caeus (+ Prochanos)	K (Apti)	-K (Ceno)?	(863,915)
+Chanoides	T (Eo-m-l)		(746)
Chanopsis	K (Apti)?		(915)
Chanos	T (Eo-l)	-R	(915)
+Charitopsis	K (Ceno-l)		
Charitosomus	K (Ceno-u)	-K (Sant)	(2,915)
+Coelogaster	T (Eo-m-l)		(915)
Dastilbe (+ Parachonus)	K (Apti)		(915)
+Halecopsis	T (Eo-l)		
+Judeichthys	K (Ceno-l)		(915)

Taxon	First Appearance	Last Appearance	Reference
+?Lusitanichthys	K (Ceno)		(915)
+Neohalecopsis	T (Ol-l)		(915)
Notogoncus	T (Than)	-T (Ol-u)	(915)
+Ramallichthys	K (Ceno-l)		(915)
+Rubiesichthys	K (Vala-l)	-K (Haut-u)	(915)
+?Salminops	K (Ceno)		(915)
Tharrhias	K (Apti)		(863,915)

Or. SILURIFORMES

Arius	K (Maes-l)	-R	
Eopeyeria	T (Eo-u)		(915)
+Selenaspis	T (Mi-m)	-R	(915)
+incertae sedis	K (Camp)		(915)

Or. OSMERIFORMES

+Allosmerus	Q (Plei)	-R	(560)
Argentina	T (Eo-l)	-R	(560)
Bathylagus	T (Mi-m)	-R	(915)
+Carpathichthys	T (Ol-u)		(915)
+Enoplophthalmus	T (Ol-l)		(915)
+Hypomesus	T (Ol-u)	-R	(915)
Mallotus	Q (Plei)	-R	(915)
+Maulisia	T (Plio)	-R	(915)
+Nansenia	T (Mi-u)	-R	(560)
+Nybelinoides	K (Berr)		(915)
+Ophisthoproctus	T (Eo-u)	-R	(915)
Osmerus	T (Than)	-R	(915)
Proargentina (+ Glossadon)	T (Eo-m)	-T (Ol-l)	(2,915)
+Spirinchus	T (Plio)	-R	(560)

Or. SALMONIFORMES

+?Barcarenichthyes	K (Ceno)		(915)
+?Casieroides	K (Nc)		(915)
+?Chardonius	K (Nc)		(915)
+Eosalmo	T (Eo-m)		(915)
+?Gaudryella	K (Ceno)		(915)
+?Gharbouria	K (Ceno)		(915)
+?Ginsburgia	K (Ceno)		(915)
?Goudkoffia	K (Maes)		(2)
+Helgolandichthys	K (Apti)		(915)
+Hucho	T (Mi-u)		(915)
?Natlandia	K (Maes)		(2)
+Oncorhynchus	T (Plio)	-R	(915)
+Prosopium	T (Mi-u)	-R	(915)
?Pseudoberyx	K (Ceno)		(915)
+?Pseudoleptolepis	K (Nc)		(915)
+Rhabdofario	T (Mi-u)	-T (Plio)	(915)
Salmo	T (Mi-l-l)?	-R	(718)
Salvelinus	T (Mi-u)	-R	(915)
+Smilodonichthys	T (Mi-u)	-T (Plio)	(915)
Thaumaturus (+ Prohydrocyon)	T (Eo-m-l)	-T (Mi-l-l)?	(2,718)
Thymallus	Q (Plei)	-R	(915)
+?Umbra	T (Mi-l-l)	-R	(503)

Or. STOMIIFORMES

+Argyripnus	T (Ol-u)	-R	(503)
Argyropelecus	T (Eo-m-l)	-R	(560)
+Astronesthes	T (Eo-m)	-R	(915)

Taxon	First Appearance	Last Appearance	Reference
Chauliodus (+ Eostomias)	T (Mi-u)	-R	(915)
Cyclothone	T (Mi-u)	-R	(915)
+Danaphos	T (Eo-u)	-R	(915)
Gonostoma	T (Mi-u)	-R	(915)
+Ichthyococcus	T (Mi-u)	-R	(915)
Idrissa	K (Ceno-l)	-T (Ol-l)	(2,915)
+Maurolicus	T (Mi-l-u)	-R	(503)
Ohuus	T (Mi-m)		(915)
Paravinciguerria	K (Ceno-l)		(2)
Photichthys	T (Plio)	-R	(915)
Polyipnoides (+ Palaeotroctes)	T (Eo-m)		(915)
Polyipnus	T (Ol-l)	-R	(2,915)
+Polymetme	T (Eo-l)	-R	(915)
+?Polymetmeglareosus	T (Mi-l)	-R	(560)
+Praewoodsia	T (Ol-l)		(915)
+Sahelinia	T (Mi-u)	-T (Plio)	(915)
Scopeloides	T (Ol-l)		(863)
Sternoptyx	T (Ol-l)	-R	(915)
+Valenciennellus	T (Eo-l)	-R	(915)
Vinciguerria	T (Eo-m)	-R	(915)

Or. ALEPISAUIFORMES

+Alepisaurus	T (Mi-m)	-R	(915)
Apateodus	K (Albi)	-K (Maes-l)	(915)
+Apateopholis	K (Ceno-u)		(915)
+Argillichthys	T (Eo-l)		(915)
?Cheirothrix	K (Sant)	-K (Camp)	(915)
Cimolichthys	K (Ceno)	-K (Maes)	(718)
+Cyranchichthys	K (Ceno)		(915)
Dercetis (+ Triaenaspis, Benthesisikyme)	K (Turo)	-K (Camp-u)	(863,915)
+Dercetoides	K (Ceno-l)		(915)
+Drimys	T (Mi-u)		(915)
Enchodus (+ Hokodon)	K (Ceno-l)	-T (Dani)	(915)
Eurypholis	K (Ceno-u)	-K (Turo)	(915)
+Evermanella	T (Plio)	-R	(560)
?Exocoetoides	K (Ceno)		(915)
Halec	K (Ceno)	-K (Sant)	(915)
+Hemisaurida	K (Ceno)		(915)
Holosteus	T (Eo-m)	-T (Ol-l)	(915)
+Ichthyotringa	K (Ceno-l)	-K (Camp)	(2,863,915)
Leptecodon	K (Sant)		(915)
+Lestidiops	T (Eo-l)	-R	(915)
Palaeolycus	K (Camp)		(915)
Pantophilus	K (Sant)		(915)
Paralepis	T (Mi-u)	-R	(915)
Parascopelus	T (Mi-u)		(915)
+Parenchodus	K (Ceno-u)		(915)
Pelagorhynchus	K (Camp-u)		(863)
+Phylactcephalus	K (Ceno-u)		(915)
Prionolepis	K (Ceno)	-K (Turo)	(915)
Rharbichthys	K (Ceno)		(915)
Rhynchodercetis	K (Ceno-l)	-K (Ceno-m)	(915)
+Saurida	T (Eo-l)	-R	(560)
+Saurorhamphus	K (Ceno-u)		(915)
Stratodus	K (Camp)	-K (Maes)	(915)
+Synodus	T (Mi-l)	-R	(503)
?Telepholis	K (Ceno)	-K (Camp-u)	(863)
Volcichthys	K (Ceno)		(915)

Taxon	First Appearance	Last Appearance	Reference
Or. AULOPIFORMES			
Acrognathus	K (Ceno)	- K (Sant)	(915)
+Aulopopsis	T (Eo-l)		(915)
+Aulopus	T (Eo-l)	- R	(560)
+Chlorophthalmus	T (Eo-u)	- R	(560)
+Labrophagus	T (Eo-l)		(915)
Nematonotus	K (Ceno-l)		(915)
+?Notolepis	T (Plio)	- R	(560)
+Scopelarchus	T (Ol-u)	- R	(503)
+Scopelosaurus	T (Eo-u)	- R	(560)

Or. "CTENOTHRISSIFORMES"

Aulolepis	K (Ceno-u)		(2)
Ctenothrissa	K (Ceno-u)	- K (Turo)?	(2)
+Heterothrissa	K (Ceno-u)		(915)
+Humilichthys	K (Ceno-u)		(915)
Pateroperca	K (Ceno-u)		(2)
+Pattersonichthys	K (Ceno-u)		(915)
+Phoenicolepis	K (Ceno-u)		(915)
+Protriacanthus	K (Ceno-l)	- K (Ceno-u)	(2,915)

Or. MYCTOPHIFORMES

+Bentho-sema	T (Mi-m)	- R	(560)
+Bolinichthyes	T (Mi-l-u)?	- R	(503)
Ceratoscopus (+ Ceratoscopus)			
	T (Plio-l)	- R	(560)
?Chirothrix	K (Sant)		(718)
Diaphus	T (Eo-l)	- R	(915)
+Electrona	T (Mi-u)	- R	(560)
+Eokrefftia	T (Pale)		(915)
Emyctophum	T (Eo-m)	- T (Ol-u)	(915)
+Gymnoscopelus	T (Plio)	- R	(560)
+Hygophum	T (Ol-u)?	- R	(503)
+Lampadena	T (Plio)	- R	(915)
+Lampanyctodes	T (Mi-u)	- R	(560)
Lampanyctus	T (Mi-u-l)	- R	(915)
+Lampichthyes	T (Mi-u)	- R	(560)
+Lobianchia	T (Ol-u)?	- R	(503)
Myctophum	T (Mi-u)?	- R	(915)
+Neocassandra	T (Pale)		(915)
+Notoscopelus	T (Mi-m)	- R	(560)
+Parvilux	T (Plio)	- R	(560)
+Protomyctophum	T (Plio)	- R	(560)
Sardinus	K (Camp)		(915)
Sardinoides (+ Cassandra)			
	K (Ceno-l)	- K (Camp)	(2,915)
+Scopelopsis	T (Plio-l)	- R	(560)
+Stenobranchius	T (Plio)	- R	(560)
+Symbolophorus	T (Mi-l-u)	- R	(503)
+Tarletonbeania	T (Plio)	- R	(560)
+Triphoturus	T (Plio)	- R	(560)

Or. ACANTHOMORPHA INCERTAE SEDIS

+Asineops	T (Than)	- T (Eo-m-l)	(915)
Blochius	T (Eo-m-l)		(2,863)
Congorhynchus	K (Maes)	- T (Eo-l)	(915)
Cylindracanthus	K (Ceno-u)	- T (Eo-u)	(915)
+Enniskillenus	T (Eo-l)		(915)
Homorhynchus	T (Eo-m)	- T (Ol-l)	(915)
+Omosomopsis	K (Ceno)		(915)
Palaeorhynchus	T (Eo-m)	- T (Mi-l)	(915)

Taxon	First Appearance	Last Appearance	Reference
+Pharmacichthys	K (Ceno-u)		(915)
Pseudotetrapterus	T (Ol-l)?	- T (Ol-u)	(863,915)

Or. POLYMIXIIFORMES

+Aipichthyoides	K (Ceno-l)		(915)
Aipichthys	K (Ceno-l)		(2)
+Berycopsis	K (Turo)		(915)
Berycopsis	K (Ceno)	- K (Camp-u)	(863)
+Dalmatichthys	K (Sn)		(915)
Homonotichthys	K (Ceno)		(915)
Omosoma	K (Ceno-l)	- K (Camp)	(2,915)
+Paraipichthys	K (Ceno-l)		(915)
Polymixia	T (Eo-u)	- R	(915)
Pycnosterinx	K (Sant)		(915)

Or. OPHIDIIFORMES

+Ampheristus	T (Pale)	- T (Eo-u)	(560,915)
+Bassozetes	T (Mi-u)	- R	(915)
+Benthocomectes	T (Eo-m)	- R	(560)
Brotula	T (Eo-l)	- R	(560)
Carapus	T (Eo-m)	- R	(560)
+Chilara	T (Plio)	- R	(560)
+Dannevigia	T (Eo-m)	- R	(915)
+Dermatopsis	T (Mi-m)?	- R	(915)
+Diplacanthopoma	T (Ol-l)	- R	(560)
+Dipulus	T (Eo-u)	- R	(915)
+Echiodon	T (Ol-u)	- R	(503)
+Eolamprogrammus	T (Dani)		(915)
+Genypterus	T (Ol-l)	- R	(560)
Glyptophidium	T (Eo-l)	- R	(560,915)
+Hoplobrotula	T (Eo-m)	- R	(560)
+Lepophidium	T (Mi-l)	- R	(560)
+Monomitopus	T (Eo-m)	- R	(560)
Neobythites	T (Eo-m)?	- R	(915)
+Nolfophidion	T (Eo-m)	- T (Mi-l)	(915)
Ogilbia	T (Than)?	- R	(560)
+Oligopus	T (Eo-l)	- R	(560)
+Onuxodon	T (Eo-l)	- R	(560)
Ophidion	T (Eo-m-l)?	- R	(915)
+Propteridium	T (Ol-l)		(915)
Protobrotula	T (Ol-l)		(2,863)
+Saccogaster	T (Eo-u)	- R	(915)
+Sirembo	T (Ol-u)	- R	(560)
+incertae sedis	K (Camp)		(915)

Or. BATRACHOIDIFORMES

Batrachoides	T (Mi-u)	- R	(915)
+Perulibatrachus	T (Mi)	- R	(560)
+Porichthys	T (Mi-u)	- R	(1012)
+incertae sedis	T (Eo-l)	- T (Ol-l)	(915)

Or. LOPHIIFORMES

+Antennarius	T (Eo-l)	- R	(560)
+Brachionichthys (+ Histonotophorus)			
	T (Eo-m-l)	- R	(915)
+Chaunax	T (Eo-u)	- R	(560)
+Dibranchus	T (Eo-u)	- R	(560)
Lophius	T (Eo-m-l)	- R	(2)
+Ogcocephalus	T (Eo-m)	- R	(560)

Taxon	First Appearance	Last Appearance	Reference
Or. GADIFORMES			
+Austrophycis	T (Mi-l)	-R	(560)
+Bathygadus (+ Azalois, Lygisma)	T (Eo-u)	-R	(915)
Bolbocara	T (Mi-u)		(2)
Bregmacerinia	T (Mi-l)		(915)
Bregmaceros	T (Eo-m)	-R	(560)
+Brosme	T (Mi-u)	-R	(560)
?Brosmius	T (Ol-u)?	-R	
Coelorhynchus	T (Eo-u)	-R	(915)
+Coryphaenoides	T (Ol-u)	-R	(560,915)
Eclipses	T (Mi-u)		(915)
+Eophycis	T (Ol-l)		(915)
+Eulichthys	T (Eo-u)	-R	(560)
+Gadella	T (Plio)		(915)
+Gadiculus	T (Ol-l)	-R	(503)
+Gadomus	T (Mi-u)	-R	(915)
Gadus	T (Mi-u)	-R	(915)
+Gaidropsarus	T (Ol-l)	-R	(560)
Hymenocephalus	T (Ol-l)	-R?	(915)
+Laemonema	T (Mi-m)	-R	(915)
Lepidion	T (Mi-m)	-R	(915)
Lota	T (Ol-l)	-R	(915)
+?Lycodopsis	T (Plio)	-R	(560)
Macruronus	T (Eo-u)	-R	(915)
Melanogrammus	T (Plio)	-R	(915)
Melanonus	T (Than)	-R	(915)
Merlangius	T (Mi-m)	-R	(560)
Merluccius	T (Eo-l)	-R	(915)
+Microgadus	T (Plio)	-R	(560)
+Micromesistius	T (Ol-u)	-R	(560)
Molva	T (Mi-m)	-R	(915)
+Nezumia	T (Than)	-R	(560)
Palaeogadus	T (Than)	-T (Mi-m)	(560,915)
Palaeomolva	T (Ol-u)	-T (Mi-m)	(915)
?Paratichthys	K (Camp)?	-K (Maes)	(2)
+Paratrisopterus	T (Mi-u)	-R?	(560)
+Phycis	T (Ol-l)	-R	(560,915)
Physiculus	T (Mi-l)	-R	(503)
+Pollachius	Q (Plei)		(915)
+Pseudophycis	T (Plio)		(915)
+Pseudoraniceps	T (Ol-u)	-T (Mi-l)	(915)
Raniceps	T (Than)	-R	(560)
?Rankinian	K (Sant)	-K (Camp)	(2)
Rhinocephalus	T (Than)	-T (Eo-l)	(2)
+Squalogadus	T (Ol-l)	-R	(915)
+Theragra	T (Plio)	-R	(560)
Trachyrhynchus	T (Ol-l)?	-R	(915)
Trichiurichthys	T (Mi-u-u)		(2)
+Trichurides	T (Than)	-T (Eo-m)	(915)
+Tripterophycis	T (Eo-u)	-R	(915)
+Trisopterus	T (Ol-u)	-R	(915)
?Urophycis	T (Eo)	-R	
+Ventrifossa	T (Mi-l)	-R	(560,915)

Or. ATHERINIFORMES

Atherina	T (Eo-m-l)	-R	(2)
+Atherinopsis	T (Mi-u)	-R	(1012)
+Chirostoma	T (Plio)?	-R	(915)
Colpichthyes	T (Plio)	-R	
+Leuresthes	Q (Plei)	-R	(560)

Taxon	First Appearance	Last Appearance	Reference
Menidia	T (Plio)	-R	(915)
+Palaeoatherina	T (Eo-u)	-T (Mi-u)	(915)
+Pranesus	T (Eo-u)	-R	(560)
+Stenatherina	T (Ng)	-R	(560)

Or. BELONIFORMES

Belone	T (Ol-l)	-R	(915)
Cobitopsis	T (Ol-l)	-R	(915)
Euleptorhamphus (+ Derhias)	T (Mi-u)	-R	(915)
?Hemilampronites	K (Maes)		(2)
Hemirhamphus	T (Eo-m-l)	-R	(2)
+Hyporhamphus	T (Mi-u)	-R	(1012)
+Rhamphexocoetus	T (Eo-m)		(915)
Scomberesox	T (Mi-u)	-R	(915)
+Xiphopterus	T (Eo-m-l)		(915)

Or. BERYCIFORMES

Acrogaster	K (Sant)	-K (Camp-u)	(863)
+Adriacentrus	K (Turo)		(915)
Africentrum	T (Mi-u)		(915)
+Alloberyx	K (Sant)		(915)
+Argilloberyx	T (Eo-l)		(915)
+Berybolcensis	T (Eo-m-l)		(746)
+Berycomorus	T (Ol-l)		(915)
Beryx	T (Eo-u)	-R	(915)
Caproberyx	K (Turo)	-K (Sant)	(915)
+Centroberyx	T (Pale)	-R	(915)
+Cryptoberyx	K (Ceno)		(915)
+?Ctenoberyx	T (Pale)	-R	(560)
+Ctenocephalichthys	K (Sant)		(915)
+Digoria	T (Ol-l)		(915)
Dinopteryx	K (Sant)		(915)
+Diretmus	T (Ol-l)	-R	(915)
+Eoholocentrum	T (Eo-m-l)		(746)
+Erugocentrus	K (Turo)		(915)
Gephyroberyx	T (Eo-m)	-R	(560)
+Gnathoberyx	K (Sant)		(915)
Holocentrites	T (Eo-u)	-T (Ol-l)	(863)
Holocentrus	T (Eo-l)	-R	(560)
Hoplopteryx	K (Ceno)	-K (Camp)	(2,915)
Hoplostethus	T (Eo-l)	-R	(560)
+Inocentrus	K (Sant)		(915)
+Judeoberyx	K (Ceno)		(915)
Kansius	K (Sant)		(915)
+Kryptophaneron	T (Mi-m)	-R	(915)
+Libanoberyx	K (Ceno)		(915)
+Lissoberyx	K (Ceno)		(915)
?Lobopterus	K (Ceno)		(2)
+Melamphaes	T (Mi-u)	-R	(560)
Monocentris	T (Eo-m-l)	-R	(915)
Myripristis	T (Mi-l)	-R	(915)
+Naupygus	T (Eo-l)		(915)
+Optivus	T (Eo-m)	-R	(560)
Paraberyx	T (Eo-l)		(915)
+Parospinus	K (Sant)		(915)
+Pattersonoberyx	K (Ceno)		(915)
+Plectrypops	T (Ol-l)	-R	(560)
+Plesioberyx	K (Ceno)		(915)
+Poromitra	T (Ol-l)	-R	(915)
+Pseudholocentrum	T (Ol-l)		(915)

Taxon	First Appearance	Last Appearance	Reference
Pycnosteroides	K (Ceno-u)		(915)
+Sargocentron	T (Eo-l)	-R	(560,915)
+Scianenuropsis	T (Eo-l)		(915)
Scopelogadus	T (Mi-u)	-R	(2)
+Stichoberyx	K (Ceno)		(915)
+Stichocentrus	K (Ceno)		(915)
+Stichopteryx	K (Ceno)		(915)
+Tenuicentrum	T (Eo-m-l)		(746)
Trachichthyoides	K (Ceno)	-K (Sant)	(915)
Tubantia	K (Camp-u)		(863)

Or. LAMPRIDIFORMES

+Analectis	T (Ol-l)		(915)
+Ateleopus	T (Mi-m)	-R	(560)
+Bajaichthys	T (Eo-m-l)		(915)
+Bathysoma	T (Dani)		(915)
+Danatinia	T (Than)		(915)
+Eolophotes	T (Eo-m)		(915)
Lampris	T (Mi-u)	-R	(915)
Palaeocentrotus	T (Than)		(915)
Protolophotus	T (Ol-l)	-R?	(915)
+Turkmene	T (Than)		(915)
+Velifer	T (Eo-m-l)		(915)

Or. ZEIFORMES

+Antigonia	T (Eo-l)	-R	(915)
Capros	T (Ol-l)	-R	(915)
Caprovesposus	T (Ol-l)	-T (Mi-m)	(915)
Cyttoides	T (Ol-l)		(915)
+Microcapros	K (Ceno)		(915)
+Palaeocyttus	K (Ceno)		(915)
+Zenion	T (Plio)	-R	(915)
Zenopsis	T (Ol-l)	-R	(915)
Zeus	T (Ol)	-R	(915)

Or. GASTEROSTEIFORMES

+Acanthognathus	T (Ol-l)	-R	(915)
+Aeoliscoides	T (Eo-m-l)		(746)
Aeoliscus	T (Ol-l)	-R	(915)
+Aulorhamphus	T (Eo-m-l)		(746)
Aulorhynchus	T (Eo-m-l)?	-R	(915)
+Aulostomoides	T (Eo-m-l)		(915)
Aulostomus	T (Eo-l)?	-R	(718)
Calamostoma	T (Eo-m-l)		(2)
Centrus	T (Plio)	-R	(915)
+Eoaulostomus	T (Eo-m-l)		(915)
Fistularia	T (Ol-l)	-R	(915)
+Fistularioides	T (Eo-m-l)		(915)
+Gasterorhamphosus	K (Camp)?		(915)
Gasterosteus	T (Mi-u)	-R	(718)
+Hippocampus	T (Plio)	-R	(915)
Hipposyngnathus	T (Ol-l)		(915)
+Jungersnichthys	T (Eo-m-l)		(915)
+Macroaulostomus	T (Eo-m-l)		(915)
+Nerophis	T (Ol-u)	-R	(915)
+Paraeoliscus	T (Eo-m-l)		(746)
+Paramphisile	T (Eo-m-l)		(746)
+Parasynarcualis	T (Eo-m-l)		(746)
+Prosolenostomus	T (Eo-m-l)		(915)
Protaulopsis	T (Eo-m-l)	-R	(2)
+Protorhamphosus	T (Than)		(746)

Taxon	First Appearance	Last Appearance	Reference
Pseudosyngnathus	T (Eo-m-l)		(746)
Pungitius	T (Mi-u)	-R	(915)
+Ramphosus	T (Than)	-T (Eo-m-l)	(915)
Solenorhynchus	T (Eo-m-l)		(2)
?Solenostomus	T (Eo-m-l)	-R	(2)
Syngnathus	T (Eo-m-l)	-R	(2)
+Synhypuralis	T (Eo-m-l)		(746)
Urosphen	T (Eo-m-l)		(915)
+Urosphenopsis	T (Than)		(915)

Or. DACTYLOPTERIFORMES

+?Dactyloptena	T (Mi-l-u)	-R	(503)
Dactylopterus	T (Plio-l)	-R	(915)
Prevolitans	T (Eo-u)		(915)
+Pterygocephalus	T (Eo-m-l)		(746,915)

Or. SCORPAENIFORMES

Achrestogrammus	T (Mi-u)		(2,915)
Agonus	T (Ol-l)	-R	(915)
+Artemius	T (Plio)	-R	(560)
+Chitonotus	T (Plio)	-R	(560)
Cyclopterus	Q (Plei)	-R	
?Ctenopomichthys	T (Eo-l)	-T (Mi)	(746)
+Enophrys	T (Plio)	-R	(560)
Eocottus	T (Eo-m-l)		(2)
Eosynanceja	T (Eo-l)		(2)
+?Eutrigla	Q (Plei)	-R	
+Hoplichthys	T (Mi-m)	-R	(915)
+Icelinus	T (Plio)	-R	(560)
Lepidocottus	T (Plio)	-R	(915)
+Lepidotrigla	T (Eo-u)?	-R	(915)
+?Leptocottus	T (Plio)	-R	(560)
Liroscelus	T (Mi-u)		(915)
+Malacocottus	T (Plio)	-R	(560)
+Neoplatycephalus	T (Mi-l)	-R	(915)
+Notesthes	T (Eo-u)	-R	(560)
+Ophiodon	Q (Plei)	-R	(915)
Peristedion	T (Mi-l)	-R	(915)
+Platycephalus	T (Eo-l)	-R	(915)
+Podothecus	T (Eo-u)	-R	(915)
+Pontinus	T (Ol-l)	-R	(503)
+Prionotus	T (Plio)	-R	(1012)
+Radulinus	T (Plio)	-R	(560)
Scorpaena (+ Rhomarchus)			
	T (Eo-u)	-R	(560)
+Scorpaenichthys	Q (Plei)	-R	(560)
+Sebastes	T (Ol-l)	-R	(560)
Sebastodes (+ Rixator, Sebastinus, Sebastoessus)			
	T (Mi-u)	-R	(915)
Trigla	T (Ol-l)	-R	(915)
+Zaniolepis	Q (Plei)	-R	(560)

Or. PERCIFORMES

+Abadzekhia	T (Ol-l)		(915)
+Absalomichthyes	T (Mi-u)		(915)
Acanthonemus	T (Eo-m-l)		(771,863)
?Acanthonotus	T (Mi)	-R	
+Acanthopygaeus	T (Eo-m-l)	-T (Ol-l)	(915)
Acanthurus	T (Eo-m-l)?	-R	(2)
+Acentrogobius	T (Mi-l)?	-R	(503)
Acestrus	T (Eo-l)		(746)

Taxon	First Appearance	Last Appearance	Reference
+Acropoma	T (Than)	-R	(915)
+Aglyptorhynchus	T (Eo-l)	-T (Ol-u)	(915)
+Alectis	T (Mi)	-R	(915)
Alpes	T (Mi-l)	-R	(915)
+Aluvarua	T (Ol-l)		
Ammodytes	T (Eo-m-l)	-R	(560)
Amphiperca (+ Anthracoperca)	T (Eo-m-l)		(915)
+Amphistichus	Q (Plei)	-R	(560)
Anarhichas	T (Plio)	-R	(915)
+Anarrhichthys	Q (Plei)	-R	(560)
+Anisotremus	T (Plio)	-R	(560)
+?Aphia	Q (Plei)	-R	
Aplodinotus	T (Plio)	-R	(915)
Apogon	T (Eo-l)	-R	(560)
Apogonoides (+ Arambourgia)	T (Mi-u)		(863,915)
+Apolectus (+ Parastromateus)	T (Eo-m-l)	-R	(915)
+Apsilus	T (Eo-m-l)	-R	(560)
+Araeosteus	T (Mi-u)	-R	(915)
Aramichthys	T (Eo-m)		(915)
+Archaehippus	T (Eo-m-l)		(771)
Archaeus	T (Than)	-T (Ol-l)	(915)
Ardiodus	T (Than)	-T (Eo-l)	(746,915)
+Argyrosomus	T (Mi-l-u)	-R	(503)
+Ariomma	T (Mi-l)	-R	(560)
+Asima (+ Stylodus, Taurinichthys)	T (Mi)		(915)
Avitolabrax	T (Mi-l)		(863)
+Avitoluvarus	T (Eo-l)		
+Bairdiella	T (Mi-u)	-R	(1012)
+Bathyclupea	T (Eo-l)	-R	(915)
+Beaumontoperca	T (Ol-u)		(915)
+Beerichthys	T (Eo-l)		(915)
+Bembrops	T (Eo-u)	-R	(915)
+Bilinia	T (Mi-l)		(915)
Blabe	T (Eo-m)		(915)
Blennius	T (Mi-u)	-R	(915)
+Bodianus	T (Mi-m)	-R	(915)
+Boops	T (Mi-m)	-R	(503)
+Brachydeuterus	T (Mi-l)	-R	(503)
+Brama	T (Plio)	-R	(915)
+Bramoides	T (Eo-l)		(915)
Branchiostegus	T (Mi-u)	-R	(915)
+Burtinia	T (Eo-m-l)		(915)
Caesio	T (Eo-m-l)	-R	(915)
+Calamus	T (Ol-l)	-R	(915)
Callionymus	T (Eo-l)	-R	(2)
Callipteryx	T (Eo-m-l)		(718)
+Callyodon	T (Ol-l)?	-R	(915)
+Calotomus	T (Mi)		(915)
Carangodes	T (Eo-m-l)		(771)
Carangopsis	T (Eo-m-l)		(718,771)
Caranx	T (Eo-m-l)	-R	(560,771)
+Centracanthus	T (Eo-l)	-R	(915)
+?Centropomus	T (Eo-l)	-R	(560)
Centropristis	T (Eo-l)	-R	(915)
Cepola	T (Eo-l)	-R	(915)
Ceratoichthyes	T (Eo-m-l)		(771)
Chaetodon	T (Ol-u)	-R	(915)
+Chaeturichthys	Q (Plei)	-R	(560)

Taxon	First Appearance	Last Appearance	Reference
+Chalcidichthys	T (Mi-u)		(915)
+Chanda	T (Eo-l)	-R	(560)
+Cheilinus	T (Ol-l)	-R	(915)
Chelmon	T (Mi)	-R	(915)
+Crenidens	T (Mi-u)	-R	(915)
Chromis	T (Mi-u)	-R	(915)
Clinus	T (Mi)?	-R	(915)
+Coryphopterus	T (Plio)	-R	(560)
+Cottopsis	T (Ol-l)	-R	(915)
+Crenidens	T (Mi-u)	-R	(915)
+Cristigerina	T (Eo-l)		(915)
Ctenodentex	T (Eo-m-u)		(915)
+Ctenosciaena	T (Mi-l)	-R	(560)
+Cubiceps	T (Plio)	-R	(915)
Cyclopoma	T (Eo-m-l)	-R?	(915)
+Cymatogaster	T (Plio)	-R	(560)
Cynoscion	T (Mi-u)	-R	(915)
+Damalichthys	T (Plio)	-R	(915)
Dapalis	T (Than)?	-T (Mi-m)	(560)
+Dapaloides	T (Ol-l)		(915)
Decapterus	T (Mi-l)	-R	(915)
+?Deltentosteus	T (Mi-l)?	-R	(503)
Dentex	T (Eo-l)	-R	(560)
+Diaphyodus	T (Than)	-T (Eo-u)	(915)
+Diplodus	T (Eo-u)	-R	(915)
+Dipterichthys	T (Ol-l)		(915)
Ductor	T (Eo-m-l)		(746,771)
+Eastmanalepes	T (Eo-m-l)		(915)
Echeneis	T (Ol-l)	-R	(915)
+Emmelichthys	T (Eo-m-l)	-R	(560)
Enoplosus	T (Eo-m-l)?	-R	(915)
Eochoelopoma	T (Than)	-T (Eo-l)	(746,915)
Eolabroides	T (Eo-m-l)		(2,863)
+Eolates	T (Eo-m-l)	-T (Ol-u)	(915)
+Eoluarus	T (Eo-l)		(915)
+Eoplatax	T (Eo-m-l)		(771)
Eoserranus	T (Dani)?		(915)
Eothynnus	T (Eo-l)		(746)
Eothyrstites	T (Ol-u)		(915)
+Eozanclus	T (Eo-m-l)		(915)
+Epigonus	T (Eo-l)	-R	(915)
Epinephelus	T (Eo-m-l)	-R	(560)
+Epinnulla	T (Ol-l)	-R	(915)
Eriquius	T (Mi-u)		(915)
Euthynnus	T (Mi-u)	-R	(915)
Eutrichiurides	T (Dani)	-T (Ol-l)	(915)
+Exallias	T (Eo-m-l)	-R	(560)
Exellia	T (Than)	-T (Eo-m-l)	(718,771, 915)
+Gazza	T (Eo-m-l)	-R	(915)
Gempylus	T (Ol-l)?	-R	(915)
+Genyonemus	Q (Plei)	-R	(560)
+Gerres	T (Eo-l)	-R	(560)
Gillidia	T (Eo-m-l)		(915)
+Glaucosoma	T (Eo-u)	-R	(915)
Gobius	T (Mi-l)	-R	(560)
+Goniocranion	T (Eo-l)		(915)
+Grammatocercus	T (Ol-l)	-R	(915)
Gymnosarda	T (Ol-l)	-R?	(915)
+Haliophis	T (Eo-m)	-R?	(560)
+Hemerocoetes	T (Ol-l)	-R	(915)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Hemirhabdorrhynchus				+Ostracoberyx	T (Eo-l)	-R	(915)
+Hemithyrsites	T (Ol-u)	-R	(915)	+Oxyjulis	T (Plio)	-R	(560)
Hypacanthus	T (Ol-l)	-R	(915)	Pagellus	T (Eo-m)	-R	(915)
+Hyperoglyphe	T (Mi-l-u)	-R	(503)	Pagrus	T (Eo-l)	-R	(915)
+Hyperoplus	T (Mi-m)	-R	(503)	+Palaeoperca	T (Eo-m-l)		(915)
+Hyperprosopon	Q (Plei)	-R	(560)	+Palaeopercichthys	T (Than)		(915)
Ioscion	T (Mi-u)		(915)	+Palaeothunnus	T (Than)		(915)
+Isacia	T (Than)	-R	(560,915)	Palimphytes	T (Than)	-T (Ol-l)	(863)
Istiophorus	T (Mi-m)	-R	(915)	Paracalamus	T (Mi-u)		(915)
Isurichthys	T (Ol)		(915)	+Parapercis (+ Neopercis)			
Izuus	T (Mi-l)		(915)		T (Ol-l)	-R	(560)
+Kuhlia	T (Eo-l)	-R	(560)	Paraplatax	T (Ol-l)		(915)
+Kushlukia	T (Eo-l)		(915)	Parapristopoma	T (Eo-m)	-R	(560)
+Kyphosida	T (Eo-l)	-R	(915)	Parapygaeus	T (Eo-m-l)		(863)
+Labrisomus	T (Mi-u)	-R	(915)	+Pararhenanoperca	T (Eo-m)		(915)
Labrodon	T (Eo-l)	-R	(2)	+Parasphyraena	T (Mi-m)		(915)
Labrus	T (Eo-m-l)?	-R	(915)	+Paratrachinotus	T (Eo-m-l)		(771)
Lactarius	T (Eo-l)	-R	(915)	+Pasaichthyes	T (Eo-m-l)		(771)
Landanichthys	T (Dani)		(915)	+Pelates	T (Eo-m)?	-R	(915)
Larimus	T (Ol-u)	-R	(915)	+Pempheris	T (Plio)	-R	(915)
Leiognathus	T (Ol-l)	-R	(915)	+Pennahia	Q (Plei)	-R	(560)
Lednevia	T (Ol-u)	-T (Mi-l)	(915)	+Pentaceros	T (Mi-m)	-R	(915)
+Lepidogobius	Q (Plei)		(915)	+?Pentanemus	T (Mi-l)	-R	(503)
Lepidopus	T (Eo-m)	-R	(915)	+Pentaprion	T (Eo-m-l)	-R	(560)
+Leptoscopus	T (Ol-u)	-R	(915)	Percalates	T (Eo)?	-R	(915)
+Lethops	T (Plio)	-R	(560)	+Percostoma	T (Eo-l)		(915)
+Libotomus	T (Eo-m)		(915)	+Phanerodon	Q (Plei)	-R	(560)
+Lithognathus	T (Mi-l-u)	-R	(503)	Phosphichthys	T (Eo-l)		(915)
+?Liza	T (Mi-l)	-R	(503)	+Pimelometopon	Q (Plei)	-R	(560)
Lompoquia (+ Atkinsonella)				+Pinichthys	T (Ol-l)	-T (Mi-l)	(915)
	T (Mi-u)		(915)	+Pirskenus	T (Mi-l)		(915)
+Lonchistium	T (Mi-l)	-R	(560)	+Plagiolocentrum	T (Ol-u)?		(915)
Lophar	T (Mi-u)		(915)	Platax	T (Plio)	-R	(915)
+Luvarus	T (Ol-l)?	-R	(915)	Platylaemus	T (Eo-m-l)		(915)
+Lycodopsis	T (Plio)	-R	(915)	+Platylates	T (Ol-l)		(915)
+Lyconectes	T (Plio)	-R	(560)	+?Plectorhinchus	T (Mi-l-l)	-R	(503)
Maccullochella	T (Mi)	-R	(915)	+Plectrites	T (Mi-u)		(915)
Makaira	T (Mi-u)	-R	(915)	+Plesioserranus	T (Eo-l)	-T (Eo-u)	(915)
+Malacopygaeus	T (Eo-m-l)		(915)	+Podocephalus	T (Eo-l)		(915)
Matarchia	T (Mi)	-R		Pogonias	T (Mi)	-R	
Mene	T (Than)	-R	(915)	+Polydactylus	T (Mi-u)	-R	(1012)
+Menticirrhus	T (Mi-u)	-R	(1012)	Pomacanthus	T (Eo-m-l)	-R	(560)
+Mioplosus	T (Eo-l)	-T (Eo-m)	(915)	Pomadasys	T (Eo-m)?	-R	(915)
Morone	T (Eo-m-l)	-R	(560)	+Priacanthopsis	T (Ol-l)		(915)
Mugil	T (Ol-l)	-R	(2)	Priacanthus	T (Ol-l)	-R	(915)
Mullus	T (Mi-l-u)	-R	(503)	Priscacara (+ Cockerellites)			
+Mupus (+ Schedophilus)					T (Eo-l)	-T (Eo-m)	(915)
	T (Eo-m-l)	-R	(560,915)	Pristigenys	T (Eo-l)	-R	(560)
Naso	T (Eo-m-l)	-R	(2)	+Progempylus	T (Eo-l)		(915)
+?Neanthias	T (Ol-l)	-R	(503)	Prolates	T (Than-l)		(863)
+Nebris	T (Mi-l)	-R	(560)	+Proluvarus	T (Eo-l)		
Neocybium	T (Eo-u)	-T (Mi)	(915)	+Propercarina	T (Ol)		(915)
+Neoscombrops	T (Mi-l)	-R	(915)	Proseranus	T (Dani)		(2)
+Oblada	T (Eo-m)	-R	(560)	Protanthias	T (Mi-u)		(915)
Ocystias	T (Mi-u)		(915)	Protautoga	T (Mi)		
Odontobolca	T (Eo-m-l)		(718)	+Psenes	T (Ol-l)	-R	(915)
Oligoplites	T (Ol-l)?	-R	(915)	+Psenicubiceps	T (Ol-l)		(915)
Oncolepis	T (Eo-m-l)		(2)	+Psettopsis	T (Eo-m-l)		(771)
Opisthomyzon	T (Ol-l)		(915)	+Pseudohistiophorus	T (Eo)	-R	(915)
+Oplegnathus	T (Mi-l)	-R	(915)	Pseudoscaris	T (Ol-l)?	-R	(915)
Orthopristis	T (Eo-m)	-R	(560)	Pseudoscapelus	T (Ol-l)	-R	(915)
				Pseudoseriola	T (Mi-u)		(915)

Taxon	First Appearance	Last Appearance	Reference
Pseudosphaerodon	T (Eo-l)	-T (Eo-m)	(2,915)
Pseudoumbrina	T (Plio)		
Pseudovomer	T (Mi-u)		(915)
Pygaeus	T (Eo-m-l)		(718)
+Rachycentron	T (Eo-m)	-R	(560)
+Rexea	T (Ol-l)	-R	(915)
+Rhacochilus	T (Plio)	-R	(560)
Rhamphognathus	T (Eo-m-l)		(915)
+Rhenanoperca	T (Eo-m-l)		(915)
Rhythmias	T (Mi-u)		(863)
+Roncador	Q (Plei)	-R	(560)
Sarda	T (Dani)	-R	(915)
?Sargus	T (Eo)	-R	
Scarus	T (Ol-l)?	-R	(915)
Scatophagus	T (Eo-m-l)	-R	(746,771)
Sciaena	T (Mi-u)	-R	(915)
+Sciaenops	T (Mi-m)	-R	(560)
+Sciaenurus	T (Eo-l)		(915)
Scomber (+ Aukides, Irifera, Turio, Pneumataphorous)	T (Eo-m-l)	-R	(718)
+Scomberoides (+ Palaeoscomber)	T (Mi-m)	-R	(915)
Scomberomorus	T (Than)	-R	(915)
Scombramphodon (+ Amphodon)	T (Eo-l)	-T (Eo-m)?	(746,915)
Scombrinus	T (Eo-l)		(746)
Scombrops	T (Eo-l)	-R	(915)
Scombrosarda	T (Than)	-R	(915)
-Scombrosphyraena	T (Eo-l)		(915)
+Selar	T (Mi-m)	-R	(915)
Seriola	T (Eo-m-l)	-R	(746,771)
+Seriphus	T (Plio)	-R	(560)
+Serranopsis	T (Eo-l)		(915)
Serranus	T (Than)	-R	(915)
+Siganopygaeus	T (Than)		(915)
+Sillaginoides	T (Plio)	-R	(915)
Sillago	T (Ol-l)	-R	(560)
Sparnodus	T (Eo-m-l)	-T (Ol-l)	(915)
Sparisoma	T (Eo-u)	-R	(915)
Sparus	T (Eo-l)	-R	(915)
Sphenocephalus	K (Camp-u)		(863)
Sphyraena	T (Eo-l)	-R	(2)
Sphyraenodus	T (Dani)	-T (Ol-l)	(915)
+Sphyraenops	T (Eo-l)	-R	(915)
+Spicara	T (Eo-m)	-R	(915)
+Stromateus	T (Eo-m-l)	-R	(915)
Symphodus (+ Crenilabrus)	T (Eo-m)?	-R	(915)
+Synagrops (+ Parascombrops)	T (Eo-u)	-R	(915)
Teratichthys	T (Eo-l)	-R?	(915)
+Tetragonurus	T (Plio)	-R	(915)
Tetrapterus	T (Mi)	-R	(915)
+Thalattorhynchus	T (Mi-m)		(915)
Thunnus (+ Alciola, Xestias)	T (Eo-m)?	-R	(915)
+Thyrion (+ Euzaphleges)	T (Mi-u)		(915)
+Thyrsocephalus	T (Ol-l)		(915)
+Thyrsocles	T (Mi-u)		(915)
+Toxotes	T (Eo-m-l)	-R	(560)
+Trachicaranx	T (Than)	-T (Ol-l)	(915)

Taxon	First Appearance	Last Appearance	Reference
Trachinus	T (Eo-l)	-R	(2)
Trachurus	T (Eo-m-l)	-R	(560)
?Trichiurus	T (Eo-m-l)	-R	
Tripterygion	T (Mi-u)	-R	(915)
+Tungtingichthys	T (Eo-m)?		(915)
?Tunita	T (Mi-u)		(863)
+Tylerichthys	T (Eo-m-l)		(915)
Umbrina	T (Mi-l-u)	-R	(503)
Uranoscopus	T (Eo-m-l)	-R	(915)
+Verilus	T (Eo-l)	-R	(915)
Vomeropsis	T (Eo-m-l)		(746,771)
+Wangia	T (Eo-m)?		(915)
+Wetherellus	T (Eo-l)		(915)
+Woodwardella	T (Eo-l)		(915)
+Xenistius	T (Eo-u)	-R	(560)
Xiphias	T (Ol-l)	-R	(718,915)
Xiphiorhynchus (+ Brachyrhynchus)	T (Eo-l)	-T (Eo-u)	(915)
?Zanclus	T (Eo-m-l)	-R	(2)
Zaphlegulus	T (Mi-u)		(915)
+Zoarces	Q (Plei)	-R	

Or. PLEURONECTIFORMES

Achiurus (+ Arambourgichthys)	T (Mi-m)	-R	(560)
Amphistium	T (Eo-m-l)		(746,771)
Arnoglossus	T (Eo-u)	-R	(560)
+Atheresthes	T (Plio)	-R	(560)
Bothus	T (Ol-l)	-R	(915)
+Buglossidium	T (Ol-u)	-R	(503)
+Chibapsetta	Q (Plei)		(915)
Citharichthys	T (Mi-u)	-R	(915)
+Citharus	T (Eo-l)	-R	(560)
+Clidoderma	T (Plio)	-R	(915)
+Dicologlossa	T (Mi-l-u)	-R	(503)
Eobothus	T (Eo-m-l)		(2)
Eobuglossus	T (Eo-m-l)		(2)
+Eopsetta	Q (Plei)	-R	(560)
Evesthes	T (Mi-u)		(915)
+Glyptocephalus	T (Plio)	-R	(560)
Hippoglossoides (+ Protopsetta)	T (Ol-u)	-R	(915)
Imhoffius	T (Eo-m-l)		(2)
+Isopsetta	Q (Plei)	-R	(560)
Joleaudichthys	T (Eo-m-l)		(2)
+Lepidorhombus	T (Ol-u)	-R	(560)
Limanda	T (Plio)	-R	(915)
+Lyopsetta	T (Plio)	-R	(560)
Microchirus	T (Mi-m)	-R	(915)
+Microstomus	T (Mi-m)	-R	
+Monochirus	T (Mi-u)	R	(915)
+Monolene	T (Ol-l)	-R	(503)
Paralichthys	T (Mi-u)	-R	(915)
+Paraplagusia	T (Mi-l-u)	R	(503)
+Parophrys	Q (Plei)	R	(560)
+Pegusa	T (Plio)	R	(560)
+Platichthys	T (Mi-l-u)	-R	(503)
+Pleuronichthys	T (Mi-u)	R	(746,915)
+Psettodes	T (Eo-l)	-R	(915)
?Scophthalmus	T (Eo)	-R	
Solea (+ Anoterisma)	T (Ol-l)	-R	(915)

Taxon	First Appearance	Last Appearance	Reference
+Symphurus	Q (Plei)	-R	(915)
Turahbuglossus	T (Eo-m-l)		(2)

Or. TETRADONTIFORMES

Acanthopleurus	T (Ol-l)		(915)
+Alutera	T (Plio)	-R	(915)
+Amanses	T (Eo-l)	-R	(560)
+Aracana	T (Ol-u)	-R	(915)
Balistes	T (Mi-m)	-R	(915)
+Balistomorphus	T (Ol-l)		(915)
Chilomycterus	T (Mi-u)	-R	(915)
+Cretatriacanthus	K (Camp-u)?, K (Maes-l)?		
+Cryptobalistes	T (Ol-l)		(915)
Diodon	T (Eo-l)	-R	(915)
Eodiiodon	T (Eo-m-l)		(915)
+Eolactoria	T (Eo-m-l)		(746)
+Eoplectus	T (Eo-m-l)		(746)
+Eospinus	T (Eo-l)		
+Eotetraodon	T (Eo-m-l)		(915)
Eotrigonodon	T (Dani)?	-T (Eo-m-l)	(2,863)
+Indotrigonodon	T (Pale)		(915)
+Kankatodus	K (Maes)	-T (Eo-l)	(915)
Kyrtogymnodon	T (Plio)		(915)
Marosichthys	T (Mi)	-R	
Mola	T (Mi-u)	-R	(915)
Oligobalistes	T (Ol-l)		(915)
Oligodiiodon	T (Ol-l)	-T (Mi-u)	(915)
+Oligolactoria	T (Ol-l)		
Ostracion	T (Than)	-R	(915)
+Pisdurodon	T (Pale)		(915)
+Plectocretacicus	K (Ceno-l)		(915)
+Proaracana	T (Eo-m-l)		(746)
Prodiodon	T (Eo-m-l)		(915)
+Progymnodon	T (Eo-m-l)	-T (Eo-u)	(915)
+Protacanthodes	T (Eo-m-l)		(915)
Protobalistium	T (Eo-m-l)		(915)
Spinacanthus	T (Eo-m-l)		(915)
Tetraodon	T (Mi-m)	-R	(915)
Triacanthus	T (Eo-m)	-R	(915)
Trigonodon	T (Mi-m)	-T (Plio)	(915)
Triodon	T (Eo-l)	-R	(2)
+Zignoichthys	T (Eo-m-l)		(746)

Cl. AMPHIBIA

Or. TEMNOSPONDYLI

+Tupilakosaurus	Tr(Indu-u)		(1066)
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Cl. REPTILIA

Or. ANASPIDA INCERTAE SEDIS

+Mesosaurus	P (Leon)		(1066)
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Or. CHELONIA

Allopleuron	K (u)		
Archelon	K (Camp-l)		(987)
Argillochelys	T (Eo-l)	-T (Eo-m)	
Atlantochelys	K (u)		
Bryochelys	T (Ol)		
Calcarichelys	K (Camp-l)		(987)
Caretta	T (Eo)	-R	
Carolinichelys	T (Ol)		

Taxon	First Appearance	Last Appearance	Reference
Catapleura	K (u)		
Chelonia	T (Ol-u)?	-R	
Chelosphargis	K (Camp)		(987)
Chelyopsis	T (Ol)		
Corsochelys	K (Camp-u)		
Cosmochelys	T (Eo-l)		(2)
Cratochelone	K (u)		
Ctenochelys	K (Camp-l)	-K (Camp-u)	(987)
Cynocercas	K (u)		
Dermochelys	T (Mi)	-R	
Desmatochelys	K (Turo-l)	-K (Maes)	(1066,1069)
+Dollochelys	K (Maes-u)	-T (Eo-l)	(987)
Eochelone	T (Eo-m)		
Eosphargis	T (Eo-l)		(1066)
+Erquelinnesia	T (Eo-l)		(1066)
Glarichelys	T (Eo)	-T (Ol)	
Glaucochelone	K (u)		
Glyptochelone	K (u)		
Kurobechelys	T (Mi)		
Lembonax	T (Eo)		
Lophochelys	K (Camp-l)	-K (Camp-u)	
Neptunochelys	K (u)		
Notochelone	K (Albi)		(1066)
Oligochelone	T (Ol)		
Osteopygis	K (Camp-u)	-T (Eo)	(987,1069)
Pachychelys	T (Plio)		
Peritresius	K (Maes-l)	-K (Maes-u)	(987,1069)
+Plesiochelys	J (Kimm)		(1066)
+Pneumatoarthrus	K (Maes)		(1066)
Portochelys	K (Coni-u)		(987)
+Portlandemys	J (Tith-u)		(1066)
Prionochelys	K (Camp-l)	-K (Camp-u)	(987)
Procolpochelys	T (Eo-u)	-T (Mi-m)	(504)
Protomys	T (Eo)		
Protostega	K (Ceno-u)	-K (Camp)	(987)
Psephophorus	T (Eo)	-T (Plio)	
Pseudosphargis	T (Ol)		
Puppigerus	T (Eo-l)	-T (Eo-u)	
Rhinochelys	K (Albi)	-K (Ceno-u)	(2)
Syllomus	T (Mi-m)		(504)
+Tasbacka	T (Than)		
Therezinosaurus	K (u)		
Thinochelys	K (u)		
Tomochelone	K (u)		
Toxochelys	K (Coni-u)?	-K (Maes-l)	(987)

Or. SQUAMATA

+Acrochordus	T (Mi-m)	-R	(505)
Acteosaurus	K (Turo)		(1066)
Aigialosaurus	K (Turo)		(1066)
Amphekepubis	K (u)		
Amphorosteus	K (u)		
Angolosaurus	K (u)		
Anomalopsis	T (Eo-l)		(505)
+Archaeophis	T (Eo-l)		(505)
Carinodens (+ Compressidens)	K (u)	-K (Maes)	
Carsosaurus	K (Turo)		(1066)
Clidastes	K (Sant)	-K (Camp-l)	
Coniasaurus	K (Ceno-u)	-K (Turo-u)	
Dolichosaurus	K (Ceno)	-K (Turo-l)	
Dollosaurus	K (u)		

Taxon	First Appearance	Last Appearance	Reference
Eidolosaurus	K (Turo)		(1066)
Ectenosaurus	K (Sn)		
Globidens	K (Camp-l)?	- K (Maes)	
+Goronyosaurus	K (Maes)		(1066)
Hainosaurus	K (Camp-l)	- K (Maes)	
Halisaurus	K (Camp-l)	- K (Maes-l)	(1069)
Holocodus	K (u)		
Leiodon	K (Ceno-u)	- K (Maes)	
Mosasaurus (+ Moanasaurus)	K (Camp-l)?	- K (Maes-u)	(2)
+Nigerophis	T (Dani)	- T (Eo-m-l)	(505)
+Opetiosaurus	K (Turo)		(1066)
Palaeophis	K (Maes)	- T (Eo-m-l)	(505)
Platecarpus	K (Sant)	- K (Camp-u)	(1069)
Plesiotylosaurus	K (Maes-u)		(1069)
Plioplatecarpus	K (Camp-u)	- K (Maes-l)	(1069)
Plotosaurus	K (Maes-u)		(1069)
Pontosaurus	K (l)		
Proaigialosaurus	J (Tith-l)		(2)
Prognathodon	K (Camp-l)	- K (Maes-l)	(1069)
Pterosphenus	T (Eo-m-u)	- T (Eo-u)	(505)
+Russellophis	T (Eo-l)		(505)
+Selmasaurus	K (Camp-l)	- K (Maes)?	(1069)
Simoliophis	K (Ceno)		
Taniwhasaurus	K (u)		
Tylosaurus	K (Sant-u)	- K (Camp-l)	
+Vialorophis	T (Than)		
+Woutersophis	T (Eo-m-l)		(505)

Or. THALATTOSAURIA

+Askeptosaurus	Tr(Ladi-l)?		(1066)
+Clarazia	Tr(Ladi-l)?		(1066)
+Hescheleria	Tr(Ladi-l)?		(1066)
+Nectosaurus	Tr(Carn)		(1066)
+Thalattosaurus	Tr(Carn)		(1066)

Or. NOTOSAURIA

+Anarosaurus	Tr(Anis)		(746,1044)
Ceresiosaurus	Tr(Ladi-l)		(1044)
Corosaurus	Tr(Olen)		(1044)
Cymatosaurus	Tr(Anis-l)	- Tr(Ladi-l)?	(746,1044)
+Daelylosaurus	Tr(Anis)		(746,1044)
Deirosaurus	Tr(m)		
Elmosaurus	Tr(m)		
+Hupehsuchus	Tr(Anis)		(1066)
Keichousaurus	Tr(Anis)		(1044)
Kwangsisauros	Tr(Olen)		
Lariosaurus	Tr(Anis-u)	- Tr(Ladi-u)	
Metanothosaurus	Tr(Olen)		
Nanchangosaurus	Tr(Anis)		(1066)
Neusticosaurus	Tr(Ladi-l)	- Tr(Carn-l)	
Nothosaurus	Tr(Anis-m)	- Tr(Carn-u)	(2,1044)
Pachypleurosaurus	Tr(Ladi-l)	- Tr(Ladi-u)	
Paranothosaurus	Tr(Ladi-l)?		(1044)
Parthanosaurus	Tr(Ladi)?		
+Phygosaurus	Tr(Ladi-u)?		(746)
Pontopus	Tr(u)		
Proneusticosaurus	Tr(m)		
+Psilotrachelosaurus	Tr(m)		(746)
+Serpianosaurus	Tr(Ladi-l)?		
+Shingyisaurus	Tr(m)?		

Taxon	First Appearance	Last Appearance	Reference
+Silvestrosaurus	Tr(Ladi-l)?		(1044)
Simosaurus	Tr(Ladi-l)	- Tr(Ladi-u)	(1044)

Or. PLESIOSAURIA

Alzadasaurus	K (l)	- K (Turo)	(1069)
Aphrosaurus	K (u)	- K (Maes-u)	(2)
Aptychodon	K (u)		
Archaeonectrus	J (l)		
Aristonectes	K (Maes)		(1066)
+Bishanopliosaurus	J (Toar)		(746,1269)
Brachauchenius	K (u)		
Brancasaurus	K (Berr)	- K (l)	(2)
Brimosaurus	K (u)		
Cimoliasaurus	K (Apti)	- K (Maes-u)	(2)
Colymbosaurus	J (Tith-l)?		
Cryptoclidus	J (Call-l)		
Discosaurus	K (u)		
Dolichorhynchops	K (l)	- K (Sn)	
Elasmosaurus	K (Turo-l)	- K (Sn)	
Embaphias	K (u)		
Eretmosaurus	Tr(Rhae)	- J (l)	(2)
Eurycleidus	J (Hett)		(1066)
Eurysaurus	J (m)		
Fresnosaurus	K (Maes-u)		(1069)
Gymocetus	K (u)		
Hexatarsostinus	J (l)		
Hunosaurus	K (u)		
Hydralmosaurus	K (u)		
Hydrotherosaurus	K (u)	- K (Maes-u)	(1069)
Iserosaurus	K (u)		
+Kimmerosaurus	J (Tith-l)		
Kronosaurus	K (l)		
Leptocleidus	K (Nc)	- K (Barr)	
Leurospondylus	K (u)	- K (Maes-l)	(2)
Liopleurodon	J (Bath)	- J (Tith-u)	(2)
Macroplata	J (l)		
+Maresaurus	J (Bajo-l)		(1269)
Mauisaurus	K (u)	- K (Maes)?	
Megalneusaurus	J (u)		
Microcleidus	J (Toar-l)		(1066)
Morenosaurus	K (u)	- K (Maes-u)	(1069)
Muraenosaurus	J (Call)	- J (Oxfo)?	
Nothosaurops	K (u)		
Ogmodirus	K (u)		
Oligosimus	K (u)		
Orophosaurus	K (u)		
Pantosaurus	J (u)		
Peloneustes	J (l)	- J (Call)	
Peyerus	K (l)		
Picrocleidus	J (u)		
Piptomerus	K (u)		
Piratosaurus	K (u)		
Pistosaurus	Tr(Anis-u)		(1066)
Plesiosaurus	Tr(Rhae)	- J (Toar)	
Pliosaurus	J (l)	- J (Tith-l)	
Polycotylus	K (Camp-l)	- K (Maes)	(1066,1069)
Polyptychodon	K (Albi-u)	- K (Sant-l)	
Rhaeticonia	Tr(m)		
+Rhomaleosaurus	J (Hett)	- J (Toar-u)	(746,1269)
Scanisaurus	K (u)		
Scarrisaurus	K (l)		
Seeleyosaurus	J (l)		

Taxon	First Appearance	Last Appearance	Reference
Simolestes	J (Bajo-u)	- J (Tith)	(1269)
Sthenarosaurus	J (l)		
Stretosaurus	J (u)	- J (Tith-l)	
Styxosaurus	K (Sn)		
Sulmosaurus	K (u)		
Taphrosaurus	K (u)	- K (Maes)	
Thalassomedon	K (u)		
Thaumatosauros	J (l)	- J (m)	
Tremamesacleis	J (u)		
Tricleidus	J (Call)	- J (u)	
Trinacromerum	K (Albi)		(1066)
+Tuarangisaurus	K (Camp)?	- K (Maes)?	
+Turneria	K (Maes)		(1066)
Uronautes	K (u)		
Woolungasaurus	K (l)		
+Yuzhoupliosaurus	J (m)		(1269)

Or. PLACODONTIA

+Chelyposuchus	Tr(Nori)?		
Cyamodus	Tr(Anis-l)	- Tr(Ladi-l)	(940)
?Helveticosaurus	Tr(Anis-u)?, Tr(Ladi-l)?		(2)
Henodus	Tr(Carn-l)		(2,940)
+Negevodus	Tr(Anis-l)		(940)
Paraplacodus	Tr(Anis-u)	- Tr(Ladi-u)	(940)
+Placochelyanus	Tr(Nori)?		
Placochelys	Tr(Carn-l)		(940)
Placodus	Tr(Olen-u)	- Tr(Ladi-l)	(2,940)
+Protenodontosaurus	Tr(Carn)		
Psephoderma	Tr(Nori)	- Tr(Rhae)	(2,940)
Psephosaurus	Tr(Anis-l)	- Tr(Rhae)	(2,940)
Saurosphargis	Tr(Anis)		(2)

Or. ICHTHYOSAURIA

Brachypterygius	J (Tith-l)	- J (Tith-u)	
+Californosaurus	Tr(u)		
+Caypullisaurus	J (Tith-l)		
+Chaosaurus	Tr(Olen)		(746)
+Chensaurus	Tr(Olen-u)		
Chonespondylus	Tr(m)		
Cymbospondylus	Tr(Olen)	- Tr(Ladi-l)	(1066)
+Delphinosaurus	Tr(u)		(746)
Eurhinosaurus	J (Toar-l)		
+Excalibosaurus	J (Sine-l)		
+Grendelius	J (Kimm)		(746)
Grippia	Tr(Olen-u)		(2)
+Himalayosaurus	Tr(u)		(746)
+Hudsonelpidia	Tr(Nori-l)		
Ichthyosaurus	J (Hett)	- J (Plie)	
Leptopterygius	Tr(Rhae)	- J (Toar-l)	
Macropterygius	J (m)	- K (l)	
Merriamia	Tr(u)		
Mixosaurus	Tr(Anis-l)	- Tr(Ladi-u)	(2,1066)
+Naanchangasaurus	Tr(m)		(746)
Nannopterygius	J (Tith-l)		
Omphalosaurus	Tr(Olen-u)	- Tr(Anis)	(1066)
Ophthalmosaurus (+ Baptandon)	J (Call)	- J (Tith-u)?	(1066)
Pessosaurus	Tr(m)		
+Phalarodon	Tr(Anis)		(746)
Platypterygius (+ Myobradpterygius, Myopterygius)	K (Nc)	- K (Ceno-l)	

Taxon	First Appearance	Last Appearance	Reference
+Protoichthyosaurus	J (Hett-l)		
Shastasaurus	Tr(Carn)	- Tr(Nori)	
+Shonisaurus	Tr(Carn)	- Tr(Nori)	(746,1066)
+Simbirshiasaurus	K (Haut)		
Stenopterygius	J (Toar-l)		(1066)
+Svalbardosaurus	Tr(l)		(1066)
Temnodontosaurus	J (Sine)?	- J (Toar)	
Toretocnemus	Tr(u)		
+Utatsusaurus	Tr(Olen-u)		(746)

Or. SPHEODONTIA

+Palaeopleurosaurus	J (Toar-l)		(1066)
+Pleurosaurus	K (Berr)		(1066)

Or. CROCODILIA

Aeolodon	J (Tith-l)		(620)
Anglosuchus	J (Bajo)?	- J (u)	(620)
Capellineosuchus	K (l)		
+Cricosaurus	J (Kimm)		(620)
Crocodylaemus	J (Kimm)		(1066)
Dakosaurus	J (Oxfo)	- K (Haut-l)	(2,620)
Dyrosaurus	K (Maes)	- T (Eo-m-l)	(2)
Enaliosuchus	K (Nc)		(620)
Gavialinum	J (Bath)		(620)
Geosaurus	J (Kimm)	- K (Nc)	(620)
Gnathosaurus	J (Tith-l)		(620)
Haematosaurus	J (Kimm-u)		(620)
Heterosaurus	K (Nc)		(620)
+Hyposaurus	K (Maes)		(1066)
+Machinosaurus	J (m)	- J (Tith)	(620)
Metriorhynchus	J (Call-l)	- J (Tith-u)	(2,620)
Mycterosuchus	J (Call)		(620)
Peipesuchus	J (u)		
Pelagosaurus	J (Plie)	- J (Toar-l)	(620)
Pholidosaurus	J (Tith-u)?	- K (Vala)?	(620)
Phosphatosaurus	T (Eo)		
Platysuchus	J (Plie)		(620)
Rhabdognathus	T (Eo-l)		(620)
+Rhytisodon	K (Nc)		(620)
+Sarcosuchus	K (l)		(620)
Sokotosaurus	K (Maes)	- T (Eo-l)	(620,1066)
Stenosaurus	J (Toar-l)	- J (Tith-u)	(2,620)
Suchosaurus	K (Vala)	- K (Apti)?	(620)
Sunosuchus	J (u)		
Teleidosaurus	J (Bath-l)		(620)
Teleorhinus	K (l)	- K (u)	
Teleosaurus	J (Sine)?	- J (Tith-u)	(620)
Wurnosaurus	T (Eo-l)		(620)

Cl. AVES

Or. HESPERORNITHIFORMES

Baptornis	K (Sant)	- K (Maes)	(1066)
Enaliornis	K (Albi-u)	- K (Ceno)	(1066)
Hesperornis	K (Sant)	- K (Camp-l)	(1066)
Paraesperornis	K (Sant)		(1066)

Or. ICHTHORNITHIFORMES

Apatornis	K (Coni)		(1066)
Ichthyornis	K (Turo)	- K (Camp)	(1066)
Palintropus	K (Maes)?		(1066)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Or. SPHENISCIFORMES				Balaenotus	T (Mi-u)	- T (Plio)	(746)
Pachdyptes	T (Eo-u)		(1066)	Balaenula	T (Mi-u)	- T (Plio)	(746)
Or. PROCELLARIIFORMES				Basilosaurus	T (Eo-m-u)	- T (Eo-u)	(1022)
Diomedeoides	T (Ol-l)		(1066)	Belemnoziphius	T (Mi-u)		
Eopuffinus	T (Than)?	- T (Ol-l)	(1066)	Belosphys	T (Mi-m)		
Oceanodroma	T (Mi-u)		(1066)	Berardiopsis	T (Plio-u)		
+ Pelecanoides	T (Plio)	- R	(1066)	+ Brachydelphis	T (Mi-u)		(1066)
Tythostonyx	K (Maes)		(1066)	Burtinopsis	T (Mi-u)		(746)
+ incertae sedis	T (Eo-u)		(1066)	Cephalotropis	T (Plio)		(1066)
Or. PELECANIFORMES				Ceterhinops	T (Mi-m)		
Empheresula	T (Ol-u)		(1066)	Cetorhynchus	T (Mi-m)	- T (Mi-u)	
Phocavis	T (Eo-u)	- T (Mi-m)?	(1066)	Cetotheriomorphus	T (Mi-m)	- T (Mi-u)	(746)
Prophaethon	T (Eo-l)		(1066)	Cetotheriopsis	T (Ol-u)	- T (Mi-l)	
Pseudodontornis	T (Than)	- T (Plio)	(1066)	Cetotherium	T (Mi-u)	- T (Plio-l)	
Sula	T (Ol-l)?	- R	(1066)	Champsodelphis	T (Mi-l)	- T (Mi-m)	(746,1066)
Or. CHARADRIIFORMES				+ Chonecetus	T (Ol-u)		(746,1022)
Anatalavis	K (Maes)		(1066)	Choneziphius	T (Mi-u)	- T (Plio-u)	
Graculavus	K (Maes)		(1066)	Colophonodon	T (Mi-u)		
Laornis	K (Maes)		(1066)	Cophocetus	T (Mi-m)		
Larus	T (Mi-l-l)		(1066)	+ Cyrtodelphis	T (Mi-l)	- T (Mi-u)	(746)
Palaeotringa	K (Maes)		(1066)	Delphinapterus	T (Mi-m)	- R	(1066)
Petralca	T (Ol-u)		(1066)	Delphinavus	T (Mi-l)	- T (Mi-u)	(746)
Phalaropus	T (Plio)	- R	(1066)	Delphinodon	T (Mi-m)		
Stercorarius	T (Mi-m)	- R	(1066)	Delphinopsis	T (Mi-u)		
Telmatornis	K (Maes)		(1066)	Delphinus	T (Plio-l)	- R	
Or. INCERTAE SEDIS				+ Denebola	T (Mi-u)		(746)
Scanirmis	T (Dani)		(1066)	Diaphorocetus	T (Mi-l)		
Cl. MAMMALIA				Dinoziphius	T (Mi-m)	- T (Mi-u)	(746)
Or. CETACEA				+ Diorocetus	T (Mi-m)		(746)
Acrodelphis	T (Mi-l)	- T (Mi-u)		Doliodelphis	T (Mi-l)		
+ Aetiocetus	T (Ol-u)		(746)	Dorudon	T (Eo-m-u)	- T (Eo-u)	(1009)
Agabelus	T (Mi-m)			Eboroziphius	T (Mi-u)		
Aglaocetus	T (Mi-l)		(746)	Eocetus	T (Eo-m-u)	- T (Eo-u)	(1009)
Agorophius	T (Ol-u)		(506)	Eoplatanista	T (Mi-l)		
Agriocetus	T (Ol-u)			+ Eosqualodon	T (Ol-u)		(746)
+ Albireo	T (Mi-u)		(746)	+ Eschrichtius	T (Mi-m)	- R	(746)
+ Ambulocetus	T (Eo-m)			Eubalaena	Q (Plei)	- R	
Amphicetus	T (Plio-l)			Eucetotherium	T (Mi-m)	- T (Mi-u)	(746)
+ Anacharsis	T (Mi-u)		(746)	Eurhinodelphis	T (Mi-m)	- T (Mi-u)	(746)
+ Andrewsiphius	T (Eo-m-l)		(506,1022)	+ Ferecetotherium	T (Ol-u)		(746,1022)
Anoplonassa	T (Mi-m)	- T (Mi-u)	(746)	+ Gandakasia	T (Eo-m-l)		(746,1022)
Apenophyseter	T (Mi-l)			+ Georgiacetus	T (Eo-m)		
Araeodelphis	T (Mi-m)		(746)	Globicephala	Q (Plei)	- R	
Archaeodelphis	T (Ol-u)		(746)	+ Hadrodelfhis	T (Mi-m)		(746)
Argyrocetus	T (Mi-l)			+ Haplocetus	T (Mi-u)		(746)
+ Atocetus	T (Mi-m)		(1066)	Hemisyntrachelus	T (Plio)		(1066)
+ Atropatenocetus	T (Ol-u)			Herpetocetus	T (Mi-u)		
+ Autophyseter	T (Mi-m)		(746)	Heterocetus	T (Mi-m)	- T (Mi-u)	(746)
Aulocetus	T (Mi)			Heterodelphis	T (Mi-m)	- T (Mi-u)	
Aulophyseter	T (Mi-m)			Hoplocetus	T (Mi-m)		
+ Australithax	T (Mi-u)		(1066)	+ Ichthyolestes	T (Eo-m-l)		(746,1022)
+ Australosqualodon	T (Ol-u)		(746,1022)	Idiocetus	T (Mi)	- T (Plio-u)	
Balaena	T (Plio)	- R	(746)	Idiophyseter	T (Mi-m)		
Balaenodon	T (Mi-u)		(746)	Idiorophus	T (Mi-l)		
Balaenoptera	T (Mi-u)	- R		+ Imerocetus	T (Mi-u)		(746)
				+ Imerodelphis	T (Mi-u)		(746)
				Incacetus	T (Mi-m)		(746)
				+ Indocetus	T (Eo-m-l)		(1022)
				Iniopsis	T (Ol-u)	- T (Mi-u)	(746)
				Isocetus	T (Mi-u)		
				Ixacanthus	T (Mi-m)		
				+ Kampholophus	T (Mi-m)		(746)

Taxon	First Appearance	Last Appearance	Reference	Taxon	First Appearance	Last Appearance	Reference
Kekenodon	T (Ol-u)		(1022)	Phocaena	T (Mi-u)	-R	(746)
+Keloggia	T (Ol-u)		(1022)	Phocaenopsis	T (Mi-l)		
Kentriodon	T (Mi-m)		(1066)	Phocageneus	T (Mi-m)		(746)
Kogia	T (Plio)	-R		Phococetus	T (Ol-l)	-T (Mi-l-u)	(2,1022)
Kogiopsis	T (Plio-l)			Physeter	T (Mi-l)	-R	
+Lagenorhynchus	T (Plio)	-Q (Plei)	(507)	Physeterula	T (Mi-l)	-T (Plio)	(746)
Lamprolithax	T (Mi-m)			Physetodon	T (Plio-l)		
Leptodelphis	T (Mi-m)		(1066)	+Pinocetus	T (Mi-m)		
Liolithax	T (Mi-m)	-T (Mi-u)	(1066)	+Piscolithax	T (Mi-u)	-T (Plio-l)	(746)
+Llanocetus	T (Eo-u)		(1022)	Pithanodelphis	T (Mi-u)		
+Lomacetus	T (Mi-u)		(1066)	Placoziphius	T (Mi-u)		
Loncodephus	T (Mi-u)		(746)	Platylithax	T (Mi-m)		
Lophocetus	T (Mi-m)			Platyosphys	T (Ol-l)		
Loxolithax	T (Mi-m)			Plesiocetopsis	T (Mi-u)	-T (Plio-l)	
Macrochirifer	T (Mi-u)			+Plesiocetus	T (Mi-l)	-T (Plio-l)	(746,1066)
Macrodelphinus	T (Mi-l)			+Pliopontos	T (Plio-l)		(746)
+Mammalodon	T (Ol-u)		(1022)	Pomatodelphis	T (Mi-m)	-T (Plio-l)	
Manicetus	T (Ol-l-u)	-T (Mi-l)	(2,746)	Pontistes	T (Plio-l)		
+Medoicinia	T (Mi-l-u)		(1066)	Pontivaga	T (Plio-l)		
+Megaptera	T (Plio-l)	-R	(746)	Pontogeneus	T (Eo-u)		
Megapteropsis	T (Plio-l)			+Potamodelphis	T (Mi-u)		(746)
Mesocetus	T (Mi-m)	-T (Mi-u)		+Praekogia	T (Mi-u)		(746)
Mesoplodon	T (Mi-u)	-R		+Prioinia	T (Mi-l)		(1066)
Mesoteras	T (Mi-u)			Prionodelphis	T (Plio-l)		
Metasqualodon	T (Ol-u)		(1022)	Priscophyseter	T (Mi-u)		(746)
Metopocetus	T (Mi-u)			+Procetus	T (Eo-m)		(1066)
Microcetus	T (Ol-u)			Prophyseter	T (Mi-u)		
+Microphocaena	T (Mi-m)		(1066)	Proroziphius	T (Mi-u)		
Microsqualodon	T (Mi-l)			Prosqualodon	T (Mi-l)		
Microzeuglodon	T (Ol-u)		(746)	Protobalaena	T (Plio-l)		
Miodelphis	T (Mi-l)		(746)	Protocetus	T (Eo-m-l)	-T (Eo-m-u)	(1022)
+Miokogia	T (Mi-l)		(1066)	Protodelphinus	T (Mi-l)		
+Mirocetus	T (Ol-u)		(746,1022)	Protophocaena	T (Mi-u)		
Mixocetus	T (Mi-u)			Prozeuglodon	T (Eo-m-l)	-T (Eo-u)	(1066)
Monodon	Q (Plei)			Pseudorca	Q (Plei-l)	-R	
Morenocetus	T (Mi-l)			+Remingtonocetus	T (Eo-m-l)		(1022)
+Nanisocetus	T (Mi-u)		(746)	+Rhabdosteus	T (Mi-m)		(507)
Nannocetus	T (Mi-u)		(746)	Rhegnopsis	T (Mi-u)?	-T (Plio)	(1066)
Nannolithax	T (Mi-m)			Rhytisodon	T (Mi-l)		
Neosqualodon	T (Mi-l)			+Rodhocetus	T (Eo-m)		
+Ninoziphius	T (Plio)			+Sachalinocetus	T (Mi-l)		(746)
Notiocetus	T (Plio-l)			+Saghacetus	T (Eo-u)		(1009)
Notocetus	T (Mi-l-u)		(1066)	+Salumniphocaena	T (Mi-u)		(746)
Oedolithax	T (Mi-m)			+Sarmatodelphis	T (Mi-m)		(1066)
+Oligodelphis	T (Ol-l-u)		(746)	Saurocetus	T (Ol-u)	-T (Mi-u)?	(1022)
Ontocetus	T (Mi-m)	-T (Mi-u)		Schizodelphis	T (Mi-l)	-T (Mi-u)	(1066)
Orcinus	T (Mi-u)	-R	(746)	Siphonocetus	T (Mi-u)		(746)
Orycterocetus	T (Mi-l)		(1066)	Sormatodelphis	T (Mi-u)		
Pachycetus	T (Eo-m)		(746)	Squalodelphis	T (Mi-l-u)		(1066)
Palaeobalaena	T (Mi-m)			Squalodon	T (Ol-u)	-T (Plio)	(1066)
Palaeocetus	T (Mi-u)		(746)	+Squaloziphius	T (Mi-l)		
Palaeophocaena	T (Mi-u)			+Stenella	T (Mi-m)?	-T (Plio)	(746)
Palaeoziphius	T (Mi-u)			Steno	T (Plio-l)	-R	
Pappocetus	T (Eo-m-l)			Stenodelphis	Q (Plei)	-R	
+Parapontoparia	T (Mi-u)	-T (Plio-u)	(746)	Stereodelphis	T (Mi-m)		
Parasqualodon	T (Ol-u)		(746)	+Sulakocetus	T (Ol-u)		(746)
Parietobalaena	T (Mi-u)		(746)	Tangarasaurus	T (Mi-l)		
Patriocetus	T (Ol-u)			Thalassocetus	T (Mi-u)		
+Pelocetus	T (Mi-m)		(746)	Tiphyocetus	T (Mi-m)		
Pelodelphis	T (Mi-m)			Tretosphrys	T (Mi-m)		
Periplocetus	T (Mi-m)			Tretulias	T (Mi-u)		
Phoberodon	T (Mi-l)			Trirhizodon	T (Mi-l)	-T (Mi-m)	

Taxon	First Appearance	Last Appearance	Reference
Tursiops	T (Mi-m)	-R	(1066)
Ulias	T (Mi-u)		
Xenorophus	T (Ol-u)		(506)
Ziphiodelphis	T (Mi-u)		(1066)
Ziphioides	T (Mi-m)		
Ziphirostrum	T (Mi-u)		
Ziphius	T (Plio-l)?		
Zygorhiza	T (Eo-m-u)	-T (Eo-u)	(1022)

Or. SIRENIA

+Anisosiren	T (Eo-m-l)		(746)
Anomotherium	T (Ol-l-u)	-T (Ol-u)	(746)
+Bharatisiren	T (Mi-l-l)		
Caribosiren	T (Ol-l-u)		(746)
+Dioplotherium	T (Mi-l)	-T (Mi-m)	(746)
+Dusisiren	T (Mi-m)	-T (Plio-l)	(746)
+Eosiren	T (Eo-u)		(1009)
Felsinothierium	T (Plio-l)	-T (Plio-u)	
Halianassa	T (Mi-l)	-T (Mi-u)	
Halitherium	T (Ol-l)	-T (Ol-u)	
Hesperosiren	T (Mi-l)		
+Hydrodamalis	T (Plio-l)	-R	
Indosiren	T (Mi-u)		(746)
+Ishatherium	T (Eo-m)?		
Lophiodolus	T (Ol-l)?		(508)
Manatus	Q (Plei)	-R	
+Metaxytherium	T (Mi-l-u)	-T (Mi-u-l)	(508,746)
Miosiren	T (Plio-l)		
+Paralitherium	T (Eo-u)		
Potamosiren	T (Mi-l)		(746)
Prohalicore	T (Mi-m)		
Prorastomus	T (Eo-l)	-T (Eo-u)	
Protosiren	T (Eo-m-l)	-T (Eo-m-u)	(1009)
Prototherium	T (Eo-u)		(746)
Ribodon	T (Mi-u-u)		(508,746)
Rytiodus	T (Mi-l)		
Scaldicetus	T (Mi-l)	-T (Mi-u)	(1066)
Sirenavus	T (Eo-m-l)		
Thalattosiren	T (Mi-l)		(746)
+Trichechus	T (Plio)	-R	(508)
+Xenosiren	T (Plio-l)?		

Or. CARNIVORA (Pinnipedia)

+Aivukus	T (Mi-u)		(746)
Alachtherium	T (Plio-u)		
Allodesmus	T (Mi-l)	-T (Mi-m)	(746)
Arctocephalus	Q (Plei)	-R	(746)
Atopotarus	T (Mi)	-Q (Plei)	
Callophoca	T (Plio)		

Taxon	First Appearance	Last Appearance	Reference
+Callorhinus	T (Plio)	-R	(746)
Cystophora	Q (Plei)	-R	
Desmatophoca	T (Mi-l-u)	-T (Mi-m)	(746)
Dusignathus	T (Mi-u-u)		(746)
+Enaliarctos	T (Ol-u)	-T (Mi-l-u)	
+Enhydriodon	T (Mi-u)	-R	
+Enhydritherium	T (Mi-u)	-T (Plio)	
Eumetopias	T (Plio-u)	-R	
Gryphoca	T (Plio-u)		
+Imagotaria	T (Mi-m)	-T (Mi-u)	(746)
+Kamtschatarctos	T (Mi-m)		
Leptophoca	T (Mi-m)		
Mesotaria	T (Plio-u)		
+Monachiopsis	T (Mi-m)		(1066)
Monachus	T (Plio-u)	-R	
Monotherium	T (Mi-u)		
Necromites	T (Mi)		
+Neophoca	Q (Plei)	-R	
Neotherium	T (Mi-m)		(2)
Odobenus	T (Plio)	-R	(746)
Otaria	Q (Plei)	-R	
Palaeophoca	T (Plio-u)		
+Palmidophoca	T (Mi-m)		(1066)
+Pelagiartcos	T (Mi-m)		
Phoca	T (Mi-m)	-R	
Phocanella	T (Plio-u)		
+Pinnarctidion	T (Mi-l)		(746)
Pithanotaria	T (Mi-m)	-T (Mi-u)	(746)
Platyphoca	T (Plio-u)		
+Pliopedia	T (Mi-u)		(746)
Pontolis	T (Mi-u)		
+Pontophoca	T (Mi-m)		(1066)
+Praepusa	T (Mi-m)		(1066)
Pristiphoca	T (Mi-m)	-Q (Plei-l)	
+Properiptychus	T (Mi-m)		(1066)
Prophoca	T (Mi-u)		
Prorosmarus	T (Mi-u)		
+Prototaria	T (Mi-m)		
+Pteronarctos	T (Mi-l-u)		(1066)
+Thalassoleon	T (Mi-u-u)	-T (Plio)	(746)
Trichechodon	T (Plio)	-Q (Plei)	
Valenictis	T (Plio-l)		
Zalophus	Q (Plei)	-R	

Or. DESMOSTYLIA

Behemotops	T (Ol-u)		
Cornwallius	T (Ol-u)		
Desmostylus	T (Mi-l)	-T (Mi-u)	
Paleoparadoxia	T (Mi-m)	-T (Mi-u)	

REFERENCES CITED

1. Moore, R.C., Teichert, C., and Robison, R.A., eds.
1953–1984. *Treatise on Invertebrate Paleontology*. Geological Society of America and the University of Kansas Press, Lawrence, Kansas.
2. Harland, W.B. *et al.*
1967. *The Fossil Record*. Geological Society of London, London, 828 pp.
3. Lockley, M.G.
1983. A review of brachiopod dominated palaeocommunities from the type Ordovician. *Palaeontology*, vol. 26(1), pp. 111–146.
4. Shimer, H.W. and Schrock, R.R.
1944. *Index Fossils of North America*. M.I.T. Press, Cambridge, Massachusetts, 837 pp.
5. Williams, A.
1974. Ordovician Brachiopods from the Shelve District, Shropshire. *British Museum (Natural History) Bulletin, Geology, Supplement 11*, 163 pp.
6. Temple, J.T.
1968. The Lower Llandovery (Silurian) Brachiopods from Keisley, Westmorland. *Monograph of the Palaeontographical Society*, vol. 122, no. 521, 58 pp.
7. Cooper, A.G. and Grant, R.E.
1972–1977. Permian brachiopods of West Texas, I–VI. *Smithsonian Contributions to Paleobiology*, no. 14, pp. 1–231; no. 15, pp. 233–793; no. 19, pp. 795–1921; no. 21, pp. 1923–2607; no. 24, pp. 2609–3159; no. 32, pp. 3161–3370.
8. Surlyk, F. and Johansen, M.B.
1984. End-Cretaceous brachiopod extinctions in the chalk of Denmark. *Science*, vol. 223, pp. 1174–1177.
9. Carter, J.L.
1968. New genera and species of early Mississippian brachiopods from the Burlington Limestone. *Journal of Paleontology*, vol. 42, pp. 1140–1152.
10. Robison, R.A.
1964. Late Middle Cambrian faunas from western Utah. *Journal of Paleontology*, vol. 38, pp. 510–566.
11. Rushton, A.W.A.
1974. The Cambrian of Wales and England. In C.H. Holland, *ed.*, *Cambrian of the British Isles*. Norden, and Spitsbergen. Wiley-Interscience, New York, pp. 43–121.
12. Wright, A.D.
1979. Brachiopod radiation. In M.R. House, *ed.*, *The Origin of Major Invertebrate Groups*. Systematics Association Special Volume 12. Academic Press, London, pp. 235–252. [Cited by Sepkoski as: Wright 1974.]
13. Cowie, J.W., Rushton, A.W.A., and Stubblefield, C.J.
1979. A correlation of Cambrian rocks in the British Isles. *Geological Society of London, Special Report 2*, 42 pp.
14. Pospelov, A.G., Boyarinova, A.S., Aksarina, N.A., Nadler, Yu.S., and Fedyanina, E.S.
1979. Opornii razrez nizhnego Kembriya po r. Kiev Kuzneckom Alatau. In I.T. Zhuravleva, *ed.*, *Problemy Biostratigrafii i Paleontologii Nizhnego Kembriya Sibiri*. "Nauka", Moscow, pp. 222–232.
15. Keller, B.M. and Rozanov, A.Yu., eds.
1979. Upper Precambrian and Cambrian Paleontology of East-European Platform [in Russian]. "Nauka", Moscow, 211 pp.
16. Shergold, J.H.
1979. Biostratigraphical synopsis Eastern Georgina Basin, QLD. (Appendix to International Geological Congress Excursion 4C Guidebook). Australian Bureau of Mineral Resources, Geological and Geophysical Record 1975/69, 50 pp.
17. Lochman, C. and Duncan, D.
1944. Early Upper Cambrian faunas of central Montana. *Geological Society of America Special Paper 54*, 181 pp.
18. Rees, M.N. and Rowell, A.J.
1980. Preble Formation, a Cambrian outer continental shelf deposit, Nevada. *Brigham Young University Geological Studies*, vol. 27, pp. 1–8.
19. Rowell, A.J.
1977. Early Cambrian brachiopods from the southwestern Great Basin of California and Nevada. *Journal of Paleontology*, vol. 51, pp. 68–85.
20. Richards, R.P.
1972. Autecology of Richmondian brachiopods (Late Ordovician of Indiana and Ohio). *Journal of Paleontology*, vol. 46, pp. 386–405.
21. Brasier, M.D., Hewitt, R.A., and Brasier, C.J.
1978. Of the late Precambrian-Early Cambrian Hartshill Formation of Warwickshire. *Geological Magazine*, vol. 115, pp. 21–36.
22. Bergstrom, J.
1981. Lower Cambrian shelly faunas and biostratigraphy in Scandinavia. In M.E. Taylor, *ed.*, *Short Papers for the Second International Symposium of the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 22–25.
23. Cooper, G.A.
1976. Lower Cambrian brachiopods from the Rift Valley (Israel and Jordan). *Journal of Paleontology*, vol. 50, pp. 269–289.
24. Wang Yu, Boucot, A.J., Rong Jia-Yu, and Yany Xue-Chang
1984. Silurian and Devonian biogeography of China. *Geological Society of America Bulletin*, vol. 95, pp. 265–279.
25. Boucot, A.J.
1975. *Evolution and Extinction Rate Controls*. Elsevier, Amsterdam, 427 pp.
26. Macomber, R.W.
1970. Articulate brachiopods from the upper Bighorn Formation (Late Ordovician) of Wyoming. *Journal of Paleontology*, vol. 44, pp. 416–450.
27. Bassett, M.G. and Cocks, L.R.M.
1974. A review of Silurian brachiopods from Gotland. *Fossils and Strata*, no. 3, pp. 1–56.
28. Johnson, J.G.
1973. Mid-Lochkovian brachiopods from the Windmill Limestone of central Nevada. *Journal of Paleontology*, vol. 47, pp. 1013–1031.
29. Sheehan, P.M. and Lesperance, P.J.
1979. Late Ordovician (Ashgillian) brachiopods from the Perce region of Quebec. *Journal of Paleontology*, vol. 53, pp. 950–967.
30. Perry, D.G.
1979. Late Early Devonian reef associated brachiopods of the Prongs Creek Formation, northern Yukon. *Journal of Paleontology*, vol. 53, pp. 1094–1111.
31. Bayer, T.N.
1967. Repetitive benthonic communities in the Maquoketa Formation (Ordovician) of Minnesota. *Journal of Paleontology*, vol. 41, pp. 417–422.
32. Richards, R.P.
1972. Autecology of Richmondian brachiopods (Late Ordovi-

- cian of Indiana and Ohio). *Journal of Paleontology*, vol. 46, pp. 386–405.
33. Stehli, F.G. and Grant, R.E.
1971. Permian brachiopods from Axel Heilberg Island, Canada, and an index of sampling efficiency. *Journal of Paleontology*, vol. 45, pp. 502–521.
 34. Carter, J.L.
1971. Early Mississippian brachiopods from the Gilmore City Limestone of Iowa. *Journal of Paleontology*, vol. 46, pp. 473–491.
 35. Wright, A.D.
1982. A new species of *Ptychopleurella* (Brachiopoda) from the Upper Ordovician Boda Limestone of Dalarna, Sweden. *Journal of Paleontology*, vol. 56, pp. 351–357.
 36. Harper, C.W., Jr., Boucot, A.J., and Walmsley, V.G.
1969. Rhipidomellid brachiopod subfamilies Heterorthinae and Platyorthinae. *Journal of Paleontology*, vol. 43, pp. 74–92.
 37. Copper, P.
1973. New Siluro-Devonian atrypoid brachiopods. *Journal of Paleontology*, vol. 47, pp. 484–500.
 38. Amsden, T.W.
1968. Articulate brachiopods of the St. Clair Limestone (Silurian). Arkansas, and the Clarita Formation (Silurian), Oklahoma. *Paleontological Society Memoir 1* (*Journal of Paleontology*, vol. 42, no. 3, supplement), 117 pp.
 39. Boucot, A.J. and Harper, C.W., Jr.
1968. Silurian to lower Middle Devonian Chonetacea. *Journal of Paleontology*, vol. 42, pp. 143–176.
 40. Logan, A. and McGugan, A.
1968. Biostratigraphy and faunas of the Permian Ishbel Group, Canadian Rocky Mountains. *Journal of Paleontology*, vol. 42, pp. 1123–1139.
 41. Sutherland, P.K. and Harlow, F.H.
1973. Pennsylvanian brachiopods and biostratigraphy in southern Sangre de Cristo Mountains, New Mexico. *New Mexico Bureau of Mines and Mineral Resources Memoir 27*, 172 pp.
 42. Rodriguez, J. and Gutschick, R.C.
1969. Silicified brachiopods from the lower Lodgepole Limestone (Kinderhookian), southwestern Montana. *Journal of Paleontology*, vol. 43, pp. 952–960.
 43. Waterhouse, J.B.
1968. New species of *Megousia* Muirwood & Cooper and allied new genus from the Permian of Australia and North America. *Journal of Paleontology*, vol. 42, pp. 1171–1185.
 44. Chiang, K.K.
1971. Silurian pentameracean brachiopods of the Fossil Hill Formation, Ontario. *Journal of Paleontology*, vol. 45, pp. 849–861.
 45. Gordon, M.
1966. New spinose early Meramec (upper Mississippian) productoid brachiopods. *Journal of Paleontology*, vol. 40, pp. 573–584.
 46. Waterhouse, J.B.
1969. Permian Strophalosiidae (Brachiopoda) from the Canadian Arctic archipelago. *Journal of Paleontology*, vol. 43, pp. 28–40.
 47. Jones, B. and Smith, G.P.
1980. Lower Devonian brachiopods from the Eids Formation, southwest Ellesmere Island, Arctic Canada. *Journal of Paleontology*, vol. 54, pp. 675–695.
 48. Carter, J.L.
1967. An unusual spiriferacean brachiopod from the Barnett Formation (Mississippian) of central Texas. *Journal of Paleontology*, vol. 41, pp. 587–594.
 49. Nelson, S.J. and Johnson, C.E.
1968. Permo-Pennsylvanian brachythurid and horridonid brachiopods from the Yukon Territory, Canada. *Journal of Paleontology*, vol. 42, pp. 715–746.
 50. Scheing, M.H. and Langenheim, R.L., Jr.
1980. Brachiopods of the suborder Strophomenidina from the Shumway Cyclothem, Mattoon Formation, Virgilian of Illinois. *Journal of Paleontology*, vol. 54, pp. 1019–1034.
 51. Waterhouse, J.B.
1970. Gondwanan occurrences of the upper Paleozoic brachiopod *Strepanoviella*. *Journal of Paleontology*, vol. 44, pp. 37–50.
 52. Beus, S.S. and Lane, N.G.
1969. Middle Pennsylvanian fossils from Indian Springs, Nevada. *Journal of Paleontology*, vol. 43, pp. 986–1000.
 53. Savage, N.M.
1969. New atrypid brachiopods from the Lower Devonian of New South Wales. *Journal of Paleontology*, vol. 44, pp. 655–668.
 54. Tillman, C.G.
1967. Silicified rhynchonellid brachiopods from beds of New Scotland age (Early Devonian), Virginia and West Virginia. *Journal of Paleontology*, vol. 41, pp. 1247–1255.
 55. Voros, A.
1983. The Pliensbachian brachiopods of the Bakony Mountains (Hungary): a stratigraphical study. *Fragmenta Mineralogica et Palaeontologica*, vol. 11, pp. 29–39.
 56. Ager, D.V.
1956–1957. Monograph of the British Liassic Rhynchonellidae. Monograph of the Palaeontographical Society, no. 476, pp. 1–51; no. 483, pp. 51–84; no. 498, pp. 85–136; no. 519, pp. 137–172.
 57. Sucic-Protic, Z.
1969. Mesozoic Brachiopods of Yugoslavia (middle Liassic Brachiopods of the Yugoslav Carpatho-Balkanids). University of Belgrade (Yugoslavia), Belgrade.
 58. Savage, N.M., Eberlein, G.D., and Churkin, M.
1978. Upper Devonian brachiopods from the Port Refugio Formation, Suemez Island, southeastern Alaska. *Journal of Paleontology*, vol. 52, pp. 370–393.
 59. Childs, A.
1969. Upper Jurassic rhynchonellid brachiopods from northwestern Europe. *British Museum (Natural History) Bulletin, Geology, Supplement 6*, 119 pp.
 60. Parkinson, D.
1969. Relative growth, variation, and evolutionary trends in a carbonate rhynchonellid brachiopod. *Journal of Paleontology*, vol. 43, pp. 95–110.
 61. Johnson, J.G., Reso, A., and Stevens, M.
1969. Late Upper Devonian brachiopods from the West Range Limestone of Nevada. *Journal of Paleontology*, vol. 43, pp. 1351–1368.
 62. Clarke, M.J.
1979. The Tasmanian Permian spiriferid brachiopods *Trigonotretra stokesi* Koenig, 1825, *Grantonia hobartensis* Brown, 1953, and *Spirifer tasmaniensis* Morris, 1845. *Journal of Paleontology*, vol. 53, pp. 197–207.
 63. Johnson, J.G. and Klapper, G.
1978. Devonian brachiopods and conodonts from central Oregon. *Journal of Paleontology*, vol. 52, pp. 295–299.
 64. Pitrat, C.W.
1977. Spiriferid brachiopods from the Traverse Group of Mich-

- igan: Orthospirifer. *Journal of Paleontology*, vol. 51, pp. 330–342.
65. **Waterhouse, J.B.**
1971. The brachiopod genus *Tomioopsis* Benedictova from the Permian of Canada. *Journal of Paleontology*, vol. 45, pp. 68–80.
 66. **Boucot, A.J., Johnson, J.G., and Staton, R.D.**
1964. Of some atrypoid, retzoid and athyroid Brachiopoda. *Journal of Paleontology*, vol. 38, pp. 805–822.
 67. **Titus, R.**
1982. Fossil communities of the middle Trenton Group (Ordovician) of New York State. *Journal of Paleontology*, vol. 56, pp. 477–485.
 68. **Jones, B.**
1979. *Atrypoides erebus* n. sp. from the Late Silurian of Arctic Canada. *Journal of Paleontology*, vol. 53, pp. 187–196.
 69. **Copper, P.**
1982. Early Silurian atrypoids from Manitoulin Island and the Bruce Peninsula, Ontario. *Journal of Paleontology*, vol. 56, pp. 680–702.
 70. **Anderson, M.M., Boucot, A.J., and Johnson, J.G.**
1967. Devonian terebratulid brachiopods from the Accraian Series of Ghana. *Journal of Paleontology*, vol. 40, pp. 1365–1367.
 71. **Feldman, H.R.**
1979. Palaeoecology and morphology variation of a Paleocene terebratulid brachiopod (*Oleneothyris harlani*) from the Hornerstown Formation of New Jersey. *Journal of Paleontology*, vol. 51, pp. 86–107.
 72. **Doescher, R.A.**
1981. Living and fossil brachiopod genera 1775–1979. Lists and bibliography. *Smithsonian Contributions to Paleobiology*, no. 42, 238 pp.
 73. **Oravecz-Scheffer, A.**
1983. Foraminiferal stratigraphy of the Triassic in the Transdanubian central range. *Acta Geologica Hungarica*, vol. 26, pp. 213–226.
 74. **Bate, R.H. and Robinson, E., eds.**
1978. A Stratigraphical Index of British Ostracoda. Seel House Press, Liverpool, 538 pp.
 75. **Barthel, K.W.**
1978. Solnhofen. Ein Blick in die Erdgeschichte. Ott Verlag, Thun, 393 pp.
 76. **Loeblich, A.R., Jr. and Tappan, H.**
1984. Some new proteinaceous and agglutinated genera of Foraminifera. *Journal of Paleontology*, vol. 58, pp. 1158–1163.
 77. **Stone, S.M. and Berdan, J.M.**
1984. Some Late Silurian (Pridolian) ostracodes from the Roberts Mountains, central Nevada. *Journal of Paleontology*, vol. 58, pp. 977–1009.
 78. **Sarv, L.**
1972. Development of Ordovician ostracodes of the East Baltic. Proceedings of the International Paleontological Union, 23rd International Geological Congress, Prague (1968), pp. 203–210.
 79. **Jenkins, D.G. and Murrays, J.W., eds.**
1981. Stratigraphical Atlas of Fossil Foraminifera. Ellis Horwood Ltd., Chichester, 310 pp.
 80. **Lochman-Balk, C. and Wilson, J.L.**
1958. Cambrian biostratigraphy in North America. *Journal of Paleontology*, vol. 32, pp. 312–350.
 81. **Fritz, W.H.**
1970. Cambrian faunas. In R.J.W. Douglas, ed., *Geology and Economic Minerals of Canada*. Department of Energy, Mines and Resources, Canada, pp. 593–600.
 82. **Breimer, A. and Macurda, D.B., Jr.**
1972. The phylogeny of fissiculate blastoids. *Verhandelingen Koninklijke Nederlandse Akademie van Wetenschappen*, vol. 26, pp. 1–390.
 83. **Bernasoni, M.P. and Robba, E.**
1982. The thecosomatous pteropods: a contribution toward the Cenozoic Tethyan paleobiogeography. *Bollettino della Società Paleontologica Italiana*, vol. 21, pp. 211–227.
 84. **Bizzarini, F. and Braga, G.**
1982. The Triassic Bryozoa of the western Tethyan basin. *Bollettino della Società Paleontologica Italiana*, vol. 21, pp. 223–234.
 85. **McKenzie, K.G.**
1982. Paleozoic Ostracoda of Tethys. *Bollettino della Società Paleontologica Italiana*, vol. 21, pp. 311–326.
 86. **Shimanskii, V.N. and Solob'eb, A.N.**
1981. Razvitie i smena prosteishikh, kishchnopolostnykh i chervei na rubeche Mezozoya i Kainozoya. "Nauka", Moscow, 82 pp.
 87. **Brasier, M.D. and Hewitt, R.A.**
1981. Faunal sequence within the Lower Cambrian "non-trilobite" zone (s.l.) of central England and correlated regions. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 23–33.
 88. **Jell, P.A.**
1980. Earliest known pelecypod on Earth—a new Early Cambrian genus from South Australia. *Alcheringa*, vol. 4, pp. 233–239.
 89. **Luo Huilin, Jiang Zhiwen, Wu Xiche, Song Xueliang, Ouyang Lin, et al.**
1981. The Sinian-Cambrian Boundary in Eastern Yunnan, China. *Yunnan Institute of Geological Sciences*, 249 pp.
 90. **MacKinnon, D.I.**
1982. *Tuarangia paparua* n. gen. and n. sp., a late Middle Cambrian pelecypod from New Zealand. *Journal of Paleontology*, vol. 56, pp. 589–598.
 91. **Pojeta, J.**
1971. Review of Ordovician pelecypods. U.S. Geological Survey Professional Paper 695, 46 pp.
 92. **Hallam, A.**
1976. Stratigraphic distribution and ecology of European Jurassic bivalves. *Lethaia*, vol. 9, pp. 245–259.
 93. **Hallam, A.**
1977. Jurassic bivalve biogeography. *Paleobiology*, vol. 3, pp. 58–73.
 94. **Hallam, A.**
1981. The end-Triassic bivalve extinction event. *Palaeogeography, Palaeoclimatology, Palaeoecology*, vol. 35, pp. 1–44.
 95. **MacAlester, A.L.**
1968. Type species of Paleozoic nuculoid bivalve genera. *Geological Society of America Memoir* 105, 143 pp.
 96. **Moore, E.J.**
1984. Middle Tertiary molluscan zones of the Pacific Northwest. *Journal of Paleontology*, vol. 58, pp. 718–737.
 97. **Soot-Ryen, H.**
1964. Nuculoid pelecypods from the Silurian of Gotland. *Arkiv för Mineralogi och Geologi*, vol. 3, pp. 89–519. [Cited by Sepkoski as: Soot-Ryan (sic) 1964.]
 98. **Morris, N.J. and Fortey, R.A.**
1976. The significance of *Tironucula* gen. nov. to the study of

- bivalve evolution. *Journal of Paleontology*, vol. 50, pp. 701–709.
99. **Lewy, Z.**
1982. *Gryphaeligmus* n. gen. (Bivalvia, Malleidae) from the Bathonian of the Middle East. *Journal of Paleontology*, vol. 56, pp. 811–815.
100. **Waterhouse, J.B., Campbell, J.D., and Williams, J.G.**
1982. Early Permian brachiopods and molluscs from Gondor Formation, Eglinton Valley, Southland, New Zealand. *Journal of Geology and Geophysics*, vol. 6, pp. 301–307. [Cited by Sepkoski as: Waterhouse et al. 1983.]
101. **Addicott, W.O.**
1974. Giant pectinids of the eastern North Pacific margin: significance in Neogene zoogeography and chronostratigraphy. *Journal of Paleontology*, vol. 48, pp. 180–194.
102. **Logan, A.**
1970. The new bivalve genus *Arctomyalina* from the Pennsylvanian of the Canadian Arctic Archipelago. *Journal of Paleontology*, vol. 44, pp. 501–506.
103. **Newell, N.D. and Boyd, D.W.**
1970. Oyster-like Permian Bivalvia. *American Museum of Natural History Bulletin*, vol. 143, pp. 217–282.
104. **Gonzalez, C.R.**
1978. *Orbiculopecten* gen. nov. (Aviculopectinidae, Bivalvia) from the Upper Carboniferous of Patagonia, Argentina. *Journal of Paleontology*, vol. 2, pp. 1086–1092.
105. **Hoare, R.D., Sturgeon, M.T., and Kindt, E.A.**
1978. New Pennsylvanian bivalves and occurrences of *Pseudocoenocardium* from Ohio and West Virginia. *Journal of Paleontology*, vol. 52, pp. 1023–1036.
106. **Scott, R.W.**
1978. Paleobiology of Comanchean (Cretaceous) cardiids (Cardiidae), North America. *Journal of Paleontology*, vol. 52, pp. 881–903.
107. **Zinsmeister, W.J.**
1983. New late Paleocene molluscs from the Simi Hills, Ventura County, California. *Journal of Paleontology*, vol. 57, pp. 1282–1303.
108. **Runnegar, B.**
1974. Evolutionary history of the bivalve subclass Anomalodesmata. *Journal of Paleontology*, vol. 48, pp. 904–939.
109. **Batten, R.L.**
1973. The vicissitudes of the gastropods during the interval of Guadalupian-Ladinian time. In A. Logan and L.V. Hill, eds., *The Permian and Triassic Systems and Their Mutual Boundary*. Canadian Society of Petroleum Geologists, Calgary, Alberta, pp. 596–607.
110. **Runnegar, B. and Jell, P.A.**
1976. Australian Middle Cambrian molluscs and their bearing on early molluscan evolution. *Alcheringa*, vol. 1, pp. 109–138.
111. **Shergold, J.H.**
1976. Biostratigraphic synopsis: Eastern Georgina Basin, QLD (Appendix to International Geological Congress Excursion 4C Guidebook). Australian Bureau of Mineral Resources, Geology and Geophysics Bulletin, vol. 153, pp. 1–251.
112. **Frederickson, E.A.**
1956. Cambrian of Oklahoma. In J. Roger, ed., *El Sistema Cambrico*, vol. 2. Report of the 20th International Geological Congress, pp. 403–508. [Cited by Sepkoski as: Frederickson, E.A. 1956.]
113. **Runnegar, B.**
1981. Biostratigraphy of Cambrian molluscs. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 198–202.
114. **Gordon, M., Jr. and Yochelson, E.L.**
1983. A gastropod fauna from the *Cravenoceras hesperium* ammonoid zone (Upper Mississippian) in east-central Nevada. *Journal of Paleontology*, vol. 57, pp. 971–991.
115. **Yin Hong-Fu and Yochelson, E.L.**
1983. Middle Triassic Gastropoda from Qingyan, Ghizhou Province, China: 1—Pleurotomariacea and Murchisoniacea. 3—Euomphalacea and Loxonematacea. *Journal of Paleontology*, vol. 57, pp. 62–187, 1098–1127.
116. **Day, J.E. and Beus, S.S.**
1982. *Turbonopsis apachiensis*, a new species of archaeogastropod from the Devonian (Frasnian) of Arizona. *Journal of Paleontology*, vol. 56, pp. 119–1123.
117. **Hoare, R.D.**
1980. New Pennsylvanian gastropods from Ohio. *Journal of Paleontology*, vol. 54, pp. 1035–1040.
118. **Popenoe, W.P.**
1983. Cretaceous Aporrhaidae from California: Aporrhainae and Arrhoginae. *Journal of Paleontology*, vol. 57, pp. 742–765.
119. **Diener, C.**
1926. *Glossophora Triadica*. *Fossilium Catalogus. I: Animalia. Pars 34*. W.J. Junk, Berlin, 242 pp.
120. **Dietrich, W.O.**
1925. *Gastropoda Mesozoica: Fam. Nerineidae*. *Fossilium Catalogus. I: Animalia*. W. Junk, Berlin, 164 pp.
121. **Schilder, F.A.**
1932. *Cypraeacea*. *Fossilium Catalogus. I: Animalia. Pars 55*. W. Junk, Berlin, 276 pp.
122. **Muller A.H.**
1963–1970. *Lehrbuch der Palaeozoologie*. Gustav Fischer Verlag, Jena.
123. **Moore, R.C., Lalicker, C.G., and Fischer, A.G.**
1952. *Invertebrate Fossils*. McGraw-Hill, New York, 766 pp.
124. **Piveteau, J., ed.**
1952–1969. *Traite de Paleontologie*. Masson et Cie, Paris
125. **Squires, R.L.**
1983. New molluscs from the lower Middle Eocene Lajas Formation, southern California. *Journal of Paleontology*, vol. 57, pp. 354–362.
126. **Zinsmeister, W.J. and Camacho, H.H.**
1980. Late Eocene Struthiolariidae (Mollusca: Gastropoda) from Seymour Island, Antarctic Peninsula and their significance to the biogeography of early Tertiary shallow-water faunas of the Southern Hemisphere. *Journal of Paleontology*, vol. 54, pp. 1–14.
127. **Zinsmeister, W.J.**
1977. Note on a new occurrence of the Southern Hemisphere aporrhaid gastropod *Struthioptera* Finlay & Marwick on Seymour Island, Antarctica. *Journal of Paleontology*, vol. 51, pp. 399–404.
128. **Marinovich, L., Jr.**
1981. *Tyrannoberingia rex*, a new genus and species of Miocene gastropod from Alaska. *Journal of Paleontology*, vol. 55, pp. 176–179.
129. **Opik, A.A.**
1968. Ordian (Cambrian) Crustacea Bradoriida of Australia. Australian Bureau of Mineral Resources, Geology, and Geophysics, Bulletin, vol. 103, pp. 1–44.
130. **Rushton, A.W.A.**
1978. Fossils from the Middle-Upper Cambrian transition in the Nuneaton district. *Palaeontology*, vol. 21, pp. 245–284

131. Jones, P.J. and McKenzie, K.G.
1980. Queensland Middle Cambrian Bradoriida (Crustacea): new taxa, palaeobiogeography and biological affinities. *Alcheringa*, vol. 4, pp. 203–226.
132. Muller, K.J.
1983. Crustacea with preserved soft parts from the Upper Cambrian of Sweden. *Lethaia*, vol. 16, pp. 93–109.
133. Koneva, S.S.
1978. The first record of ostracodes in the Lower Cambrian of Kazakhstan. *Paleontological Journal*, vol. 12, pp. 137–138.
134. Landing, E.
1980. Late Cambrian-Early Ordovician macrofaunas and phosphate microfaunas, St. John Group, New Brunswick. *Journal of Paleontology*, vol. 54, pp. 752–761.
135. Grigor'yeva, N.V., Mel'nikova, L.M., and Pel'man, Yu.L.
1983. Brachiopods, ostracodes (bradoriids), and problematical fossils from the stratotype region of the Lower Cambrian. *Paleontological Journal*, vol. 17, pp. 51–56.
136. Tillman, J.R.
1983. Ostracodes of the superfamilies Beyrichiacea and Drepanellacea from Middle Devonian rocks of central Ohio. *Journal of Paleontology*, vol. 55, pp. 885–893.
137. Warshauer, S.M.
1981. *Cincinnatiella*, *Pseudoprimitiella* and *Edenopsis*: new generic names for Ordovician ostracodes. *Journal of Paleontology*, vol. 55, pp. 885–893.
138. Tambareau, V.
1981. Ostracodes et evolution de l'Atlantique Nord au Cretace. *Société Geologique de France, Bulletin*, vol. 24, pp. 1077–1085.
139. Brouwers, G.M. and Hazel, J.E.
1978. Ostracoda and correlation of the Severn Formation (Navarroan, Maestrichtian) of Maryland. *Society of Economic Paleontologists and Mineralogists Monograph No. 1*, 52 pp.
140. Degardin, J.-M. and Lethiers, F.
1982. Une microfaune (Conodonta, Ostracoda) dans le Silurien terminal des Pyrenees Centrales Espagnoles. *Revista Espanola de Micropaleontologia*, vol. 14, pp. 335–358.
141. Colin, J.P., Lamolda, M.A., and Rodriguez Lazaro, J.M.
1982. Los ostracodes del Cenomaniense superior y Turoniense de la Cuenca Vasco-Cantabrica. *Revista Espanola de Micropaleontologia*, vol. 14, pp. 187–220.
142. Neale, J.W.
1973. *Cluthia* (Crustacea, Ostracoda), a new Pleistocene and Recent leptocytherid genus. *Journal of Paleontology*, vol. 47, pp. 683–688.
143. Al-Abdul-Razzaq, S.K.
1979. *Glenocythere*, a new ostracode genus from the Ahmadi Formation (Cretaceous) of Kuwait. *Journal of Paleontology*, vol. 53, pp. 920–930.
144. Mamet, B.
1977. Foraminiferal zonation of the Lower Carboniferous: methods and stratigraphic implications. In E.G. Kauffman and J.E. Hazel, eds., *Concepts and Methods of Biostratigraphy*. Dowden, Hutchinson & Ross, Stroudsburg, Pa., pp. 445–462.
145. Douglass, R.C.
1977. The development of fusulinid biostratigraphy. In E.G. Kauffman and J.E. Hazel, eds., *Concepts and Methods of Biostratigraphy*. Dowden, Hutchinson & Ross, Stroudsburg, Pa., pp. 463–482.
146. Ross, C.A. and Ross, J.R.P.
1979. Permian. In R.A. Robison and C. Teichert, eds., *Treatise on Invertebrate Paleontology*. Geological Society of America and the University of Kansas Press, Boulder, Colorado, and Lawrence, Kansas, pp. A291–A350.
147. Surlyk, F. and Birkelund, T.
1977. An integrated stratigraphical study of fossil assemblages from the Maastrichtian White Chalk of northwestern Europe. In E.G. Kauffman and J. Hazel, eds., *Concepts and Methods of Biostratigraphy*. Hutchinson & Ross, Stroudsburg, Pa., pp. 257–281.
148. Shimanski, V.N. and Solob'eb, A.N.
1981. Razvitie i smena prosteishikh, kishchnopolostnykh i chervei na rubeche Mezozoya i Kainozoya. "Nauka", Moscow, 82 pp.
149. Jenkins, D.G. and Murray, J.W., eds.
1981. *Stratigraphical Atlas of Fossil Foraminifera*. British Micropalaeontological Society Series. Ellis Horwood Ltd, Chichester, 310 pp.
150. Sheng, J.-Z., Chen, C.-Z., Wang, Y.-G., Rui, L., Liao, Z.-T., Bando, Y., Ishii, K., Nakazawa, and Nakamura, K.
1984. Permian-Triassic boundary in middle and eastern Tethys. *Journal of the Faculty of Science, Hokkaido University, Series 4: Geology and Mineralogy*, vol. 21, pp. 133–181. [Cited by Sepkoski as: Sheng et al. 1984.]
151. Sirotti, A.
1982. Phylogenetic classification of Lepidocyclinidae: a proposal. *Bollettino della Societa Paleontologica Italiana*, vol. 21, pp. 99–112.
152. Salaj, J.
1969. *Meandrospiranella* nov. gen., a new Mid-Triassic foraminifer from the West Carpathians, Czechoslovakia. *Journal of Paleontology*, vol. 43, pp. 1294–1295.
153. Masters, B.A.
1976. Planktic Foraminifera from the Upper Cretaceous Selma Group, Alabama. *Journal of Paleontology*, vol. 50, pp. 318–330.
154. Gutschick, R.C. and Wuellner, D.
1983. An unusual benthic agglutinated foraminiferan from Late Devonian anoxic basinal black shales of Ohio. *Journal of Paleontology*, vol. 57, pp. 308–320.
155. Blome, C.D.
1983. Middle Jurassic (Callovian) radiolarians from carbonate concretions, Alaska and Oregon. *Micropaleontology*, vol. 30, pp. 343–389.
156. Pessagno, E.A., Jr., Blome, C.D., and Longoria, J.F.
1984. A revised radiolarian zonation for the Upper Jurassic of western North America. *Bulletins of American Paleontology*, vol. 87, no. 320, pp. 5–51.
157. Hayami, I. and Kase, T.
1977. A systematic survey of the Paleozoic and Mesozoic Gastropods and Paleozoic Bivalvia from Japan. *University Museum, University of Tokyo, Bulletin no. 13*, 156 pp.
158. Oyama, K., Mizuno, A., and Sakamoto, T.
1960. *Illustrated Handbook of Japanese Paleogene Molluscs*. Geological Survey of Japan, 244 pp.
159. Hayami, I.
1975. A systematic survey of the Mesozoic Bivalvia from Japan. *University Museum, University of Tokyo, Bulletin*, no. 10, 249 pp.
160. Scrutton, C.T.
1984. Origin and early evolution of tabulate corals. *Palaeontographica Americana*, no. 54, pp. 110–118.
161. Sando, W.J.
1984. Biostratigraphic utility of upper Paleozoic syringoporoid

corals, western interior region, conterminous U.S.A. *Palaeontographica Americana*, no. 54, pp. 453–458.

162. Copper, P.

1981. *Spirapora*: a new Late Ordovician tabulate coral from Manitoulin Island, Ontario, Canada. *Journal of Paleontology*, vol. 55, pp. 1071–1075.

163. Semenoff-Tian-Chansky, P. and Sutherland, P.K.

1981. Coral distribution near the Middle Carboniferous boundary. In W.H.C. Ramsbottom, W.B. Saunders, and B. Owens, eds., *Biostratigraphic Data for a Mid-Carboniferous Boundary*. Subcommission on Carboniferous Stratigraphy, Leeds, pp. 134–144.

164. Pedder, A.E.H.

1982. *Chostophyllum*, a new genus of charactophyllid corals from the Middle Devonian of western Canada. *Journal of Paleontology*, vol. 56, pp. 559–582.

165. McLean, R.A. and Pedder, A.E.H.

1984. Frasnian rugose corals of western Canada. Part 1: Chonophyllidae and Kyphophyllidae. *Palaeontographica*, Abt. A, vol. 185, pp. 1–38.

166. Boomer, I., Lord, A.R., Horne, D.J., and Siveter, D.J., eds.

- 1973–1998. *Stereo-Atlas of Ostracod Shells*. vols. 1–25. University of Newcastle, UK.

167. Van Morkhoven, F.P.C.M.

1963. Post Paleozoic Ostracoda: Their Morphology, Taxonomy, and Economic Use, vol. II. Elsevier, Amsterdam, 478 pp.

168. Siddiqui, Q.A.

1971. Early Tertiary Ostracoda of the Family Trachyleberididae from West Pakistan. *British Museum (Natural History), Bulletin, Geology, Supplement 9*, 98 pp.

169. Neufville, E.M.H.

1973. Upper Cretaceous-Paleogene Ostracoda from the South Atlantic. Publications of the Paleontological Institute, University of Uppsala, Special Volume 1, 205 pp.

170. Mandel'shtan, M.I. and Shneider, G.F.

1968. The Fossil Ostracoda of the U.S.S.R.—Family Cypridae (E. Less, trans.). National Lending Library for Science and Technology, Boston Spa, Yorkshire, 531 pp.

171. Bate, R.H.

1972. Upper Cretaceous Ostracoda from the Carnarvon Basin, Western Australia. *Palaeontological Association, Special Papers in Palaeontology* 10, 85 pp.

172. Neale, J.W.

1975. The Ostracod Fauna from the Santonian Chalk (Upper Cretaceous) of Gingia, Western Australia. *Palaeontological Association, Special Papers in Palaeontology* 16, 81 pp.

173. Scrutton, C.T.

1979. Early fossil cnidarians. In M.R. House, ed., *The Origin of Major Invertebrate Groups*. Systematics Association Special Volume 12. Academic Press, New York, pp. 161–208.

174. Pedder, A.E.H.

1982. The rugose coral record across the Frasnian-Famennian Boundary. *Geological Society of America Special Paper* no. 190, pp. 485–490.

175. Davies, G.R. and Nassichuk, N.W.

1973. The hydrozoan *Palaeoaplysina* from the upper Paleozoic of Ellesmere Island, Arctic Canada. *Journal of Paleontology*, vol. 47, pp. 251–265.

176. Ossian, C.R.

1973. New Pennsylvanian scyphomedusan from western Iowa. *Journal of Paleontology*, vol. 47, pp. 990–995.

177. Lenz, A.C.

1980. A planktic problematicum from the Silurian of northern

Yukon, Canada. *Journal of Paleontology*, vol. 54, pp. 584–587.

178. Willoughby, R.H. and Robison, R.A.

1979. Medusoids from the Middle Cambrian of Utah. *Journal of Paleontology*, vol. 53, pp. 494–500.

179. Wang Hongzhen, Lin Baoyu, and Liu Xiaoliang.

1984. Cnidarian fossils from the Sinian System of China and their stratigraphic significance. *Palaeontographica Americana*, no. 54, pp. 136–140.

180. Bengtson, S.

1981. *Atractosella*, a Silurian alcyonacean octocoral. *Journal of Paleontology* vol. 55, pp. 281–294.

181. Giammona, C.P. and Stanton, R.J., Jr.

1980. Octocorals from the Middle Eocene Stone City Formation, Texas. *Journal of Paleontology*, vol. 54, pp. 71–80.

182. Stanley, G.D. and Kanie, Y.

1985. The first Mesozoic chondrophorine (medusoid hydrozoan), from the Lower Cretaceous of Japan. *Palaeontology*, vol. 28, pp. 101–109. [Originally cited by Sepkoski as: Stanley 1984. As listed here, the paper refers to the genus for which it is cited. This paper is also cited in reference 1066 for the same stratigraphic range.]

183. Beauvais, L.

1984. Evolution and diversification of Jurassic Scleractinia. *Palaeontographica Americana*, no. 54, pp. 219–224.

184. Cairns, S.D.

1984. An application of phylogenetic analysis to the Scleractinia: Family Fungiidae. *Palaeontographica Americana*, no. 54, pp. 49–57.

185. Turnsek, D., Buser, S., and Ogorelic, B.

1984. The role of corals in Ladinian-Carnian reef communities of Slovenia, Yugoslavia. *Palaeontographica Americana*, no. 54, pp. 201–209.

186. Kobluk, D.R.

1984. A new compound skeletal organism from the Rosella Formation (Lower Cambrian), Atan Group, Cassian Mountains, British Columbia. *Journal of Paleontology*, vol. 58, pp. 703–708.

187. Glaessner, M.F.

1971. The genus *Conomedusites* Glaessner and Wade and the diversification of the Cnidaria. *Palaeontologische Zeitschrift*, vol. 45, pp. 7–17.

188. Wade, M.

1971. Bilateral Precambrian chondrophores from the Ediacaran fauna, South Australia. *Proceedings of the Royal Society of Victoria*, vol. 84, pp. 183–188.

189. Wade, M.

1971. Hydrozoa and Scyphozoa and other medusoids from the Precambrian Ediacara fauna, South Australia. *Palaeontology*, vol. 15, pp. 197–225.

190. Glaessner, M.F.

1984. *Dawn of Animal Life*. Cambridge University Press, Cambridge, 244 pp.

191. Bischoff, G.C.O.

1978. *Septodaeum siluricum*, a representative of a new subclass Septodaearia of the Anthozoa, with partial preservation of soft parts. *Senckenbergiana Lethaia*, vol. 59, pp. 229–273.

192. Zhuravleva, I.T.

1970. Marine faunas and Lower Cambrian stratigraphy. *American Journal of Science*, vol. 269, pp. 417–445.

193. Palij, V.M., Posti, E., and Fedonkin, M.A.

1979. Soft-bodied Metazoa and trace fossils of the Vendian and Lower Cambrian [in Russian]. In B.M. Keller and A.Yu. Rozanov, eds., *Upper Precambrian and Cambrian Pale-*

- ontology of East-European Platform. "Nauka", Moscow, pp. 49–82.
- 194. Dehnenne, F. and Naud, G.**
1981. Meduses et traces fossiles supposees precambriennes dans la formation de San Vito, Sarrabus, Sud-Est de la Sardaigne. Société Géologique de France, Bulletin, vol. 23, pp. 23–31.
- 195. Sokolov, B.S.**
1973. Vendian of northern Eurasia. In M.G. Pitcher, ed., Arctic Geology. American Association of Petroleum Geologists, Tulsa, Okla., pp. 204–218.
- 196. Fedonkin, M.A.**
1980. New representatives of Precambrian coelenterates on the north of the Russian Platform [in Russian]. Paleontologicheskii Zhurnal, vol. 1980, no. 2, pp. 7–15.
- 197. Bergstrom, S.**
1981. [This reference is not cited in the database. It is therefore not possible to determine which paper is intended.]
- 198. Briggs, D.E.G.**
1978. A new trilobite-like arthropod from the Lower Cambrian Kinzers Formation, Pennsylvania. Journal of Paleontology, vol. 52, pp. 132–140.
- 199. Conway Morris, S.**
1978. *Laggania cambria* Walcott: a composite fossil. Journal of Paleontology, vol. 52, pp. 126–131.
- 200. Rigby, J.K. and Bryant, T.L.P.**
1979. Fossil sponges of the Mississippian Fort Payne Chert in northeastern Alabama. Journal of Paleontology, vol. 53, pp. 1005–1012.
- 201. Rigby, J.K.**
1980. *Ichnospongia perplexa*, a new sponge from the Mississippian Chainman Shale near Eureka, Nevada. Journal of Paleontology, vol. 54, pp. 1278–1281.
- 202. Russo, F.**
1981. Nuove spugne calcaree triassiche di Campo (Cortina d'Ampezzo), Belluno. Società Paleontologica Italiana, Bollettino, vol. 20, pp. 3–17.
- 203. Finks, R.M.**
1960. Late Paleozoic sponge faunas of the Texas region. American Museum of Natural History Bulletin, vol. 120, pp. 1–160.
- 204. Finks, R.M.**
1971. Sponge zonation in the west Texas Permian section. In J.T. Dutro, ed., Paleozoic Perspectives: A Paleontological Tribute to G. Arthur Cooper. Smithsonian Contributions to Paleobiology, no. 3, p. 285–300.
- 205. Rigby, J.K. and Stearns, C.W.**
1983. Sponges and Spongiomorphs. Notes for a Short Course. University of Tennessee Department of Geological Sciences, Studies in Geology 7, 220 pp.
- 206. Rigby, J.K. and Gilland, J.K.**
1977. A new fossil sponge from the Ordovician Garden City Limestone of southeastern Idaho. Great Basin Naturalist, vol. 37, pp. 475–480.
- 207. Pickett, J. and Rigby, J.K.**
1983. Sponges from the Early Devonian Garra Formation, New South Wales. Journal of Paleontology, vol. 57, pp. 720–741.
- 208. Rigby, J.K.**
1973. Permian sponges from northwestern British Columbia. Canadian Journal of Earth Sciences, vol. 10, pp. 1600–1606.
- 209. Rigby, J.K. and Bayer, T.N.**
1971. Sponges of the Ordovician Maquoketa Formation in Minnesota and Iowa. Journal of Paleontology, vol. 45, pp. 608–627.
- 210. Rigby, J.K. and Chidsey, T.C., Jr.**
1976. A well-preserved *Calycocoelia typicalis* Bassler (Porifera) from the Ordovician Fort Peña Formation of western Texas. Brigham Young University Geology Studies vol. 23, no. 3, pp. 3–8.
- 211. Rigby, J.K.**
1976. A new chiasmoclonellid sponge from the Devonian of Michigan. Journal of Paleontology, vol. 51, pp. 1215–1219.
- 212. Rigby, J.K. and Dixon, O.A.**
1979. Sponge fauna of the Upper Silurian Read Bay Formation, Somerset Island, District of Franklin, Arctic Canada. Journal of Paleontology, vol. 53, pp. 587–627.
- 213. Rigby, J.K. and Terrell, F.M.**
1973. Permian sponges from western Ellesmere Island, Arctic Canada. Canadian Journal Earth Sciences, vol. 10, pp. 1431–1443.
- 214. Rigby, J.K.**
1970. *Ellesmerespongia feildeni*, a new Permian sponge from the Canadian Arctic. Journal of Paleontology, vol. 44, pp. 1143–1145.
- 215. Rigby, J.K.**
1977. A new Middle Ordovician sponge from western Newfoundland. Canadian Journal of Earth Sciences, vol. 14, pp. 2662–2668.
- 216. Rigby, J.K. and Lenz, A.C.**
1977. A new Silurian astylospongid sponge from Baillie-Hamilton Island, Canadian Arctic Archipelago. Canadian Journal of Earth Sciences, vol. 15, pp. 157–162.
- 217. Finks, R.M.**
1971. A new Permian eutaxicladine demosponge, mosaic evolution, and the origin of the Dicranocladina. Journal of Paleontology, vol. 45, pp. 977–997.
- 218. Hartman, W.D., Wendt, J.W., and Wiedenmayer, F.**
1980. Fossil and Living Sponges. Sedimenta VIII. University of Miami, Miami, Florida, 274 pp.
- 219. Rigby, J.K.**
1976. Some observations on occurrences of Cambrian Porifera in western North America and their evolution. Brigham Young University Geology Studies, vol. 23, no. 2; pp. 51–60.
- 220. Rigby, J.K., Schumacher, D., and Meader, S.J.**
1979. The genus *Ensiferites*, a Devonian astracosponge of North America. Journal of Paleontology, vol. 53, pp. 475–493.
- 221. Rigby, J.K.**
1976. A new Devonian heteractinid sponge from southwestern Ellesmere Island, Arctic Canada. Canadian Journal of Earth Sciences, vol. 13, pp. 120–125.
- 222. Rigby, J.K.**
1978. Porifera of the Middle Cambrian Wheeler Shale, from the Wheeler Amphitheater, House Range, in western Utah. Journal of Paleontology, vol. 52, pp. 1325–1345.
- 223. Rigby, J.K. and Scott, R.W.**
1981. Sponges from the Lower Cretaceous Mural Limestone in Arizona and northern Mexico. Journal of Paleontology, vol. 55, pp. 552–562.
- 224. Muller, W.**
1984. Die Kalkschwämme der Unterordnung Inozoa Steinmann aus dem Oberen Jura von Württemberg (SW-Deutschland). Stuttgarter Beiträge zur Naturkunde Serie B (Geologie und Paläontologie) 100: 1–85. [Cited by Sepkoski as: Muller 1984.]
- 225. Rigby, J.K.**
1983. Sponges of the Middle Cambrian Marjum Limestone from

- the House Range and Drum Mountains of western Millard County, Utah. *Journal of Paleontology*, vol. 57, pp. 240–270.
- 226. Rigby, J.K. and Blodgett, R.B.**
1983. Early Middle Devonian sponges from the McGrath Quadrangle of west-central Alaska. *Journal of Paleontology*, vol. 57, pp. 773–786.
- 227. Finks, R.M.**
1970. The evolution and ecologic history of sponge during Palaeozoic times. Symposium of the Zoological Society of London, vol. 25, pp. 3–22.
- 228. Rigby, J.K. and Gosney, T.C.**
1983. First reported Triassic lyssakid sponges from North America. *Journal of Paleontology*, vol. 57, pp. 787–796.
- 229. Rigby, J.K., Horrocks, R.D., and Cys, J.M.**
1982. A new hexactinellid brachiosponge from the Upper Permian of West Texas. *Journal of Paleontology*, vol. 56, pp. 315–323.
- 230. Rigby, J.K.**
1974. *Vaurealspongia* and *Twenhofelella*, two new brachiospongid hexactinellid sponges from the Ordovician and Silurian of Anticosti Island, Quebec. *Canadian Journal of Earth Sciences*, vol. 11, pp. 1343–1349.
- 231. Rigby, J.K. and Harris, D.R.**
1979. A new Silurian sponge fauna from northern British Columbia, Canada. *Journal of Paleontology*, vol. 53, pp. 968–980.
- 232. Rigby, J.K. and Murphy, M.A.**
1983. *Gabelia*, a new Late Devonian lyssakid protosponge from the Roberts Mountains, Nevada. *Journal of Paleontology*, vol. 57, pp. 797–803.
- 233. Rigby, J.K., King, J.E., and Gunther, L.F.**
1981. The new Lower Ordovician protosponge, *Asthenospongia*, from the Phi Kappa Formation in central Idaho. *Journal of Paleontology*, vol. 55, pp. 842–847.
- 234. Rigby, J.K. and Ausich, W.I.**
1981. Lower Mississippian sponges from the Edwardsville Formation, southern Indiana. *Journal of Paleontology*, vol. 55, pp. 370–382.
- 235. Rigby, J.K.**
1979. Patterns in Devonian sponge distribution. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 225–228.
- 236. Rigby, J.K. and Washburn, A.T.**
1972. A new hexactinellid sponge from the Mississippian-Pennsylvanian Diamond Peak Formation in eastern Nevada. *Journal of Paleontology*, vol. 46, pp. 266–270.
- 237. Rigby, J.K. and Gutschick, R.C.**
1976. Two new lower Paleozoic hexactinellid sponges from Utah and Oklahoma. *Journal of Paleontology*, vol. 50, pp. 79–85.
- 238. Stearn, C.W.**
1983. Stromatoporoids from the Blue Fjord Formation (Lower Devonian) of Ellesmere Island, Arctic Canada. *Journal of Paleontology*, vol. 57, pp. 539–559.
- 239. Guensburg, T.E.**
1983. Echinodermata of the Middle Ordovician Lebanon Limestone, central Tennessee. *Bulletins of American Paleontology*, vol. 86, no. 319, pp. 5–100.
- 240. Kelley, S.M., Frest, T.J., and Strimple, H.L.**
1978. Additional information of *Simplococrinus persculptus*. *Journal of Paleontology*, vol. 52, pp. 1227–1232.
- 241. Frest, T.J. and Strimple, H.L.**
1981. New camarate crinoids from the Silurian of North America. *Journal of Paleontology*, vol. 55, pp. 639–655.
- 242. McIntosh, G.C.**
1981. *Apiurocrinus sucrei*, a new genus and species of camerate crinoid from the Lower Devonian. *Journal of Paleontology*, vol. 55, pp. 948–952.
- 243. Frest, T.J. and Strimple, H.L.**
1977. Hirneacrinidae (new), simple Silurian camerate crinoids from the North American continental interior. *Journal of Paleontology*, vol. 51, pp. 1181–1200.
- 244. Lane, N.G.**
1979. Upper Permian crinoids from Djebel Tebaga, Tunisia. *Journal of Paleontology*, vol. 53, pp. 121–132.
- 245. Strimple, H.L. and Coney, C.**
1978. *Paratalarocrinus*, a new camarate genus from the upper Mississippian of Virginia. *Journal of Paleontology*, vol. 52, pp. 484–511.
- 246. Broadhead, T.W. and Strimple, H.L.**
1980. *Hyrtaneocrinus*, a new Carboniferous camerate crinoid genus from eastern North America. *Journal of Paleontology*, vol. 54, pp. 35–44.
- 247. Willink, R.J.**
1980. A new coil-stemmed camarate crinoid from the Permian of eastern Australia. *Journal of Paleontology*, vol. 54, pp. 15–34.
- 248. Kolata, D.R.**
1975. Middle Ordovician echinoderms from northern Illinois and southern Wisconsin. *Journal of Paleontology*, vol. 49, no. 3 (supplement), 74 pp.
- 249. Frest, T.J. and Strimple, H.L.**
1977. Three new camarates (Echinodermata: Crinoidea) from the Silurian of Oklahoma and Tennessee. *Journal of Paleontology*, vol. 51, pp. 272–281.
- 250. Ausich, W.I.**
1984. Calceocrinids from the Early Silurian (Llandoveryan) Brassfield Formation of southwestern Ohio. *Journal of Paleontology*, vol. 58, pp. 1167–1185.
- 251. Frest, T.J., Strimple, H.L., and McGinnis, M.R.**
1979. Two new crinoids from the Ordovician of Virginia and Oklahoma, with notes on pinnulation in the Disparida. *Journal of Paleontology*, vol. 53, pp. 399–415.
- 252. Brett, C.E.**
1979. *Paracolocrinus*, a new inadunate crinoid genus from Rochester Shale (Silurian, Wenlockian) of New York. *Journal of Paleontology*, vol. 54, pp. 913–922.
- 253. Kelly, S.M. and Ausich, W.I.**
1978. A new Lower Ordovician (middle Canadian) disparid crinoid from Utah. *Journal of Paleontology*, vol. 52, pp. 916–920.
- 254. McIntosh, G.C.**
1984. Devonian cladid inadunate crinoids: Family Botryocrinidae Bather, 1899. *Journal of Paleontology*, vol. 58, pp. 1260–1281.
- 255. Frest, T.J. and Strimple, H.L.**
1982. New Manicrinidae (Crinoidea, Inadunata, Dendroainina) from the Silurian of Illinois and Indiana. *Journal of Paleontology*, vol. 56, pp. 720–728.
- 256. McIntosh, G.C.**
1982. *Nuxocrinus* and *Pyrenocrinus*, two new Devonian cladid inadunate crinoid genera. *Journal of Paleontology*, vol. 57, pp. 495–513.
- 257. Webster, G.D.**
1981. New crinoids from the Naco Formation (middle Pennsylvanian) of Arizona and a revision of the family Cromyocrinidae. *Journal of Paleontology*, vol. 57, pp. 495–513.
- 258. Lewis, R.D.**
1981. *Archaeotaxocrinus*, new genus, the earliest known flexible

- crinoid (Whiterockian) and its phylogenetic implications. *Journal of Paleontology*, vol. 55, pp. 227–238.
- 259. McIntosh, G.C.**
1981. *Tagenocrinus* and *Lecocrinus*, two new flexible crinoid genera from the Silurian and Devonian of North America. *Journal of Paleontology*, vol. 55, pp. 1103–1108.
- 260. Strimple, H.L. and Pareyn, C.**
1981. *Cibolocrinus* from the Namurian of North Africa with notes on the genus. *Journal of Paleontology*, vol. 56, pp. 226–232.
- 261. Frest, T.J. and Strimple, H.L.**
1978. The flexible crinoid genus *Anisocrinus* (Ordovician-Silurian) in North America. *Journal of Paleontology*, vol. 52, pp. 683–696.
- 262. Rigby, J.K., Chamberlain, C.K., and Black, B.A.**
1970. Mississippian and Pennsylvanian sponges from the Ouachita Mountains of Oklahoma. *Journal of Paleontology*, vol. 44, pp. 816–832.
- 263. Rigby, J.K.**
1970. Two new Upper Devonian hexactinellid sponges from Alberta. *Journal of Paleontology*, vol. 44, pp. 7–16.
- 264. Kling, S.A. and Reif, W.-E.**
1969. The Paleozoic history of amphidisc and hemidisc sponges: new evidence from the Carboniferous of Uruguay. *Journal of Paleontology*, vol. 43, pp. 1429–1434.
- 265. Bogoyavlenskaya, O.V.**
1974. Printsipi sistemizatsii Stomatoporoidei. In B.S. Sokolov, ed., *Ancient Cnidaria*, vol. 1. "Nauka", Moscow, pp. 20–27.
- 266. Kapp, U.S. and Stearn, C.W.**
1974. Stomatoporooids of the Chazy Group (Middle Ordovician), Lake Champlain, Vermont and New York. *Journal of Paleontology*, vol. 49, pp. 163–186.
- 267. Andri, E. and Rossi, F.**
1980. *Leiochaetetes furlensis* n. gen., n. sp., un nuovo Chetetide del Passo del Furlo (Pesaro, Marche). *Societa Paleontologica Italiana, Bollettino*, vol. 19, pp. 274–280.
- 268. Rozanov, A.Yu., Missarzhevsky, V.V., Volkova, N.A., Voronova, L.G., Krylov, I.N., Keller, B.M., Korolyut, I.K., Lendzion, K., Mikhniak, P., Pykhova, N.G., and Sidorov, A.D.**
1969. Tommotsky yarus i problema nizhney granitsy Kembria. *Geological Institute of the Academy of Sciences USSR Transactions*, vol. 206, pp. 5–380.
- 269. Stinchcomb, B.L.**
1975. Paleocology of two new species of Late Cambrian *Hypseloconus* (Monoplacophora) from Missouri. *Journal of Paleontology*, vol. 49, pp. 416–421.
- 270. Matthews, S.C. and Missarzhevsky, V.V.**
1975. Small shelly fossils of late Precambrian and Early Cambrian age: a review of recent work. *Journal of the Geological Society of London*, vol. 131, pp. 289–304.
- 271. Qian, Y.**
1977. Hyolitha and some problematica from the Lower Cambrian Meischucun Stage in central and southwestern China [in Chinese]. *Acta Palaeontologica Sinica*, vol. 16, pp. 255–278.
- 272. Berg-Madsen, V. and Peel, J.S.**
1977. Middle Cambrian monoplacophorans from Bornholm and Australia, and the systematic position of the bellerophonitiform molluscs. *Lethaia*, vol. 11, pp. 113–126.
- 273. Peel, J.S.**
1977. Relationship and internal structure of a new *Pilina* (Monoplacophora) from the Late Ordovician of Oklahoma. *Journal of Paleontology*, vol. 51, pp. 116–122.
- 274. Runnegar, B., Pojeta, J., Jr., Taylor, M.E., and Collins, D.**
1979. New species of the Cambrian and Ordovician chitons *Matthevia* and *Chelodes* from Wisconsin and Queensland: evidence for the early history of polyplacophoran mollusks. *Journal of Paleontology*, vol. 53, pp. 1374–1395.
- 275. Hoare, R.D. and Smith, A.G.**
1984. Permian Polyplacophora (Mollusca) from West Texas. *Journal of Paleontology*, vol. 58, pp. 82–103.
- 276. Laghi, G.F.**
1981. *Crenatolirica zardini* n. gen., n. sp. of Polyplacophora from St. Cassian Beds (Dolomites, Italy). *Societa Paleontologica Italiana, Bollettino*, vol. 20, pp. 155–158.
- 277. Debrock, M.D., Hoare, R.D., and Mapes, R.H.**
1984. Pennsylvanian (Desmoinesian) Polyplacophora (Mollusca) from Texas. *Journal of Paleontology*, vol. 58, pp. 1117–1135.
- 278. Hoare, R.D., and Smith, A.G.**
1984. Permian Polyplacophora (Mollusca) from West Texas. *Journal of Paleontology*, vol. 58, pp. 82–103.
- 279. Pojeta, J., Jr. and Runnegar, B.**
1976. The paleontology of rostroconch mollusks and the early history of the phylum Mollusca. U.S. Geological Survey Professional Paper 968, 88 pp.
- 280. Kobayashi, T.**
1967. The Cambro-Ordovician formations and faunas of South Korea. Part X. Stratigraphy of the Chosen Group in Korea and South Manchuria. Section C. The Cambrian of eastern Asia and other parts of the continent. *Journal of the Faculty of Science, University of Tokyo, Sec. II*, vol. 16, pp. 381–534.
- 281. Pojeta, J., Jr., Gilbert-Tomlinson, J., and Shergold, J.H.**
1977. Cambrian and Ordovician rostroconch mollusks from northern Australia. *Australian Bureau of Mineral Resources, Bulletin* 171, pp. 1–54.
- 282. Hoare, R.D., Mapes, R.H., and Barnes, C.J.**
1982. Some Mississippian and Pennsylvanian rostroconchs from the Midcontinent region. *Journal of Paleontology*, vol. 56, pp. 123–131.
- 283. Yancey, T.E.**
1973. A new genus of Permian siphonodontalid scaphopods, and its bearing on the origin of the Siphonodontallidae. *Journal of Paleontology*, vol. 47, pp. 1062–1064.
- 284. Pojeta, J., Jr. and Runnegar, B.**
1979. *Rhytidentalium kentuckyensis*, a new genus and new species of Ordovician scaphopod, and the early history of scaphopod molluscs. *Journal of Paleontology*, vol. 53, pp. 530–541.
- 285. Churkin, M., Jr. and Carter, C.**
1970. Devonian tentaculitids of east-central Alaska, systematics and biostratigraphic significance. *Journal of Paleontology*, vol. 44, pp. 51–68.
- 286. Ormiston, A.R.**
1973. A coiled tentaculite from the Salmontrout Limestone, Alaska. *Journal of Paleontology*, vol. 47, pp. 1065–1068.
- 287. Syoiev, A.A.**
1972. Biostratigrafiya i khilolity ortotetsimorfy nizhnego Kembriya Sibirskoi Platformy. "Nauka", Moscow, 152 pp.
- 288. Marek, L.**
1976. The distribution of the Mediterranean Ordovician Hyolitha. In M.G. Bassett, ed., *The Ordovician System: Proceedings of a Palaeontological Association Symposium*,

Birmingham, September 1974. University of Wales Press and the National Museum of Wales, Cardiff, pp. 491–500.

289. Valkov, A.K.

1975. Biostratigrafiya i kholity Kembriya severovostoka Sibirskoi Platformi. "Nauka", Moscow, 137 pp.

290. Yochelson, E.L., Marek, L., and Flower, R.H.

1969. Late Cambrian hyolithoid *Kygmæoceras* redescribed. *Journal of Paleontology*, vol. 43, pp. 1274–1276.

291. Malinsky, J.M. and Mapes, R.A.

1983. First occurrence of Hyolitha (Mollusca) in the Pennsylvanian of North America. *Journal of Paleontology*, vol. 57, pp. 347–353.

292. Keller, B.M. and Rozanov, A.Yu., eds.

1979. Upper Precambrian and Cambrian Paleontology of East-European Platform [in Russian]. "Nauka", Moscow, 211 pp.

293. Kobayashi, T.

1967. The Cambro-Ordovician formations and faunas of South Korea. Part. X. Stratigraphy of the Chosen Group in Korea and South Manchuria. Section C. The Cambrian of eastern Asia and other parts of the continent. *Journal of the Faculty of Science, University of Tokyo, Sec. II*, vol. 16, pp. 381–534.

294. Taylor, M.E.

1966. Precambrian mollusc-like fossils from Inyo County, California. *Science*, vol. 153, pp. 198–201.

295. North, F.K.

1971. The Cambrian of Canada and Alaska. In C.H. Holland, ed., *Cambrian of the New World*. Wiley-Interscience, New York, pp. 219–324.

296. Peel, J.S. and Yochelson, E.L.

1984. Permian Toxeumorphorida from Greenland: an appraisal of the molluscan class Xenconchia. *Lethaia*, vol. 17, pp. 211–222.

297. Chen, J.-Y. and Teichert, C.

1983. Cambrian cephalopods. *Geology*, vol. 11, pp. 647–650.

298. Crick, R.E.

1981. Diversity and evolutionary rates of Cambro-Ordovician nautiloids. *Paleobiology*, vol. 7, pp. 200–215.

299. Teichert, C., Glenister, B.F., and Crick, R.E.

1979. Biostratigraphy of Devonian nautiloid cephalopods. *Palaontological Association, Special Papers in Palaeontology* 23, pp. 259–262.

300. Tucker, J.K., Mapes, R.H., and Aronoff, S.M.

1978. New coiled nautiloids from the Wewoka Formation (Pennsylvanian) of Oklahoma. *Journal of Paleontology*, vol. 52, pp. 67–72.

301. Whetstone, K.N. and Teichert, C.

1978. A new genus of nautiloid cephalopods from the Mooreville Formation (Cretaceous) of Alabama. *Journal of Paleontology*, vol. 52, pp. 440–443.

302. House, M.R. and Senior, J.R., eds.

1981. The Ammonoidea. *Systematics Association Special Volume* 18. Academic Press, New York.

303. Frest, T.J., Glenister, B.F., and Furnish, W.M.

1981. Pennsylvanian-Permian Cheiloceratacean ammonoid families Maximitidae and Psedohaloritidae. *Paleontological Society Memoir* 11 (*Journal of Paleontology*, vol. 55, no. 3, supplement), 46 pp.

304. Saunders, W.B. and Swan, A.R.H.

1984. Morphology and morphologic diversity of mid-Carboniferous (Namurian) ammonoids in time and space. *Paleobiology*, vol. 10, pp. 195–228.

305. Tharalson, D.B.

1984. Revision of the Early Permian ammonoid family Perrinitidae. *Journal of Paleontology*, vol. 58, pp. 804–833.

306. Drushchits, V.V., Kabanov, G.K., and Nerodenko, V.M.

1984. Structures of the phragmocone and rostrum in *Tauriconites* gen. nov. (Coleoidea, Diplobelida). *Paleontological Journal*, vol. 18, pp. 1–8.

307. Jeletzky, J.A.

1966. Comparative morphology, phylogeny, and classification of fossil Coleoidea. *University of Kansas Paleontological Contributions*, Art. 7, 162 pp.

308. Stevens, G.R.

1973. Jurassic belemnites. In A. Hallam, ed., *Atlas of Palaeobiogeography*. Elsevier, Amsterdam, pp. 257–274.

309. Stevens, G.R.

1973. Cretaceous belemnites. In A. Hallam, ed., *Atlas of Palaeobiogeography*. Elsevier, Amsterdam, pp. 385–401.

310. Green, R.G.

1977. *Niobraraeuthis walkeri*, a new species of teuthid from the Upper Cretaceous Niobrara Formation of Kansas. *Journal of Paleontology*, vol. 51, pp. 992–995.

311. Finney, S.C.

1980. Thamnograptid, dichograptid and abrograptid graptolites from the Middle Ordovician Athens Shale of Alabama. *Journal of Paleontology*, vol. 54, pp. 1184–1208.

312. Landing, E.

1974. Early and Middle Cambrian conodonts from the Taconic allochthon, eastern New York. *Journal of Paleontology*, vol. 48, pp. 1241–1248.

313. Sweet, W.C.

1984. Graphic correlation of upper Middle and Upper Ordovician rocks, North American Midcontinent Province, U.S.A. In D.L. Brunton, ed., *Aspects of the Ordovician System*. *Palaeontological Contributions*, University of Oslo, no. 295, Universitetsforlaget, pp. 23–35.

314. Klapper, G. and Barrick, L.E.

1983. Middle Devonian (Eifelian) conodonts from the Spillville Formation in northern Iowa and southern Minnesota. *Journal of Paleontology*, vol. 57, pp. 1212–1243.

315. Ross, C.A.

1979. Carboniferous. In R.A. Robison and C. Teichert, eds., *Treatise on Invertebrate Paleontology, Part A. Geological Society of America and the University of Kansas Press*, Boulder, Colorado, and Lawrence, Kansas, pp. A254–A290.

316. Klapper, G. and Bergstrom, S.M.

1984. The enigmatic Middle Ordovician fossil *Archeognathus* and its relations to conodonts and vertebrates. *Journal of Paleontology*, vol. 58, pp. 949–976.

317. Repetski, J.E. and Ethington, R.L.

1983. *Rossodus manitouensis* (Conodonts), a new Early Ordovician index fossil. *Journal of Paleontology*, vol. 57, pp. 289–301.

318. Bell, B.M.

1976. A study of North American Edrioasteroidea. *New York State Museum Memoir* 21, 446 pp.

319. Holloway, D.J. and Jell, P.A.

1983. Silurian and Devonian edrioasteroids from Australia. *Journal of Paleontology*, vol. 57, pp. 1001–1016.

320. Bell, B.M. and Sprinkle, J.

1978. *Totiglobus*, an unusual edrioasteroid from the Middle Cambrian of Nevada. *Journal of Paleontology*, vol. 52, pp. 243–266.

321. Strimple, H.L. and Mapes, R.H.

1977. A new upper Pennsylvanian fissiculate blastoid from Texas. *Journal of Paleontology*, vol. 51, pp. 357–362.

322. Macurda, D.B., Jr. and Breimer, A.

1977. *Strongyloblastus*, a Mississippian blastoid from western Canada. *Journal of Paleontology*, vol. 51, pp. 693–700.

324. Macurda, D.B., Jr.

1977. *Arcuoblastus* and *Decemoblastus*, two new Mississippian blastoid genera from the Burlington Limestone, Iowa. *Journal of Paleontology*, vol. 51, pp. 1201-1214.

325. Sprinkle, J.

1975. The "arms" of *Caryocrinites*, a rhombiferan cystoid convergent on crinoids. *Journal of Paleontology*, vol. 49, pp. 1063-1073.

326. Paul, C.R.C.

1972. *Cheirocystella antiqua* gen. et sp. nov. from the Lower Ordovician of western Utah, and its bearing on the evolution of the Cheirocrinitidae (Rhombifera: Glyptocystitida). *Brigham Young University Geology Studies*, vol. 19, pp. 15-63.

327. Broadhead, T.W. and Strimple, H.L.

1978. Systematics and distribution of the Callocystitidae (Echinodermata, Rhombifera). *Journal of Paleontology*, vol. 52, pp. 164-177.

328. Paul, C.R.C.

1967. The British Silurian cystoids. *British Museum (Natural History). Geology, Bulletin*, vol. 13, pp. 297-356.

329. Ausich, W.I. and Schumacher, G.A.

1984. New Lower Silurian rhombiferan cystoid (Echinodermata, Callocystitidae) from southwestern Ohio. *Journal of Paleontology*, vol. 58, pp. 9-15.

330. Paul, C.R.C.

1968. Morphology and function of dichopore pore-structure in cystoids. *Palaeontology*, vol. 11, pp. 697-730.

331. Brett, C.E., Frest, T.J., Sprinkle, J., and Clement, C.R.

1983. Coronioidea: a new class of blastozoan echinoderms based on taxonomic reevaluation of *Stephanocrinus*. *Journal of Paleontology*, vol. 57, pp. 627-651.

332. Frest, T.J., Strimple, H.L., and Coney, C.C.

1979. Paracrinoidea (Platycystitidae) from the Benbolt Formation (Blackriverian) of Virginia. *Journal of Paleontology*, vol. 53, pp. 380-398.

333. Frest, T.J., Strimple, H.L., and Witzke, R.J.

1979. New Comarocystitida (Echinodermata: Paracrinoidea) from the Silurian of Iowa and Ordovician of Oklahoma. *Journal of Paleontology*, vol. 54, pp. 217-228.

334. Frest, T.J. and Strimple, H.L.

1982. A new comarocystitid (Echinodermata: Paracrinoidea) from the Kimmswick Limestone (Middle Ordovician). *Missouri. Journal of Paleontology*, vol. 56, pp. 358-370.

335. Parsley, R.L. and Caster, K.E.

1965. North American Soluta (Carpoidea, Echinodermata). *Bulletins of American Paleontology*, vol. 49, pp. 109-174.

336. Kolata, D.R. and Jollie, M.

1982. Anomalocystitid mitrates (Stylophora-Echinodermata) from the Champlanian (Middle Ordovician) Guttenberg Formation of the upper Mississippi Valley region. *Journal of Paleontology*, vol. 56, pp. 631-653.

337. Kolata, D.R. and Guensburg, T.E.

1979. *Diamphidiocystis*, a new mitrate "carpod" from the Cincinnati (Upper Ordovician) Maquoketa Group in southern Illinois. *Journal of Paleontology*, vol. 53, pp. 1121-1135.

338. Blake, D.

1979. Post-Paleozoic Asterozoa. In T.W. Broadhead and J.A. Waters, eds., *Echinoderms. Notes for a Short Course*. University of Tennessee Department of Geological Sciences, *Studies in Geology* 3, pp. 200-214.

339. Branstrator, J.W.

1972. *Lanthanaster cruciformis*, a new Upper Ordovician sea

star from Cincinnati, Ohio. *Journal of Paleontology*, vol. 46, pp. 66-69.

340. Harper, J.A. and Morris, R.W.

1978. A new encrinasterid ophiuroid from the Conemaugh Group (Pennsylvanian) of western Pennsylvania, and revision of Encrinasteridae. *Journal of Paleontology*, vol. 52, pp. 155-163.

341. Morris, R.W., Rollins, H.B., and Shaak, G.D.

1973. A new ophiuroid from the Brush Creek Shale (Conemaugh Group, Pennsylvanian) of western Pennsylvania. *Journal of Paleontology*, vol. 47, pp. 473-478.

342. Kier, P.M.

1973. Evolutionary trends and their functional significance in the post-Paleozoic echinoids. *Paleontological Society Memoir* no. 5 (*Journal of Paleontology*, vol. 48, no. 3, supplement), pp. 1-95.

343. Kier, P.M.

1984. Fossil spatangoid echinoids of Cuba. *Smithsonian Contributions to Paleobiology*, no. 55, 336 pp.

344. Muller, K.J.

1981. Arthropods with phosphatized soft parts from the Upper Cambrian "Orsten" of Sweden. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 147-151.

345. Jaeger, H. and Martinsson, A.

1967. Remarks on the problematic fossil *Xenusion auerswaldae*. *Geologiska Föreningen i Stockholm. Föreläsningar*, vol. 88, pp. 435-452.

346. Buckeridge, J.S.

1983. Fossil barnacles (Cirripedia: Thoracica) of New Zealand and Australia. *New Zealand Geological Survey Paleontological Bulletin* 50, pp. 1-151.

347. Zullo, V.A.

1983. New genera and species of balanoid barnacles from the Oligocene and Miocene of North Carolina. *Journal of Paleontology*, vol. 58, pp. 1312-1338.

348. Collins, D. and Rudkin, D.M.

1981. *Priscansermarinus barnetti*, a probable lepadomorph barnacle from the Middle Cambrian Burgess Shale of British Columbia. *Journal of Paleontology*, vol. 55, pp. 1006-1015.

349. Robison, R.A. and Richards, B.C.

1981. Larger bivalve arthropods from the Middle Cambrian of Utah. *University of Kansas Paleontological Contributions*, Art. 106, 19 pp.

350. Briggs, D.E.G.

1978. A new trilobite-like arthropod from the Lower Cambrian Kinzers Formation, Pennsylvania. *Journal of Paleontology*, vol. 52, pp. 132-140.

351. Schram, F.R.

1980. Miscellaneous late Paleozoic Malacostraca of the Soviet Union. *Journal of Paleontology*, vol. 54, pp. 542-547.

352. Schram, F.R.

1984. Fossil syncarida. *Transactions of the San Diego Society of Natural History*, vol. 20, pp. 189-246.

353. Feldmann, R.M. and West, R.R.

1978. *Huhatanka*, a new genus of lobster (Decapoda: Meco-chiridae) from the Kiowa Formation (Cretaceous: Albian) of Kansas. *Journal of Paleontology*, vol. 52, pp. 1219-1226.

354. Bishop, G.A.

1976. Two new crabs, *Sodakus tatankayo-tankaensis*, new genus, new species, and *Raninella oahensis* new species

- (Crustacea, Decapoda) from the Upper Cretaceous Pierre Shale of South Dakota. *Journal of Paleontology*, vol. 52, pp. 608–617.
- 355. Schram, F.R.**
1978. *Jerometichenoria grandis* new genus, new species (Crustacea: Mysidacea) from the Lower Permian of the Soviet Union. *Journal of Paleontology*, vol. 52, pp. 605–607.
- 356. Schram, F.R., Feldmann, R.M., and Copeland, M.J.**
1978. The Late Devonian Palaeopalaemonidae and the earliest decapod crustaceans. *Journal of Paleontology*, vol. 52, pp. 1375–1387.
- 357. Feldmann, R.M.**
1984. *Haumuriaegla glaessneri* new genus and species (Decapoda, Anomura, Aeglididae) from Haumurian (Late Cretaceous) rocks near Cheviot, New Zealand. *New Zealand Journal of Geology and Geophysics*, vol. 27, pp. 379–385.
- 358. Iverson, E.W. and Chivers, D.D.**
1984. A new genus of Sphaeromatidae (Crustacea: Isopoda: Flabellifera) from the Miocene of Kern County, California. *Journal of Paleontology*, vol. 58, pp. 104–108.
- 359. Fisher, D.C.**
1982. Phylogenetic and macroevolutionary patterns within the Xiphosurida. Third North American Paleontological Convention, Proceedings, vol. 1, pp. 175–180.
- 360. Plotnick, R.E.**
1982. Patterns in the Evolution of the Eurypterids. Unpubl. Ph.D. Thesis, University of Chicago, Chicago, 411 pp.
- 361. Lendzion, K.**
1975. Fauna of the *Mohergella* Zone in the Polish Lower Cambrian. *Kwartalnik Geologiczny*, Warszawa, vol. 19, pp. 237–242.
- 362. Linsley, R.M.**
1979. Gastropods of the Devonian. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 249–254.
- 363. Sterrn, C.W.**
1979. Biostratigraphy of Devonian stromatoporoids. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 229–232.
- 364. Lutke, F.**
1979. Biostratigraphical significance of the Devonian Dacryoconarida. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 281–289.
- 365. Kielan-Jaworowska, Z.**
1966. Polychaete jaw apparatuses from the Ordovician and Silurian of Poland and a comparison with modern forms. *Palaeontologica Polonica*, vol. 16, pp. 1–152.
- 366. Tangourdeau, P.**
1983. La place des Scolecodontes disperses (Annelides) dan le peuplement des mers au Paleozoique. *Museum National d'Histoire Naturelle, Paris, Bulletin*, vol. 4, ser 5, pp. 205–212.
- 367. Mierzejewski, P. and Mierzejewska, G.**
1975. Zenognath type of polychaete jaw apparatuses. *Acta Palaeontologica Polonica*, vol. 20, pp. 437–442.
- 368. Jager, M.**
1983. Serpulidae (Polychaeta sedentaria) aus der norddeutschen hoheren Oberkreide—Systematik, Stratigraphie, Okologie. *Geologisches Jahrbuch*, vol. A68, pp. 3–220. [Cited by Sepkoski as: Jager 1983.]
- 369. Yochelson, F.L.**
1971. The little known Pennsylvanian *Clavulites* reinterpreted as a "worm." *Journal of Paleontology*, vol. 45, pp. 126–129.
- 370. Robison, R.A.**
1969. Annelids from the Middle Cambrian Spence Shale of Utah. *Journal of Paleontology*, vol. 43, pp. 1169–1173.
- 371. Tynan, M.C.**
1983. Coral-like microfossils from the Lower Cambrian of California. *Journal of Paleontology*, vol. 57, pp. 1188–1211.
- 372. Rowland, S. M. and Carlson, S.J.**
1983. *Westgardia gigantea*, a new Lower Cambrian fossil from eastern California. *Journal of Paleontology*, vol. 57, pp. 1317–1320.
- 373. Bergstrom, S.M.**
1979. First report of the enigmatic microfossil *Konyrium* in North America. *Journal of Paleontology*, vol. 53, pp. 320–327.
- 374. Taylor, P.D.**
1984. *Marcusodictyon* Bassler from the Lower Ordovician of Estonia: not the earliest bryozoan but a phosphatic problematicum. *Alcheringa*, vol. 8, pp. 177–186.
- 375. Schram, F.R.**
1973. Pseudocoelomates and a nemertine from the Illinois Pennsylvanian. *Journal of Paleontology*, vol. 47, pp. 985–989.
- 376. Nitecki, M.H. and Solem, A.**
1973. A problematic organism from the Mazon Creek (Pennsylvanian) of Illinois. *Journal of Paleontology*, vol. 47, pp. 903–907.
- 377. Tuftin, S.E. and Kylo, L.R.**
1978. Problematical fossils in the Ordovician of Minnesota. *Journal of Paleontology*, vol. 52, pp. 846–849.
- 378. Thomas, A.T., Owens, R.M., and Rushton, A.W.A.**
1984. Trilobites in British stratigraphy. *Geological Society of London, Special Report*, no. 16, 78 pp.
- 379. Lochman-Balk, C.**
1971. The Cambrian of the craton of the United States. *In* C.H. Holland, *ed.*, *Cambrian of the New World*. Wiley Interscience, New York, pp. 79–167.
- 380. Ivshin, N.K.**
1983. Upper Cambrian Trilobites of Kazakhstan. Pt. II. (S. Viswanathan, trans.). Amerind Publishing Co., New Dehli, 432 pp.
- 381. Zhiyi Zhou, Gongzheng Yin, and Tripp, R.P.**
1983. Trilobites from the Ordovician Shihtzupu Formation, Zunyi, Guizhou Province, China. *Transactions of the Royal Society of Edinburgh: Earth Science*, vol. 75, pp. 13–36.
- 382. Shaw, F.C.**
1974. Simpson Group (Middle Ordovician) trilobites of Oklahoma. *Journal of Paleontology*, vol. 48, no. 5 (supplement), 54 pp.
- 383. Ross, R. J., Jr.**
1974. Early Paleozoic trilobites, sedimentary facies, lithospheric plates, and ocean currents. *Fossils and Strata*, no. 4, pp. 307–329 [Cited by Sepkoski as: Ross 1973.]
- 384. Kurtz, V.E.**
1975. Franconian (Upper Cambrian) trilobite faunas from the Elvins Group of southeast Missouri. *Journal of Paleontology*, vol. 49, pp. 1009–1043.
- 385. Robison, R.A.**
1971. Additional Middle Cambrian trilobites from the Wheeler Shale of Utah. *Journal of Paleontology*, vol. 45, pp. 796–804.
- 386. Webby, B.D., Moors, H.T., and McLean, R.A.**
1970. *Malongullia* and *Ennerinuraspis*, new Ordovician trilobites from New South Wales, Australia. *Journal of Paleontology*, vol. 44, pp. 881–887.
- 387. Cisne, J.**
1970. *Constantina oulchra*: an unusual proetid trilobite from the

- Devonian of Pennsylvania. *Journal of Paleontology*, vol. 44, pp. 522–523.
- 388. Fortey, R.A. and Owens, R.M.**
1975. Proetida—a new order of trilobites. *Fossils and Strata*, no. 4, pp. 227–240.
- 389. Chamberlain, C.K.**
1977. Carboniferous and Permian trilobites from Ellesmere Island and Alaska. *Journal of Paleontology*, vol. 51, pp. 758–771.
- 390. Ludvigsen, R.**
1977. The Ordovician trilobite *Ceraurinus* Barton in North America. *Journal of Paleontology*, vol. 51, pp. 959–972.
- 391. Eldredge, N.**
1972. Morphology and relationships of *Bouleia* Kozłowski, 1923 (Trilobita, Calmoniidae). *Journal of Paleontology*, vol. 46, pp. 140–151.
- 392. Ludvigsen, R. and Chatterton, B.D.E.**
1982. Ordovician Pterygommetopidae (Trilobita) of North America. *Canadian Journal of Earth Sciences*, vol. 19, pp. 2179–2206.
- 393. Chlupac, I.**
1975. The distribution of phacopid trilobites in space and time. *Fossils and Strata*, no. 4, pp. 399–408. [Cited by Sepkoski as: Chlupac 1975.]
- 394. Lesperance, P.J.**
1975. Stratigraphy and paleontology of the Synphoriidae (Lower and Middle Devonian dalmanitacean trilobites). *Journal of Paleontology*, vol. 49, pp. 91–137.
- 395. Chatterton, B.D.E. and Perry, D.G.**
1979. *Acanthalomina* Prantl & Přibyl, a valid subgenus of the trilobite genus *Diacanthaspis*. *Journal of Paleontology*, vol. 53, pp. 1327–1342.
- 396. Williams, A. and Curry, G.B.**
1985. Lower Ordovician Brachiopoda from the Tommakeady Limestone, Co. Mayo, Ireland. *British Museum (Natural History), Geology, Bulletin*, vol. 38, pp. 183–269.
- 397. Cooper, G.A.**
1956. Chazy and related brachiopods. *Smithsonian Miscellaneous Collections*, vol. 127, no. 1, 1024 pp.
- 398. Krause, F.F. and Rowell, A.J.**
1975. Distribution and systematics of the inarticulate brachiopods of the Ordovician carbonate mud mound of Meiklejohn Peak, Nevada. *University of Kansas Paleontological Contributions*, Art. 61, 74 pp.
- 399. Havlicek, V. and Massa, D.**
1973. Brachiopodes de l'Ordovicien Supérieur de Libye occidentale. Implications stratigraphiques regionales. *Geobios*, vol. 6, pp. 267–290.
- 400. Winkler Prins, C.F.**
1982. Brachiopods and the lower/middle Carboniferous Mississippian/Pennsylvanian Boundary. In W.H.C. Ramsbottom *et al.*, eds., *Biostratigraphic Data for a Mid-Carboniferous Boundary*. Leeds, pp. 61–68.
- 401. Bergstrom, J.**
1968. Upper Ordovician brachiopods from Västergötland, Sweden. *Geologica et Palaeontologica*, vol. 2, pp. 1–35.
- 402. Williams, S.H. and Lockley, M.G.**
1983. Ordovician inarticulate brachiopods from graptolitic shales at Dob's Linn, Scotland, their morphology and significance. *Journal of Paleontology*, vol. 57, pp. 391–400.
- 403. Grant, R.E.**
1976. Permian brachiopods from southern Thailand. *Paleontological Society Memoir no. 9 (Journal of Paleontology, vol. 50, no. 3, supplement)*, 269 pp.
- 404. Williams, A.**
1963. The Caradocian brachiopod faunas of the Bala District, Merionethshire. *British Museum (Natural History), Geology, Bulletin*, vol. 8, pp. 329–471.
- 405. McNamara, K.J.**
1983. The earliest *Tegulorhynchia* (Brachiopoda: Rhynchonellida) and its evolutionary significance. *Journal of Paleontology*, vol. 57, pp. 461–473.
- 406. Ross, R.J.**
1967. Some Middle Ordovician brachiopods and trilobites from the Basin Ranges, western United States. *U.S. Geological Survey Professional Paper 523-D*, pp. D1–D43.
- 407. Grigor'yeva, N.V., Mel'nikova, L.M., and Pel'man, Yu.L.**
1983. Brachiopods, ostracodes (bradoriids) and problematical fossils from the stratotype region of the Lower Cambrian. *Paleontological Journal*, vol. 17, pp. 51–56.
- 408. Bassett, M.G.**
1972. The articulate brachiopods from the Wenlock Series of the Welsh Borderland and south Wales. Part 2. *Palaeontographical Society [Monogr.]*, pp. 27–78.
- 409. Fisher, D.W.**
1956. The Cambrian System of New York State. In J. Rogers, ed., *El Sistema Cambrico*. XX International Geological Congress, Mexico, Proceedings, pp. 321–351.
- 410. Havlicek, V.**
1974. New genera of Orthidina (Brachiopoda) in the lower Palaeozoic of Bohemia. *Vestník Ustředního Ústavu Geologického*, vol. 49, pp. 167–170.
- 411. Grant, R.E.**
1970. Brachiopods from Permian-Triassic Boundary beds and age of Chhidru Formation, West Pakistan. In B. Kummel and C. Teichert, eds., *Stratigraphic Boundary Problems: Permian and Triassic of West Pakistan*. University of Kansas Press, Lawrence, Kansas, pp. 117–151.
- 412. Neuman, R.B.**
1984. Geology and paleobiology of islands in the Ordovician Iapetus Ocean: review and implications. *Geological Society of America Bulletin*, vol. 95, pp. 1188–1201.
- 413. Kobayashi, T.**
1967. The Cambro-Ordovician formations and faunas of South Korea, Part X. Stratigraphy of the Chosen Group in Korea and South Manchuria. Section C. The Cambrian of eastern Asia and other parts of the continent. *Journal of the Faculty of Science, University of Tokyo, Sec. II*, vol. 16, pp. 381–534.
- 414. Grant, R.E.**
1965. Faunas and stratigraphy of the Snowy Range Formation (Upper Cambrian) in southwestern Montana and north-eastern Wyoming. *Geological Society of America Memoir* 96, 171 pp.
- 415. Kobayashi, T.**
1965. The Cambro-Ordovician formations and faunas of South Korea, Part X. Stratigraphy of the Chosen Group in Korea and South Manchuria. Section B. The Chosen Group of North Korea and northeast China. *Journal of the Faculty of Science, University of Tokyo, Sec. II*, vol. 16, pp. 209–311.
- 416. Havlicek, V.**
1965. Brachiopoda of the suborder Strophomenidina in Czechoslovakia. *Ustředního Ústavu Geologického, Rozpravy*, vol. 33, pp. 1–235.
- 417. Waterhouse, J.B.**
1977. Chronologic, ecologic, and evolutionary significance of the phylum Brachiopoda. In E.G. Kauffman and J.E. Ha-

zel, eds., Concepts and Methods of Biostratigraphy. Dowden, Hutchinson & Ross, Inc., Stroudsburg, Pa., pp. 497–518.

418. Archbold, N.W.

1983. Permian marine invertebrate provinces of the Gondwanan Realm. *Alcheringa*, vol. 7, pp. 59–73. [Cited by Sepkoski as: Archibold (sic) (*Alcheringa*).]

419. Percival, I.G.

1979. Ordovician plectambonitacean brachiopods from New South Wales. *Alcheringa*, vol. 3, pp. 91–116.

420. Johnson, J.G.

1976. *Chattertonia* new genus (Brachiopoda), the chonetid-productid link. *Journal of Paleontology*, vol. 50, pp. 789–791.

421. Alberti, H.

1979. Devonian trilobite biostratigraphy. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 313–324.

422. Oliver, W.A., Jr. and Pedder, A.E.H.

1979. Rugose corals in Devonian stratigraphical correlation. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 233–248.

423. Gooday, A.J. and Becker, G.

1979. Ostracods in Devonian biostratigraphy. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 193–197.

424. Cuffey, R.J. and McKinney, F.K.

1979. Devonian Bryozoa. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 307–311.

425. Rolfe, W.D.I. and Edwards, V.A.

1979. Devonian Arthropoda (Trilobita and Ostracoda excluded). *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 325–329.

426. Anderson, M.M., Boucot, A.J., and Johnson, J.G.

1969. Eifelian brachiopods from Padaupkin, northern Shan States, Burma. *British Museum (Natural History), Geology, Bulletin*, vol. 18, pp. 107–163.

427. Waterhouse, J.B.

1982. Permian Pectinacea and Limacea (Bivalvia) from New Zealand. *New Zealand Geological Survey Paleontological Bulletin* 49, pp. 1–75.

428. Grant, R.E.

1972. The lophophore and feeding mechanisms of the Productina (Brachiopoda). *Journal of Paleontology*, vol. 46, pp. 213–248.

429. Stehli, F.G. and Grant, R.E.

1971. Permian brachiopods from Axel Heiberg Island, Canada, and an index of sampling efficiency. *Journal of Paleontology*, vol. 45, pp. 502–521.

430. Cocks, L.R.M.

1968. Some strophomenacean brachiopods from the British Lower Silurian. *British Museum (Natural History), Geology, Bulletin*, vol. 15, pp. 285–324.

431. Archbold, N.W.

1980. *Mingenewia* new genus (Strophalosiidina, Brachiopoda) from Western Australian Permian. *Journal of Paleontology*, vol. 54, pp. 253–258.

432. Gauri, K.L.

1965. Uralian stratigraphy, trilobites, and brachiopods of the western Carnic Alps (Austria). *Jahrbuch der Geologischen Bundesanstalt Sonderband*, vol. 11, pp. 1–94.

433. Cocks, L.R.M.

1970. Silurian brachiopods of the Superfamily Plectambonita-

cea. *British Museum (Natural History), Geology, Bulletin*, vol. 19, pp. 141–203.

434. Pearson, A.B.

1977. Rhaetian brachiopods of Europe. *Neue Denkschriften des Naturhistorischen Museums in Wien*, vol. 1, pp. 1–85.

435. Brunton, C.H.C.

1984. Silicified brachiopods from the Visean of County Fermanagh, Ireland (III). Rhynchonellids, spiriferids and terabrutulids. *British Museum (Natural History), Geology, Bulletin*, vol. 38, pp. 27–130.

436. Chen Yuan-Ren

1984. Brachiopods from the Upper Devonian Tuqiaozi Member of the Longmenshan area (Sichuan, China). *Palaeontographica*, Abt. A, vol. 184, pp. 95–166.

437. Waterhouse, J.B., Campbell, J.D., and Williams, J.G.

1983. Early Permian brachiopods and molluscs from Gondor Formation, Eglinton Valley, Southland. *New Zealand Journal of Geology and Geophysics*, vol. 26, pp. 301–308.

438. Boucot, A.J.

1983. Old world realm (Rhenish-Bohemian region), shallow-water, Early Devonian brachiopods from the Jauf Formation of Saudi Arabia. *Journal of Paleontology*, vol. 58, pp. 1196–1202. [Cited by Sepkoski as: Boucot 1984.]

439. Carter, J.L.

1972. Two new genera of lamellose spiriferacean brachiopods. *Journal of Paleontology*, vol. 46, pp. 729–734.

440. Carter, J.L.

1974. New genera of spiriferid and brachythyridid brachiopods. *Journal of Paleontology*, vol. 48, pp. 674–696.

441. Jones, B. and Boucot, A.J.

1983. Spiriferids from the Lower Devonian strata of southwest Ellesmere Island, Arctic Canada. *Journal of Paleontology*, vol. 57, pp. 327–346.

442. Hoover, P.R.

1983. The cooperulum: a new structure in the phylum Brachiopoda, and its functional significance. *Journal of Paleontology*, vol. 57, pp. 1017–1029.

443. Amsden, T.W.

1983. *Coelospira concava* (Hall) from the Pinetop Chert (Early Devonian), Ouachita Mountains, Oklahoma. *Journal of Paleontology*, vol. 57, pp. 1244–1260.

444. Copper, P. and Racheboef, P.R.

1985. Devonian atrypoid brachiopods from the Armorican Massif, northwestern France. *Palaeontographica*, Abt. A, vol. 187, pp. 58–104.

445. Wang Yu, Copper, P., and Rong Jia-Yu

1983. Distribution and morphology of the Devonian brachiopod *Punctatrypa*. *Journal of Paleontology*, vol. 57, pp. 1067–1089.

446. Laubacher, G., Boucot, A.J. and Gray, J.

1982. Additions to Silurian stratigraphy, lithofacies, biogeography, and paleontology of Bolivia and southern Peru. *Journal of Paleontology*, vol. 56, pp. 1138–1170.

447. Copper, P.

1982. Early Silurian atrypoids from Manitoulin Island and Bruce Peninsula, Ontario. *Journal of Paleontology*, vol. 56, pp. 680–702.

448. Dieni, I. and Middlemiss, F.A.

1981. Pygopid brachiopods from the Venetian Alps. *Societa Paleontologica Italiana, Bollettino*, vol. 20, pp. 19–48.

449. Conway Morris, S.

1979. The Burgess Shale (Middle Cambrian) fauna. *Annual Review of Ecology and Systematics*, vol. 10, pp. 327–349.

450. Ossian, C.R. and Halseth, M.A.

1976. Discovery of Ordovician vertebrates in the Arbuckle

- Mountains of Oklahoma. *Journal of Paleontology*, vol. 50, pp. 773-777.
- 451. Zangerl, R.**
1981. Chondrichthyes I. Paleozoic Elasmobranchii. *Handbook of Paleichthyology*, vol. 3A. Gustav Fischer Verlag, Stuttgart, 115 pp.
- 452. Schaeffer, B. and Patterson, C.**
1984. Jurassic fishes from the western United States, with comments on Jurassic fish distribution. *American Museum Novitates*, no. 2796, 86 pp.
- 453. Keyes, I.W.**
1984. New records of fossil elasmobranch genera *Megascyliorhinus*, *Centrophorus*, and *Dalatis* (Order Selachii) in New Zealand. *New Zealand Journal of Geology and Geophysics*, vol. 27, pp. 203-216.
- 454. Lund, R.**
1982. *Harpagofututor volsellorhinus* new genus and species (Chondrichthyes, Chondrenchelyiformes) from the Namurian Bear Gulch Limestone, *Chondrenchelys problematica* Traquair (Visean) and their sexual dimorphism. *Journal of Paleontology*, vol. 56, pp. 938-958.
- 455. Denison, R.H.**
1979. Acanthodii. *Handbook of Paleichthyology*, vol. 5. Gustav Fischer Verlag, Stuttgart, 62 pp.
- 456. Lund, R. and Lund, W.**
1984. New genera and species of coelacanths from the Bear Gulch Limestone (Lower Carboniferous) of Montana (U.S.A.). *Geobios*, vol. 17, pp. 237-244.
- 457. House, M.R.**
1979. Biostratigraphy of the early Ammonoidea. *Palaeontological Association, Special Papers in Palaeontology* 23, pp. 263-280.
- 458. Bird, J.M. and Rasetti, F.**
1968. Lower, Middle, and Upper Cambrian faunas in the Taconic sequence of eastern New York—stratigraphic and biostratigraphic significance. *Geological Society of America Special Paper* 113, 66 pp.
- 459. Ergaliev, G.Kh.**
1981. Upper Cambrian biostratigraphy of the Kyrshabakty Section, Maly Karatau, southern Kazakhstan. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 82-88.
- 460. Daily, B. and Jago, J.B.**
1975. The trilobite *Lejopyge* Hawle and Corda and the Middle-Upper Cambrian Boundary. *Palaeontology*, vol. 18, pp. 527-550.
- 461. Ergaliev, G.Kh. and Pokrovskaja, N.V.**
1977. Nizhnekem briiskie trilobity Malogo Karatau (Yuzhiyi Kazakhstan). "Nauka", Kazakhstan CCP, 96 pp.
- 462. Repina, L.N.**
1972. Biogeography of Early Cambrian of Siberia according to trilobites. *Proceedings of the International Paleontological Union*, 23rd. International Geological Congress, Prague, 1968, pp. 289-300.
- 463. Zhou Zhiyi and Yuan Jinliang**
1981. The biostratigraphic distribution of Lower Cambrian trilobites in southwest China. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 250-251.
- 464. Lu, Y.H., Chen, C.L., Chien, Y.Y., Lin, H.L., Chou T.Y., and Yuan, K.S.**
1974. Bio-environmental control hypothesis and its application to the Cambrian biostratigraphy and paleozoogeography. *Nanking Institute of Geology and Paleontology, Memoir* 5, pp. 27-110.
- 465. Resser, C.E. and Howell, B.F.**
1938. Lower Cambrian *Olenellus* Zone of the Appalachians. *Geological Society of America Bulletin*, vol. 49, pp. 195-248.
- 466. Daily, B.**
1972. The base of the Cambrian and the first Cambrian faunas. University of Adelaide, Centre for Precambrian Research. Special Paper 1, pp. 13-42.
- 467. Tchernycheva, N.E.**
1959. Systeme Cambrien. In A.P. Markovsky, ed., *Structure Geologique de l'U.R.S.S. Tome 1. Stratigraphie* (P. de Saint-Aubin and J. Rogers, trans.). Centre National de la Recherche Scientifique, Paris, pp. 185-244.
- 468. Repina, L.N.**
1981. Trilobite biostratigraphy of the Lower Cambrian stages in Siberia. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 173-180.
- 469. Fisher, D.W.**
1956. The Cambrian System of New York State. In J. Rogers, ed., *El Sistema Cambrico*. XX International Geological Congress, Mexico, Proceedings, pp. 321-351.
- 470. Rozanov, A.Yu.**
1967. The Cambrian lower boundary problem. *Geological Magazine*, vol. 104, pp. 415-434.
- 471. Repina, L.N.**
1966. Trilobity nizhnego Kembriya yugo Sibiri (nadsemenstuo Redlichioidea). "Nauka", Moscow, 204 pp.
- 472. Kobayashi, T.**
1971. The Cambro-Ordovician faunal provinces and the inter-provincial correlation. *Journal of the Faculty of Science, University of Tokyo, Sec. II*, vol. 18, pp. 129-299.
- 473. Hupe, P.**
1960. Sur le Cambrien inferieur du Maroc. *Proceedings of the 21st International Geological Congress, Copenhagen*, Pt. 8, pp. 75-85.
- 474. Repina, L.N.**
1974. K voprosu o granitse nizhnego i srednego kembriya Sibirskoj platformy i sopredel'nykh territorij. In I.T. Zhuravleva and A.Yu. Rozanov, eds., *Biostratigrafiya i Paleontologiya Nizhnego Kembriya Evropy i Severnoj Azii*. "Nauka", Moscow, pp. 76-103. [Cited by Sepkoski with slightly different transliteration of title.]
- 475. Fritz, W.H.**
1972. Lower Cambrian trilobites from the Sekwi Formation type section, MacKenzie Mountains, northwestern Canada. *Geological Survey of Canada Bulletin* 212, 58 pp.
- 476. Alpert, S.P.**
1976. Trilobite and star-like trace fossils from the White-Inyo Mountains, California. *Journal of Paleontology*, vol. 50, pp. 226-239.
- 477. Xiang Li-Wen**
1981. Classification and correlation of the Cambrian System in China. In M.E. Taylor, ed., *Short Papers for the Second International Symposium on the Cambrian System*. U.S. Geological Survey Open-File Report 81-743, pp. 240-241.
- 478. Palmer, A.R. and Halley, R.B.**
1979. Physical stratigraphy and trilobite biostratigraphy of the Carrara Formation (Lower and Middle Cambrian) in the

southern Great Basin. U.S. Geological Survey Professional Paper 1047, 131 pp.

479. McKee, E.D. and Resser, C.E.

1945. History of the Grand Canyon Region. Carnegie Institute, Washington, Publication no. 563.

480. Cowie, J.

1968. Lower Cambrian faunas from Ellesmere Island, District of Franklin. Geological Survey of Canada Bulletin 163, pp. 3–27.

481. Borrello, A.V.

1971. The Cambrian of South America. In C.H. Holland, *ed.*, Cambrian of the New World. Wiley-Interscience, London, pp. 385–438.

482. Opik, A.A.

1967. The Mindyallan Fauna of north-western Queensland. Australian Bureau of Mineral Resources, Geology and Geophysics Bulletin 74, 167 pp.

483. Erlinga

1979. [This reference is not cited in the database. It is therefore not possible to determine which paper is intended.]

484. Taylor, M.E. and Cook, H.E.

1976. Continental shelf and slope facies in the Upper Cambrian and lowest Ordovician of Nevada. Brigham Young University Geology Studies, vol. 23, no. 2, pp. 181–214.

485. Robison, R.A.

1976. Additional Middle Cambrian trilobites from the Wheeler Shale of Utah. Journal of Paleontology, vol. 45, pp. 796–804.

486. Palmer, A.R.

1982. Fossils of Dresbachian and Franconian (Cambrian) age from the subsurface of west-central Indiana. Indiana Department of Natural Resources, Geological Survey, Special Report 29, 12 pp.

487. Rasetti, F.

1951. Middle Cambrian stratigraphy and faunas of the Canadian Rocky Mountains. Smithsonian Miscellaneous Collections, vol. 116, no. 5, pp. 1–277.

488. Grant, R.E.

1965. Faunas and stratigraphy of the Snowy Range Formation (Upper Cambrian) in southwestern Montana and north-western Wyoming. Geological Society of America Memoir 96, 171 pp.

489. McBride, D.J.

1976. Outer shelf communities and trophic groups in the Upper Cambrian of the Great Basin. Brigham Young University Geology Studies, vol. 23, no. 2, pp. 139–152.

490. Beliaevsky, N.A. et al.

1959. Structure Geologique de l'U.R.S.S. Tome 1 Stratigraphie. Leningrad. Vsesoiuznyi Geologicheskii Institut, 803 pp.

491. Rosova

1963. [This reference is not cited in the database. It is therefore not possible to determine which paper is intended.]

492. Chang, W.T.

1966. On the classification of Redlichiacea, with description of new families and new genera. Acta Palaeontologica Sinica, vol. 14, pp. 135–184.

493. Willoughby, R.

1976. Lower and Middle Cambrian fossils from the Shady Formation, Austinville, Virginia. Geological Society of America Abstracts with Programs, vol. 8, pp. 301–302.

494. North, F.K.

1971. The Cambrian of Canada and Alaska. In C.H. Holland,

ed., Cambrian of the New World. Wiley-Interscience, London, pp. 219–324.

495. Wilson, J.L.

1957. Geography of olenid trilobite distribution and its influence on Cambro-Ordovician correlation. American Journal of Science, vol. 255, pp. 321–340.

496. Shergold, J.H.

1971. Late Upper Cambrian trilobites from the Gola Beds, western Queensland. Australian Bureau of Mineral Resources, Geology and Geophysics Bulletin 112, 126 pp.

497. Deiss, C.F.

1940. Lower and Middle Cambrian stratigraphy of southwestern Alberta and southeastern British Columbia. Geological Society of America Bulletin, vol. 51, pp. 731–794.

498. Opik, A.A.

1963. Early Upper Cambrian fossils from Queensland. Australian Bureau of Mineral Resources, Geology and Geophysics Bulletin 64, 133 pp.

499. Henderson, R.A.

1976. Idamean (early Upper Cambrian) trilobites from northwestern Queensland. Palaeontology, vol. 19, pp. 325–364.

500. Maxey, G.B.

1958. Lower and Middle Cambrian stratigraphy in northern Utah and southeastern Idaho. Geological Society of America Bulletin, vol. 69, pp. 647–687.

501. Robison, R.A. and Palmer, A.R.

1968. Revision of Cambrian stratigraphy, Silver Island Mountains, Utah. American Association of Petroleum Geologists Bulletin, vol. 52, pp. 167–171.

502. Westoll, T.S.

1979. Devonian fish biostratigraphy. Palaeontological Association, Special Papers in Palaeontology 23, pp. 341–353.

503. Steurbaut, C.

1984. Les otolithes de Teleosteens de l'Oligo-Miocene d'Aquitaine (Sud-ouest de la France). Palaeontographica, Abt. A, vol. 186, pp. 1–162.

504. Weems, R.E.

1974. Middle Miocene sea turtles (*Sylomus*, *Procolpochelys*, *Psephophorus*) from the Calvert Formation. Journal of Paleontology, vol. 48, pp. 278–303.

505. Rage, J.-C.

1984. Serpentes. Encyclopedia of Paleoherpétology, Pt. 11, Gustav Fischer Verlag, Stuttgart, 80 pp.

506. Fordyce, E.R.

1981. Systematics of the odontocete whale *Agorophius pygmaeus* and the family Agorophiidae (Mammalia: Cetacea). Journal of Paleontology, vol. 55, pp. 1028–1095.

507. Fleischer, G.

1976. Hearing in extinct cetaceans as determined by cochlear structure. Journal of Paleontology, vol. 50, pp. 133–152.

508. Domning, D.P.

1972. Evolution of manatees: a speculative history. Journal of Paleontology, vol. 56, pp. 599–619.

509. Ross, J.R.P.

1984. Biostratigraphic distribution of Carboniferous Bryozoa. In P.K. Sutherland and W.L. Manger, *eds.*, Neuvieme Congres International de Stratigraphie et de Geologie du Carbonifere, vol. 2. Southern Illinois Univ. Press, Carbon-dale, pp. 19–32.

510. Hinds, R.W.

1975. Growth mode and homeomorphism in cyclostome Bryozoa. Journal of Paleontology, vol. 49, pp. 875–910.

511. Ross, J.R.P.

1969. Champlainian (Ordovician) Ectoprocta (Bryozoa). New

- York state, part II. *Journal of Paleontology*, vol. 43, pp. 257–284. [Cited by Sepkoski as: Ross 1969.]
- 512. Ross, J.R.P.**
1984. Paleoeecology of Ordovician Bryozoa. In D.L. Brunton, ed., *Aspects of the Ordovician System*. Palaeontological Contributions, University of Oslo, No. 295. Universitetsforlaget, pp. 141–148.
- 513. Utgaard, J.**
1981. *Lunaferamita*, a new genus of Constellariidae (Bryozoa) with strong cystoporate affinities. *Journal of Paleontology*, vol. 55, pp. 1058–1070.
- 514. Boardman, R.S. and McKinney, F.K.**
1976. Skeletal architecture and preserved organs of four-sided zooids in convergent genera of Paleozoic Trepostomata (Bryozoa). *Journal of Paleontology*, vol. 50, pp. 25–78.
- 515. Bolton, T.E.**
1966. Illustrations of Canadian fossils. Silurian faunas of Ontario. Geological Survey of Canada Paper 66-5, 46 pp.
- 516. Karklins, O.L.**
1983. Ptilodictyoid Cryptostomata Bryozoa from the Middle and Upper Ordovician rocks of central Kentucky. *Journal of Paleontology*, vol. 57, no. 1 (supplement), 31 pp.
- 517. Richards, R.P.**
1974. A Devonian *Immergentia* (Ectoprocta: Ctenostomata) from Ohio. *Journal of Paleontology*, vol. 48, pp. 940–946.
- 518. Voigt, E. and Soule, J.D.**
1973. Cretaceous burrowing bryozoans. *Journal of Paleontology*, vol. 47, pp. 21–33.
- 519. Voigt, E.**
1959. La signification stratigraphique des bryozoaires dans le cretace superieur. *Comptes Rendus du Congres National des Sociétés Savantes, Dijon, Section des Sciences. Colloque Cretace*, pp. 701–707. [Cited by Sepkoski as: Voigt 1959.]
- 520. Waters, J.A. and Sevastopulo, G.D.**
1984. The stratigraphical distribution and paleoecology of Irish Lower Carboniferous blastoids. *Irish Journal of Earth Sciences*, vol. 6, pp. 137–154.
- 521. Denison, R.**
1978. Placodermi. *Handbook of Paleichthyology*, vol. 2. Gustav Fischer Verlag, Stuttgart, 128 pp.
- 522. Sokolov, B.S. and Zhuravleva, I.T.**
1983. Lower Cambrian subdivision of the Siberia. Atlas of fossils [in Russian]. *Transactions of the Institute of Geology and Geophysics*, vol. 558, 216 pp.
- 523. Horowitz, A.S., Blakely, R.F., and Macurda, D.B., Jr.**
1985. Taxonomic survivorship within the Blastoida (Echinodermata). *Journal of Paleontology*, vol. 59, pp. 543–550.
- 524. Yin Hongfu**
1985. Bivalves near the Permian-Triassic Boundary in South China. *Journal of Paleontology*, vol. 59, pp. 572–600.
- 525. Thies, D. and Reif, W.-E.**
1985. Phylogeny and evolutionary ecology of Mesozoic Neoselachii. *Neues Jahrbuch für Geologie und Paläontologie Abhandlungen*, vol. 169, pp. 333–361.
- 526. Ausich, W.I.**
1985. New crinoids and revision of the superfamily Glyptocrinacea (Early Silurian, Ohio). *Journal of Paleontology*, vol. 59, pp. 793–808.
- 527. Richards, R.B., Chapman, A.J., and Temple, J.T.**
1984. *Rhabdopleura hollandi*, a new pterobranch hemichordata from the Silurian of the Llandovery District, Powys, Wales. *Proceedings of the Geologists' Association*, vol. 95, pp. 23–28.
- 528. Kobayashi, T. and Hamada, T.**
1984. Permian trilobites of Japan in comparison with Asian, Pacific and other faunas. *Palaeontological Society of Japan, Special Paper No. 26*, 92 pp.
- 529. MacKinnon, D.I.**
1984. New Zealand late Middle Cambrian molluscs and the origin of Rostroconchia and Bivalvia. *Alcheringa*, vol. 9, pp. 65–81.
- 530. Darragh, T.A.**
1985. Molluscan biogeography and biostratigraphy of the Tertiary of southeastern Australia. *Alcheringa*, vol. 9, pp. 83–116.
- 531. Pinna, G., Arduini, P., Pesarini, C., and Teruzzi, G.**
1984. Comments on the recently-described crustacean class Thylacocephala and its synonymy. *Paleontological Journal*, vol. 18, pp. 109–113.
- 532. Paul, C.R.C.**
1984. British Ordovician cystoids. Part 2. *Monographs of the Palaeontographical Society*, vol. 136, no. 563, pp. 65–152.
- 533. Shuto, T.**
1984. A revision of the Burmese Tertiary turrids. *Memoirs of the Faculty of Science, Kyushu University, Ser. D, Geology*, vol. 25, pp. 115–157.
- 534. Gorjunova, R.V.**
1984. Morfologii, sistema i filogenii manok (otrid Rhabdome-sida). "Nauka", Moscow, 152 pp.
- 535. Nazarov, B.B. and Ormiston, A.R.**
1985. Radiolaria from the late Paleozoic of the southern Urals, USSR, and West Texas, USA. *Micropaleontology*, vol. 31, pp. 1–54.
- 536. Jansonius, J. and Jenkins, W.A.M.**
1978. Chitinozoa. In B.U. Haq and A. Boersma, eds., *Introduction to Marine Micropaleontology*. Elsevier, New York, pp. 341–357.
- 537. Conkin, J.E. and Conkin, B.M.**
1977. Paleozoic smaller Foraminifera of the North American Atlantic Boderlands. In E.M. Swain, ed., *Stratigraphic Micropaleontology of the Atlantic Basins and Borderlands*. Elsevier, Amsterdam, pp. 49–58.
- 538. Cowen, R.**
1985. Personal communication, September
- 539. Ubaghs, G. and Robison, R.A.**
1985. A new homoiostelecan and a new eocrinoid from the Middle Cambrian of Utah. *University of Kansas Paleontological Contributions*, Art. 115, pp. 1–24.
- 540. Donovan, S.K. and Paul, C.R.C.**
1985. Coronate echinoderms from the lower Palaeozoic of Britain. *Palaeontology*, vol. 28, pp. 527–543.
- 541. Legrand-Blain, M.**
1985. A new genus of Carboniferous spiriferid brachiopod from Scotland. *Palaeontology*, vol. 28, pp. 567–575.
- 542. Pojeta, J., Jr. and Runnegar, B.**
1976. The paleontology of rostroconch mollusks and the early history of the Phylum Mollusca. *U.S. Geological Survey Professional Paper 968*, 88 pp.
- 543. Pojeta, J., Jr.**
1979. Geographic distribution of Cambrian and Ordovician rostroconch mollusks. In J. Gray and A.J. Boucot, eds., *Historical Biogeography, Plate Tectonics, and the Changing Environment*. Oregon State University Press, Corvallis, Oregon, pp. 27–36.
- 544. Astrova, G.G.**
1978. Istoriya, sistema i filogeniya mshanok Otryad Trepostomata. "Nauka", Moscow, 240 pp.

- 545. Heinberg, C.**
1978. Bivalves from the latest Maestrichtian of Stevns Klint and their stratigraphic affinities. In T. Birkelund and R.G. Bromley, eds., *Cretaceous-Tertiary Boundary Events*. Univ. Copenhagen, pp. 58–64.
- 546. Nazarov, B.B. and Ormiston, A.R.**
1985. Evolution of Radiolaria in the Paleozoic and its correlation with the development of other marine fossil groups. *Senckenbergiana Lethaea*, vol. 66, pp. 203–216.
- 547. Woodring, W.P.**
1959. Geology and paleontology of Canal Zone and adjoining parts of Panama. Description of Tertiary molluscs (gastropods: Vermetidae to Thaididae). U.S. Geological Survey Professional Paper 306B, pp. 147–239.
- 548. Woodring, W.P.**
1957. Geology and paleontology of Canal Zone and adjoining parts of Panama. U.S. Geological Survey Professional Paper 306A, pp. 1–145.
- 549. Woodring, W.P.**
1970. Geology and paleontology of Canal Zone and adjoining parts of Panama. Description of Tertiary molluscs (gastropods: Eulimidae, Marginellidae to Helminthoglyptidae). U.S. Geological Survey Professional Paper 306D, pp. 299–452.
- 550. Ladd, H.S.**
1977. Cenozoic molluscs from western Pacific Islands. Gastropods (Eratoidea through Harpidae). U.S. Geological Survey Professional Paper 533, pp. 1–75.
- 551. Woodring, W.P.**
1973. Geology and paleontology of Canal Zone and adjoining parts of Panama. Description of Tertiary molluscs (addition to gastropods, scaphopods, pelecypods: Nuculidae to Malleidae). U.S. Geological Survey Professional Paper 306E, pp. 453–539.
- 552. Moore, E.J.**
1976. Oligocene marine molluscs from the Pittsburg Bluff Formation in Oregon. U.S. Geological Survey Professional Paper 922, pp. 1–66.
- 553. Woodring, W.P.**
1964. Geology and paleontology of Canal Zone and adjoining parts of Panama. Description of Tertiary molluscs (gastropods: Columbidae to Volutidae). U.S. Geological Survey Professional Paper 306C, pp. 241–297.
- 554. Addicott, W.O.**
1973. Oligocene molluscan biostratigraphy and paleontology of the lower part of the Temblor Formation, California. U.S. Geological Survey Professional Paper 791, pp. 1–48.
- 555. Addicott, W.O.**
1976. Molluscan paleontology of the Lower Miocene Clallam Formation, northwestern Washington. U.S. Geological Survey Professional Paper 976, pp. 1–44.
- 556. Yochelson, E.**
1969. Revision of some of Girty's invertebrate fossils from the Fayetteville Shale (Mississippian) of Arkansas and Oklahoma—gastropods. U.S. Geological Survey Professional Paper 606D, pp. 25–33.
- 557. Ladd, H.S.**
1966. Chitons and gastropods (Haliotidae through Adeorbidae) from the western Pacific Islands. U.S. Geological Survey Professional Paper 531, pp. 1–98.
- 558. Sohl, N.**
1965. Marine Jurassic gastropods, central and southern Utah. U.S. Geological Survey Professional Paper 503D, pp. 1–29.
- 559. Ladd, H.S.**
1972. Cenozoic fossil mollusks from western Pacific islands. Gastropods (Turritellidae through Strombidae). United States Geological Survey Professional Paper 532, pp. 1–79.
- 560. Nolf, D.**
1985. *Otolithi Piscium*. Handbook of Paleichthyology, vol. 10. Gustav Fischer Verlag, Stuttgart, 145 pp.
- 561. Roberts, J., Hunt, J.W., and Thompson, D.M.**
1976. Late Carboniferous marine invertebrate zones of eastern Australia. *Alcheringa*, vol. 1, pp. 197–225.
- 562. Freneix, S. and Avias, J.**
1976. *Caleogonia*, a new smooth trigoniacean bivalve from the Triassic of New Caledonia. *Alcheringa*, vol. 1, pp. 279–291.
- 563. Ritchie, A. and Gilbert-Tomlinson, J.**
1977. First Ordovician vertebrates from the Southern Hemisphere. *Alcheringa*, vol. 1, pp. 351–368.
- 564. Percival, I.G.**
1977. Inarticulate brachiopods from the Late Ordovician of New South Wales and their palaeoecological significance. *Alcheringa*, vol. 2, pp. 117–141.
- 565. Legg, D.P.**
1978. Ordovician biostratigraphy of the Canning Basin, Western Australia. *Alcheringa*, vol. 2, pp. 321–334.
- 566. Glassner, M.F.**
1977. Lower Cambrian Crustacea and annelid worms from Kangaroo Island, South Australia. *Alcheringa*, vol. 3, pp. 21–31.
- 567. Jell, P.A.**
1977. Two arthropods from the Lancefieldian (La1) of central Victoria. *Alcheringa*, vol. 4, pp. 37–46.
- 568. Young, G.C.**
1977. New Early Devonian brachyothoracids (placoderm fishes) from the Taemas-Wee Jasper region of New South Wales. *Alcheringa*, vol. 5, pp. 245–271.
- 569. Henderson, R.A. and MacKinnon, D.I.**
1981. New Cambrian inarticulate Brachiopoda from Australasia and the age of the Tasman Formation. *Alcheringa*, vol. 5, pp. 289–309.
- 570. Vannier, J.**
1983. *Rivillina*, a new ostracode (Bradoriida?) genus from the Armorican Massif, France. *Alcheringa*, vol. 7, pp. 1–8.
- 571. Ross, J.R.P.**
1978. Biogeography of Permian ectoproct Bryozoa. *Palaeontology*, vol. 21, pp. 341–356.
- 572. Foster, R.J. and Philip, G.M.**
1978. Tertiary holasteroid echinoids from Australia and New Zealand. *Palaeontology*, vol. 21, pp. 791–822.
- 573. Clarke, M.R. and Fitch, J.E.**
1978. Statoliths of Cenozoic teuthoid cephalopods from North America. *Paleontology*, vol. 22, pp. 479–511.
- 574. Holloway, D.J.**
1981. Silurian dalmanitacean trilobites from North America and the origins of the Dalmanitinae and Synphoriinae. *Palaeontology*, vol. 24, pp. 695–731.
- 575. Dzik, J.**
1981. Evolutionary relationships of the early Palaeozoic 'cyclostomatous' Bryozoa. *Palaeontology*, vol. 24, pp. 827–861.
- 576. Klinkushin, V.G.**
1981. Taxonomic survey of fossil isocrinids with a list of the species found in the USSR. *Geobios*, vol. 15, pp. 299–325.
- 577. Kier, P.M. and Lawson, M.H.**
1978. Index of living and fossil echinoids 1924–1970. *Smithsonian Contributions to Paleobiology*, no. 34, 182 pp.

- 578. Kier, P.M.**
1984. Echinoids from the Triassic (St. Cassian) of Italy, their lantern supports, and a revised phylogeny of Triassic echinoids. *Smithsonian Contributions to Paleobiology*, no. 56, 41 pp.
- 579. Lipps, J.**
1986. Personal communication, February.
- 580. Bengtson, S.**
1988. Unpublished data base, communicated March 1988.
- 581. Walter, B.**
1969. Les bryozoaires jurassiques en France. Systematique, rapports avec la stratigraphie et la paleoecologie. *Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon*, vol. 35, 328 pp.
- 582. Hillmer, G.**
1971. Bryozoen (Cyclostomata) aus dem Unter-Hauterive von Nordwestdeutschland. *Mitteilungen Geologische-Paläontologische Institut, Universität Hamburg*, vol. 40, pp. 5–106.
- 583. Voigt, E.**
1953. Revision von: H. Hamm "Die Bryozoen des Maastrichter Obersenon" (1881). *Mitteilungen aus dem Geologischen Staatsinstitut in Hamburg*, vol. 22, pp. 32–75.
- 584. Voigt, E.**
1982. *Aggregopora schmidt* n.g. n. sp. (Bryoz. Cyclostomata) aus der Obermaastrichtium-Schreibkreide von Hemmoor (Niedersachsen) und einige andere verwandte Formen. *Geologisches Jahrbuch*, vol. A61, pp. 225–257.
- 585. Voigt, E.**
1985. Bryozoaires du Cretace superieur trouves dans les residus du remplissage d'une fente karkique dans les Gorges du Nant (Vercors). *Geobios*, vol. 18, pp. 621–642.
- 586. Voigt, E.**
1957. Bryozoen aus dem Kreidetuff von St. Symphorien bei Cipay (Obermaastr.). *Institut Royal des Sciences Naturelles de Belgique*, vol. 33, no. 43, pp. 1–48.
- 587. Lagaij, R.**
1975. Crisia and Crisia (Bryozoa Cyclostomata) from the later Maastricht. *In S. Pouyet, ed., Bryozoa 1974*. *Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon*, vol. 3, pp. 583–594.
- 588. Voigt, E.**
1972. Sur quelques de Bryozoaires cyclostomes cretace decrites par A. d'Orbigny. *Annales de Paleontologie, Invertebres*, vol. 58, pp. 203–220.
- 589. Brood, K.**
1972. Cyclomatous Bryozoa from the Upper Cretaceous and Danian in Scandanavia. *Stockholm Contributions to Geology*, vol. 26, pp. 1–464.
- 590. Walter, B.**
1972. Les bryozoaires Neocomiens du Jura Suisse et Francais. *Geobios*, vol. 5, pp. 277–357.
- 591. Voigt, E.**
1975. Bryozoen aus dem Campan von Misburg bei Hannover. *Berichte der Naturhistorischen Gesellschaft zu Hannover*, vol. 119, pp. 235–278.
- 592. Masse, J.-P. and Walter, B.**
1974. Les bryozoaires du Cretace Inferieur Provencal. *Biostratigraphie et Paleocologie*, vol. 7, pp. 183–210.
- 593. Walter, B. and Almeras, Y.**
1981. Bryozoaires et brachiopods des "Calcaires Bajocien a Bryozoaires" des Causses (France) et leur paleoecologie. *Geobios*, vol. 14, pp. 361–387.
- 594. Brood, K.**
1972. Cyclomatous Bryozoa from the Upper Cretaceous and Danian in Scandanavia. *Stockholm Contributions to Geol.* vol. 26, pp. 1–464. [=589] [Cited by Sepkoski as: Brood, K. 1978.]
- 595. Flor, F.**
1975. *Discotruncatulipora corbis* n.g. n. sp. (Bryoz. Cycl.) aus der Oberen Kreide. *Mitteilungen Geologische-Paläontologische Institut, Universität Hamburg*, vol. 44, pp. 99–110.
- 596. Walter, B., Arnaud-Vanneau, A., Arnaud, H., Busnardo, R., and Ferry, S.**
1975. Les Bryozoaires Barremo-Aptiens du sud-est de la France. *Gisements et paleoecologie, biostratigraphie. Geobios*, vol. 8, pp. 83–117.
- 597. Walter, B. and Busnardo, R.**
1971. Un gisement Aptien de bryozoaires dans Les Alps Francaises (Vercors, Isere). *Geobios*, vol. 4, pp. 87–99.
- 598. Voigt, E.**
1978. *Pachyteichopora* n.g. (Bryoz. Cyclostomata) aus der oberen Kreide. *Palaont. Zeitschrift*, vol. 52, no. 3/4, pp. 257–270.
- 599. Hillmer, G.**
1971. Bryozoen (Cyclostomata) aus dem Unter-Hauterive von Nordwestdeutschland. *Mitteilungen Geologische-Paläontologische Institut, Universität Hamburg*, vol. 40, pp. 5–106. [Cited by Sepkoski as: Hillmer, G. 1957.]
- 600. Maryanska, T.**
1969. Bryozoa from the uppermost Maastrichtian and Palaeocene deposits of the middle Vistula Gorge near Pulawy. *Prace. Muzeum Ziemi*, vol. 14, pp. 85–130.
- 601. Berthelsen, O.**
1962. Cheilostome Bryozoa in the Danian deposits of east Denmark. *Danmarks Geologiske Undersogelse, Raekke 2*, no. 83, pp. 1–290.
- 602. Lagaij, R.**
1968. First fossil finds of six genera of Bryozoa Cheilostomata. *Atti Societa Italiana di Scienze Naturali Milano*, vol. 108, pp. 345–360.
- 603. Voigt, E. and Hillmer, G.**
1983. Oberkretazische Hippothidae (Bryozoa Cheilostomata) aus dem Campanium von Schweden und dem Maastrichtium der Niederlande. *Mitteilungen Geologische-Paläontologische Institut, Universität Hamburg*, vol. 54, pp. 169–208.
- 604. Voigt, E.**
1959. Revision der von F.V. Hagenow 1839–1850 aus der Schreibkreide von Rugen veröffentlichten Bryozoen. *Geologie Beiheft*, vol. 25, pp. 1–80.
- 605. Voigt, E.**
1971. The cheilostomatous nature of the alleged cyclostomatous bryozoan genus *Dysnoetopora*. *Lethaia*, vol. 4, pp. 79–100.
- 606. Pouyet, S.**
1973. Revision systematique des Cellepores (Bryozoa, Cheilostomata) et des especes fossiles Europeennes. Analyse de quelques populations a cellepores dans le Neogene du Bassin Rhodanien. *Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon*, vol. 55, 266 pp.
- 607. Voigt, E.**
1964. A bryozoan fauna of Dano-Montian age from Boryszew and Sochaczew in central Poland. *Acta Palaeontologica Polonica*, vol. 9, pp. 419–480.
- 608. Medd, A.W.**
1979. *Ellisina* Norman and *Periporosella* Canu & Bassler (Superfamily Membraniporacea) from the Upper Cretaceous

of Europe. Institute of Geological Sciences, Report No. 78/25, 29 pp.

609. Voigt, E.

1979. Bryozoen der Kunrader Schichten in Sud-Limburg (Ober Kreide, Ob. Maastrichtium). Grondboor en Hamer, vol. 2, pp. 33–88.

610. Voigt, E.

1968. On the Cretaceous age of the so-called Jurassic Cheilostome Polyzoa (Bryozoa). A contribution to the knowledge of the Polozoa-fauna of the Maastrichtian in the Contentin (Manche). British Museum (Natural History), Geology, Bulletin, vol. 17, pp. 1–45.

611. Larwood, G.P.

1975. Preliminary report on early (pre-Cenomanian) cheilostome Bryozoa. In S. Pouyet, *ed.*, Bryozoa 1974. Doc. Lab. Geol. Fac. Sci. Lyon-H.S. 3, pp. 565–582.

612. Voigt, E.

1967. Okologische und stratigraphische Untersuchungen an Bryozoen der oberen Kreide. Berichte der Deutschen Gesellschaft für Geologisches Wissenschaftlichen A., Geologie und Palaontologie, vol. 12, no. 5, pp. 479–491.

613. Dzik, J.

1975. The origin and early phylogeny of the cheilostomatous Bryozoa. Acta Palaeontologica Polonica, vol. 20, pp. 395–423.

614. Davies, A.M.

1971. Tertiary Faunas: I. The Composition of Tertiary Faunas. Elsevier, Amsterdam, 571 pp.

615. Wenz, W.

1938. Gastropoda. Handbuch der Palaeozoologie, Bd. 6. Verlag von Gebru der Borntraeger, Berlin, 1639 pp.

616. Broadhead, T.W.

1984. *Macrurablastus*, a Middle Ordovician blastoid from the southern Appalachians. University of Kansas Paleontological Contributions, Art. 110, pp. 1–9.

617. Mikulic, D.G., Briggs, D.E.G., and Kluessendorf, J.

1984. A Silurian soft-bodied biota. Science, vol. 228, pp. 715–717.

618. Rozova, A.V.

1984. Biostratigraphic Zoning and Trilobites of the Upper Cambrian and Lower Ordovician of the Northwestern Siberian Platform. Amerind Publ. Co., New Delhi, 243 pp.

619. Rolfe, W.D.I.

1984. Form and function in Thylacocephala, Conchyliocarida and Concavicarida (?Crustacea): a problem of interpretation. Transactions of the Royal Society of Edinburgh, vol. 76, pp. 391–399.

620. Steel, R.

1973. Crocodylia. Encyclopedia of Paleoherpétology, Pt. 16. Gustav Fischer Verlag, Stuttgart, 116 pp.

621. Pfeil, F.H.

1983. Zahnmorphologische Untersuchungen an rezenten und fossilen Haien der Ordnungen Chlamydoselachiformes und Echinorhiniformes. Palaeoichthyologica, vol. 1, pp. 1–315.

622. Reid, R.E.H.

1968. Hexactinellid faunas in the Chalk of England and Ireland. Geological Magazine, vol. 105, pp. 15–22.

623. Pinna, G.

1985. Exceptional preservation in the Jurassic of Osteno. Philosophical Transactions of the Royal Society of London B, vol. 311, pp. 171–180.

624. Owens, R.M.

1983. A review of Permian trilobite genera. Palaeontological

Association, Special Papers in Palaeontology 30, pp. 15–41.

625. Westrop, S.R.

1986. New ptychaspideid trilobites from the Upper Cambrian Mistoya Formation of southern Alberta. Canadian Journal of Earth Sciences, vol. 23, pp. 214–221.

626. Voigt, E.

1981. Upper Cretaceous bryozoan-seagrass associations in the Maastrichtian of the Netherlands. In G.P. Larwood and C. Nielson, *eds.*, Recent and Fossil Bryozoa. Olsen & Olsen, Fredensborg, Denmark, pp. 281–298.

627. David, L., Ballesio, R., and Mongereau, N.

1968. Premiere etude sur les Bryozoaires du Pliocene rhodanien. Giornale de Geologia, Bologna, ser. 2, vol. 35, pp. 107–116.

628. Vavra, N.

1975. Cyclostomatous Bryozoa from the Austria Miocene. In S. Pouyet, *ed.*, Bryozoa 1974. Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon, vol. 3, pp. 519–533.

629. Buge, E.

1964. Les bryozoaires du Paleogene du Bassin de Paris (Region Parisienne et Cotentin): Etat actuel de nos connaissances et perspectives d'avenir. Memoires, Bureau de Recherches Geologique et Minieres, no. 28.

630. Mongereau, N.

1970. Les bryozoaires cyclostomes branchus du Miocene du Rhone (France): Donnees nouvelles. Geobios, vol. 3, pp. 29–42.

631. Weitschat, W. and Voigt, E.

1983. *Poroplagioecia*—ein neues Bryozoen Genus aus dem norddeutschen Barremium (Unterkreide) (Orde Cyclostomata). Verhandlungen des Naturwissenschaftlichen Vereins in Hamburg, vol. 26, pp. 37–46.

632. Mongereau, N.

1970. Les bryozoaires cyclostomes branchus du Miocene du Bassin du Rhone (France). Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon, vol. 40, pp. 1–95.

633. Cheetham, A.H.

1966. Cheilostomatous Polyzoa from the Upper Bracklesham Beds (Eocene) of Sussex. British Museum (Natural History), Geology, Bulletin, vol. 13, pp. 1–115.

634. Vavra, N.

1977. Bryozoa Tertiaria. Catalogus Fossilium Austriae. Vol. 3, 210 pp.

635. Vavra, N.

1979. Bryozoa from the Miocene of Styria (Austria). In G.P. Larwood and M.B. Abbott, *eds.*, Advances in Bryozoology. Academic Press, London, pp. 585–610.

636. David, L. and Pouyet, S.

1974. Revision des Bryozoaires cheilostomes miocenes du Bassin de Vienne-Autriche. Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon, vol. 60, pp. 83–257.

637. Keij, A.J.

1969. *Encicellaria*, a new cheilostome bryozoan genus from the Maastrichtian of Maastricht, Netherlands. Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, Amsterdam, ser. B, vol. 72, pp. 211–217.

638. Cook, P.L. and Lagaij, R.

1976. Some Tertiary and Recent conescharelliform Bryozoa. British Museum (Natural History) Bulletin, Zoology, vol. 29, pp. 317–376.

- 639. David, L., Mongereau, N., Pouyet, S., and Ritzowski, S.**
1968. Les Bryozoaires du Chattien de la region de Kassel (Hesse-Allemagne). *Atti Societa Italiana di Scienze Naturali* Milano, vol. 108, pp. 327-344.
- 640. Baluk, W. and Radwanski, A.**
1984. Free-living bryozoans from the Korytnica Clays (Middle Miocene, Holy Cross Mountains, central Poland). *Acta Geologica Polonica*, vol. 34, pp. 239-252.
- 641. Hurcewicz, H.**
1968. Siliceous sponges from the Upper Cretaceous of Poland. Part II. Monaxonia and Triaxonia. *Acta Palaeontologica Polonica*, vol. 13, pp. 3-118.
- 642. Hurcewicz, H.**
1966. Siliceous sponges from the Upper Cretaceous of Poland. Part I. Tetraxonia. *Acta Palaeontologica Polonica*, vol. 11, pp. 15-153.
- 643. Orlov, Yu.A., ed.**
1958-1964. *Osnovy Paleontologii*. Moscow.
- 644. Stinchcomb, B.L.**
1986. New Monoplacophora (Mollusca) from the Late Cambrian and Early Ordovician of Missouri. *Journal of Paleontology*, vol. 60, pp. 606-626.
- 645. Mader, H.**
1986. Schuppen und Zahne von Acanthodiern und Elasmobranchiern aus dem Unter-Devon Spaniens (Pisces). *Göttinger Arbeiten, Geologie und Paläontologie*, vol. 28, pp. 1-59.
- 646. Neumann, N. and Schroeder, R., eds.**
1985. Les grands foraminifères du Cretace moyen de la region Mediterranee. *Geobios, Memoire Special*, no. 7, 160 pp.
- 647. Fedonkin, M.A.**
1985. Sistematicheskoe opisanie Vendskich Metazoa. In B.S. Sokolov, ed., *Vend'skaya Sistema*, vol. 1. "Nauka", Moscow, pp. 70-106.
- 648. Kozur, H.**
1985. Biostratigraphic evaluation of the upper Paleozoic conodonts, ostracods and holothurian sclerites of the Bukk Mts. Part II: Upper Paleozoic ostracods. *Acta Geologica Hungarica*, vol. 28, pp. 225-256.
- 649. Neagu, T.**
1984. Nouvelles donnees sur la morphologie du test, sur la systematique et la nomenclature des Miliolides agatisthes du Mesozoique. *Revista Espanola de Micropaleontologia*, vol. 16, pp. 75-90.
- 650. Ponder, W.F.**
1984. A revision of the genera of the Rissoidae (Mollusca: Mesogastropoda: Rissoacea). *Records of the Australian Museum*, Suppl. 4, 221 pp.
- 651. Mu Enzhi, Boucot, A.J., Chen Xu, and Rong Jia-Yu**
1984. Correlation of the Silurian rocks of China. *Geological Society of America Special Paper* 202, 80 pp.
- 652. Rigby, J.K. and Potter, A.W.**
1986. Ordovician sphinctozoan sponges from the eastern Klamath Mountains, northern California. *Journal of Paleontology*, vol. 60, no. 4 (supplement), 47 pp.
- 653. Schram, F.R., Yager, J., and Emerson, M.J.**
1986. Remipedia. Part 1. Systematics. *San Diego Society of Natural History, Memoir* 15, 60 pp.
- 654. Paul, C.R.C. and Smith, A.B.**
1984. The early radiation and phylogeny of echinoderms. *Biological Reviews*, vol. 59, pp. 443-481.
- 655. Brazier, M.D.**
1986. The succession of small shelly fossils (especially conoidal microfossils) from English Precambrian-Cambrian Boundary beds. *Geological Magazine*, vol. 123, pp. 287-256.
- 656. Kjellesvig-Waering, E.N.**
1986. A restudy of the fossil Scorpionida of the world. *Palaeontographica Americana*, no. 55, 287 pp.
- 657. Gorjansky, W.Ju. and Popov, L.Ye.**
1986. On the origin and systematic position of the calcareous-shelled inarticulate brachiopods. *Lethaia*, vol. 19, pp. 233-240.
- 658. Wells, J.W.**
1986. A list of scleractinian generic and subgeneric taxa, 1758-1985. *Fossil Cnidaria*, vol. 15, no. 11, pp. 1-69.
- 659. Bockelie, J.F. and Paul, C.R.C.**
1983. *Cyathotheca suecica* and its bearing on the evolution of the Edrioasteroidea. *Lethaia*, vol. 16, pp. 257-264.
- 660. Burdick, D.W. and Strimple, H.L.**
1982. Genevievian and Chesterian crinoids of Alabama. *Geological Survey of Alabama, Bulletin* 121, 277 pp.
- 661. Szabo, J.**
1984. Stratigraphical studies of Lower and Middle Jurassic gastropods from the Bakony Mountains, Hungary. In O. Michelsen and A. Zeiss, eds., *International Symposium on Jurassic Stratigraphy*, vol. III. *Geological Survey Denmark, Copenhagen*, pp. 848-862.
- 662. Copper, P.**
1986. Frasnian/Famennian mass extinction and cold-water oceans. *Geology*, vol. 14, pp. 835-839.
- 663. Kelly, S.R.A.**
1984. Bivalvia of the Splisby Sandstone and Sandringham Sands (Late Jurassic-Early Cretaceous) of eastern England, Part 1. *Monograph of the Palaeontographical Society*, vol. 137, no. 566, 94 pp.
- 664. Calzada, S.**
1979. Sobre tres lamelibranquios del Lias de Camarasa (Lerida). *Cuadernos de Geologia, Universidad de Granada*, vol. 10, pp. 213-218.
- 665. Waterhouse, J.B.**
1982. Permian Pectinacea and Limacea (Bivalvia) from New Zealand. *New Zealand Geological Survey, Palaeontology Bulletin* 49, 75 pp.
- 666. Sheng, Jin-Zhang, Rui Lin, and Chen Chu-Zhen**
1985. Permian and Triassic sedimentary facies and paleogeography of South China. In K. Nakazawa and J.M. Dickens, eds., *The Tethys. Her Paleogeography and Paleobiogeography from Paleozoic to Mesozoic*. Tokai University Press, Tokyo, pp. 59-80.
- 667. Okimura, Y., Idhii, K., and Ross, C.A.**
1985. Biostratigraphic significance and faunal provinces of Tethyan Late Permian smaller Foraminifera. In K. Nakazawa and J.M. Dickens, eds., *The Tethys. Her Paleogeography and Paleobiogeography from Paleozoic to Mesozoic*. Tokai University Press, Tokyo, pp. 115-138.
- 668. McKinney, F.K. and Kriz, J.**
1985. Lower Devonian Fenestrata (Bryozoa) of the Prague Basin, Barrandian Area, Bohemia, Czechoslovakia. *Field Museum of Natural History Fieldiana (Geology)*, N.S., no. 15, 90 pp.
- 669. Hahn, G., Hahn, R., Leonardos, O.H., Pflü, H.D., and Walde, D.H.G.**
1982. Koperlich erhaltene Scyphozoen-Reste aus dem Jungpräambrium Brasilien. *Geologica et Palaeontologica*, vol. 16, pp. 1-18.

- 670. Crasquin, S.**
1985. Zonation par les ostracodes dan le Mississippien de l'ouest Canadien. *Revue de Paleobiologie*, vol. 41, pp. 43–52.
- 671. Mierzejewski, P.**
1986. Ultrastructure, taxonomy and affinities of some Ordovician and Silurian microfossils. *Palaeontologica Polonica*, vol. 47, pp. 129–220.
- 672. Janvier, P.**
1985. Environmental framework of the diversification of the Osteostraci during the Silurian and Devonian. *Philosophical Transactions of the Royal Society of London B*, vol. 109, pp. 259–272.
- 673. Kriz, J.**
1979. Silurian Cardiolidae (Bivalvia). *Sbornik Geologichych Ved: Palaeontologie*, vol. 22, pp. 1–157.
- 674. Malinowska, L., ed.**
1986. Geology of Poland, vol. III. Atlas of Guide and Characteristic Fossils. Part 2a. Mesozoic, Triassic. Wydawnictwa Geologiczne, Warsaw, 253 pp.
- 675. Frest, T.J., Kolata, D.R., and Mapes, R.H.**
1985. The youngest carpoid: occurrence, affinities, and life mode of a Pennsylvanian mitrate from Oklahoma. *Geological Society of America Abstracts with Program*, vol. 17, p. 586.
- 676. Vu-Huc, D.**
1977. A revision of certain bivalve genera from the Upper Triassic of North Vietnam. *Doklady Akademia Nauk SSSR*, vol. 232, pp. 676–679.
- 677. Bengtson, S. and Urbanek, A.**
1986. *Rhabdonubus*, a Middle Cambrian rhabdopleurid hemichordate. *Lethaia*, vol. 19, pp. 293–308.
- 678. Kalvoda, J.**
1986. Upper Frasnian and lower Tournaisian events and evolution of calcareous Foraminifera—close links to climatic changes. In O.H. Walliser, ed., *Global Bio-Events*. Springer-Verlag, Berlin, pp. 255–236.
- 679. Ali, M.S.M. and Maczynska, S.**
1986. Middle Miocene echinoids in the Tethys (Egypt) and the Paratethys (Poland). *Neues Jahrbuch für Geologie und Palaeontologie Monatshefte*, vol. 1986, pp. 577–586.
- 680. Sorauf, J.E. and Pedder, A.E.H.**
1986. Late Devonian rugose corals and the Frasnian-Famennian crisis. *Canadian Journal of Earth Sciences*, vol. 23, pp. 1265–1287.
- 681. Powell, A.W.B.**
1979. *New Zealand Mollusca*. Collins, Auckland, 500 pp.
- 682. Beauvais, L.**
1986. Monographie des Madreporaires du Jurassique Inferieur du Maroc. *Palaeontographica*, Abt. A., vol. 194, pp. 1–68.
- 683. Copper, P.**
1986. Evolution of the earliest smooth spire-bearing atrypoids (Brachiopoda: Lissatrypidae, Ordovician-Silurian). *Palaeontology*, vol. 29, pp. 827–867.
- 684. Salaj, J., Borza, K., and Samuel, O.**
1983. Triassic Foraminiferas of the West Carpathians. *Geologicky Ustav Dionyza Stura*, Bratislava, 213 pp.
- 685. Sanfilippo, A. and Riedel, W.R.**
1985. Cretaceous Radiolaria. In H.M. Bolli, J.B. Saunders, and K. Perch-Nielsen, eds., *Plankton Stratigraphy*. Cambridge Univ. Press, Cambridge, pp. 573–630.
- 686. Sanfilippo, A., Westberg-Smith, M.J., and Riedel, W.**
1986. Cenozoic Radiolaria. In H.M. Bolli, J.B. Saunders, and K. Perch-Nielsen, eds., *Plankton Stratigraphy*. Cambridge Univ. Press, Cambridge, pp. 631–712.
- 687. Zawidzka, K.**
1971. Triassic holothurian sclerites from Tatra Mountains. *Acta Palaeontologica Polonica*, vol. 16, pp. 429–459.
- 688. Melnikova, G.K. and Roniewicz, E.**
1976. Contributions to the systematics and phylogeny of Amphistraeina (Scleractinia). *Acta Palaeontologica Polonica*, vol. 21, pp. 97–114.
- 689. Tarlo, L.B.H.**
1964. Psammosteiformes (Agnatha), a review with description of new material from the Lower Devonian of Poland. I. General part. *Palaeontologica Polonica*, no. 13, 135 pp.
- 690. Owen, A.W.**
1986. The uppermost Ordovician (Hirnantian) trilobites of Girvan, SU Scotland with a review of coeval trilobite faunas. *Transactions of the Royal Society of Edinburgh, Earth Sciences*, vol. 77, pp. 231–239.
- 691. Tchekmedjieva, V.L.**
1986. Paleocologie des Madreporaires du Cretace superieur dans le Srednogorie de l'Ouest (Bulgarie occidentale). *Geologica Balcanica*, vol. 16(5), pp. 55–81.
- 692. Secretan, S. and Riou, B.**
1986. Les Mysidaces (Crustacea, Peracarida) du Callovien de La Voulte-sur-Rhone. *Annales de Paleontologie*, vol. 72, pp. 295–324.
- 693. Tintori, A., Bigi, E., Crugnola, G., and Danini, G.**
1986. A new Jurassic Thylacocephala *Pugocaris indumensis* Gen. n. sp. n. and its paleoecological significance. *Rivista Italiana di Paleontologia e Stratigrafia*, vol. 92, pp. 239–250.
- 694. Hu, C.H.**
1971. Ontogeny and sexual dimorphism of lower Paleozoic trilobites. *Palaeontographica Americana*, vol. 7, no. 44, pp. 31–155.
- 695. Farsan, N.M.**
1986. Faunenwandel oder Faunenkrise? Faunistische Untersuchung der Grenze Frasnium/Famennium im mittleren Sudasien. *Newsletters on Stratigraphy*, vol. 16, pp. 113–131.
- 696. Long, D.C.**
1981. Late Eocene and Early Oligocene Turridae (Gastropoda: Prosobrachiata) of the Brown's Creek and Glen Aire Clays, Victoria, Australia. *Memoirs of the National Museum of Victoria*, vol. 42, pp. 15–55.
- 697. Westrop, S.R.**
1986. Trilobites of the Upper Cambrian Sunwaptan Stage, Southern Canadian Rocky Mountains, Alberta. *Palaeontographica Canadiana*, no. 3, 179 pp.
- 698. Brimaud, C. and Vachard, D.**
1986. Les spongiaires siliceux du Tortonien des Betique (Miocene de l'Espagne du Sud): especes nouvelles ou peu connues I. Choristides et Lithistides. *Bulletin. Museum National d'Histoire Naturelle (Paris)*, 4 ser., vol. 8, pp. 293–341.
- 699. Geyer, G.**
1986. Mittelkambrische Mollusken aus Marokko und Spanien. *Seneckenbergiana Lethaea*, vol. 67, pp. 55–118.
- 700. Palmer, K.V.W. and Brann, D.C.**
1966. Catalogue of the Paleocene and Eocene Mollusca of the southern and eastern United States. *Bulletins of American Paleontology*, vol. 48, no. 218, 1027 pp.
- 701. Cheng Yen-Nien**
1986. Taxonomic Studies of Upper Paleozoic Radiolaria. Na-

- tional Museum of Natural Science, Taiwan, Special Publication 1, 311 pp.
- 702. Signor, P.W., Mount, J.F., and Onken, B.R.**
1986. A pre-trilobite shelly fauna from the White-Inyo Region of eastern California and western Nevada. *Journal of Paleontology*, vol. 61, pp. 425-438.
- 703. Ausich, W.I.**
1987. Brassfield Comsocrinina (Lower Silurian crinoids) from Ohio. *Journal of Paleontology*, vol. 61, pp. 552-562.
- 704. Webster, G.D. and Lane, N.G.**
1987. Crinoids from the Anchor Limestone (lower Mississippian) of the Monte Cristo Group, southern Nevada. *University of Kansas Paleontological Contributions*, Art. 119, 56 pp.
- 705. Adegoke, O.S.**
1977. Stratigraphy and paleontology of the Ewekoro Formation (Paleocene) of southwestern Nigeria. *Bulletins of American Paleontology*, vol. 71, no. 295, 379 pp.
- 706. Parsley, R.L. and Mintz, L.W.**
1975. North American Paracrinoidea: (Ordovician: Paracrinozoa, new, Echinodermata). *Bulletins of American Paleontology*, vol. 68, no. 288, 115 pp.
- 707. Blome, C.D.**
1984. Upper Triassic Radiolaria and radiolarian zonation from western North America. *Bulletins of American Paleontology*, vol. 85, no. 318, 88 pp.
- 708. Cooper, G.A. and Dutro, J.T., Jr.**
1982. Devonian brachiopods of New Mexico. *Bulletins of American Paleontology*, vol. 82, no. 315, 215 pp.
- 709. Cutress, B.M.**
1980. Cretaceous and Tertiary Cidaroida (Echinodermata: Echinoidea) of the Caribbean area. *Bulletins of American Paleontology*, vol. 77, no. 309, 221 pp.
- 710. Pohowsky, R.A.**
1978. The boring ctenostomate Bryozoa: taxonomy and paleobiology based on cavities in calcareous substrata. *Bulletins of American Paleontology*, vol. 73, no. 301, 192 pp.
- 711. Laub, R.S.**
1978. The corals of the Brassfield Formation (mid-Llandovery, Lower Silurian) in the Cincinnati Arch region. *Bulletins of American Paleontology*, vol. 75, no. 305, 457 pp.
- 712. Waterhouse, B.J.**
1987. Late Paleozoic Brachiopoda (Athyrida, Spiriferida and Terebratulida) from the southeast Bowen Basin, East Australia. *Palaeontographica*, Abt. A, vol. 196, pp. 1-56.
- 713. Ubaghs, G.**
1987. Echinodermes nouveaux du Cambrien moyen de la Montagne Noire (France). *Annales de Paleologie*, vol. 73, pp. 1-27.
- 714. Tanaka, K.**
1984. Appraisal of the Cretaceous echinoid fauna of Japan. *Bulletin of the Geological Survey of Japan*, vol. 35, pp. 389-417.
- 715. Hallam, A.**
1987. Radiations and extinctions in relation to environmental change in the marine Lower Jurassic of northwest Europe. *Paleobiology*, vol. 13, pp. 152-168.
- 716. Kennedy, W.J., Wright, C.W., and Hancock, J.M.**
1987. Basal Turonian ammonites from West Texas. *Palaeontology*, vol. 30, pp. 27-74.
- 717. Patterson, R.T. and Richardson, R.H.**
1987. A taxonomic revision of the unilocular Foraminifera. *Journal of Foraminiferal Research*, vol. 17, pp. 212-226.
- 718. Muller, A.H.**
1985. *Lehrbuch der Palaeozoologie*. Bd. III. Vertebraten. Teil 1, Fische im Weiteren Sinne und Amphibien. Gustav Fischer Verlag, Jena, 655 pp.
- 719. Koneva, S.P.**
1987. A new family of Cambrian inarticulate brachiopods. *Paleontological Journal*, vol. 20, pp. 28-35.
- 720. Popov, L.E. and Rukavishnikova, T.B.**
1987. A new family of gigantic inarticulate brachiopods from the Upper Ordovician of southern Kazakhstan. *Paleontological Journal*, vol. 20, pp. 36-40.
- 721. Jago, J.B.**
1987. Idamean (Late Cambrian) trilobites from the Denison Range, south-west Tasmania. *Palaeontology*, vol. 30, pp. 207-231.
- 722. Mitchell, C.E.**
1987. Evolution and phylogenetic classification of the Diplograptacea. *Palaeontology*, vol. 30, pp. 353-405.
- 723. Ward, D.J. and Thiers, D.**
1987. Hexanchid shark teeth (Neoselachii, Vertebrata) from the Lower Cretaceous of Germany and England. *Mesozoic Research*, vol. 1, pp. 89-106.
- 724. Schram, F.R., Sieg, J., and Malzahn, E.**
1986. Fossil Tanaidacea. *Transactions of the San Diego Society of Natural History*, vol. 21, pp. 127-144.
- 725. Brasier, M.D. and Singh, P.**
1986. Microfossils and Precambrian-Cambrian Boundary stratigraphy at Maldeota, Lesser Himalaya. *Geological Magazine*, vol. 124, pp. 323-345.
- 726. Fortey, R.A. and Owens, R.M.**
1987. The Arenig Series in South Wales: stratigraphy and palaeontology I. The Arenig Series in South Wales. *British Museum (Natural History), Bulletin, Geology*, vol. 41, pp. 71-307.
- 727. Popenoe, W.R. and Saul, L.R.**
1987. Evolution and classification of the Late Cretaceous-Early Tertiary gastropod *Perissitys*. Los Angeles County Museum of Natural History, *Contributions to Science*, vol. 380, pp. 37.
- 728. Hoskins, R.H., ed.**
1982. Stages of the New Zealand marine Cenozoic: a synopsis. *New Zealand Geological Survey Report 107*, 73 pp.
- 729. Bugrova, E.M.**
1986. Paleogene infusorids (composition, distribution, and facies dependence). *Paleontological Journal*, vol. 20, pp. 1-11.
- 731. Malinky, J.M.**
1987. Taxonomic revision of lower and middle Paleozoic Orthothecida (Hyolitha) from North America and China. *Journal of Paleontology*, vol. 61, pp. 942-959.
- 732. Glenister, B.F. and Furnish, W.M.**
1987. New Permian representatives of ammonoid superfamilies Marathoniaceae and Cyclolobaceae. *Journal of Paleontology*, vol. 61, pp. 982-998.
- 733. Hacobjan, V.T.**
1972. Systematics of Late Cretaceous trochactaeonids (Gastropoda). *Paleontological Journal*, vol. 6, pp. 1-12.
- 734. Djalilov, M.R.**
1972. Systematics of actaeonellids (Gastropoda). *Paleontological Journal*, vol. 6, pp. 13-19.
- 735. Howells, Y.**
1982. Scottish Silurian trilobites. *Monograph of the Palaeontographical Society*, London 135(561), pp. 1-76.
- 736. Jones, C.R.**
1984. Ordovician (Llandeilian and Caradocian) beyrichiocope Ostracoda from England and Wales. *Monograph of the*

- Palaeontographical Society, London 138(569), pp. 1–76, 139(571), pp. 77–114.
- 737. Bjaly, V.I.**
1973. New Early Ordovician monoplacophorans of Siberia. *Paleontological Journal*, vol. 7, pp. 326–330.
- 738. Taylor, P.D. and Curry, G.B.**
1985. The earliest known fenestrate bryozoan from the lower Arenig of south Wales: implications of the oldest described bryozoan. *Geological Magazine*, vol. 124, pp. 367–371.
- 740. Grant-Mackie, J.A.**
1978. Subgenera of the Upper Triassic bivalve *Monotis*. *New Zealand Journal of Geology and Geophysics*, vol. 21, pp. 97–111.
- 741. Boltovskoy, E.**
1987. Tertiary benthic Foraminifera in bathyal deposits of the Quaternary world ocean. *Journal of Foraminiferal Research*, vol. 17, pp. 279–285.
- 742. Anstey, R.**
1989. Personal communication.
- 743. Menakova, G.N. and Nikiforova, O.I.**
1986. New Upper Silurian brachiopods from the Zeravshan-Gissar Mountain region. *Paleontological Journal*, vol. 20, pp. 63–75.
- 744. Jefferies, R.P.S., Lewis, M., and Donovan, S.K.**
1986. *Protocystites monevensis*—a stem-group chordate (Cernuta) from the Middle Cambrian of south Wales. *Palaeontology*, vol. 30, pp. 429–484.
- 745. Waterhouse, J.B.**
1987. Late Palaeozoic Mollusca and correlations from the Southeast Bowen Basin, East Australia. *Palaeontographica*, Abt. A, vol. 198, pp. 129–233.
- 746. Carroll, R.**
1987. *Vertebrate Paleontology and Evolution*. W.H. Freeman & Co., San Francisco, 698 pp.
- 747. Pojarkova, Z.N.**
1977. Late Cretaceous gastropods from the northeast of Soviet central Asia. *Paleontological Journal*, vol. 11, pp. 14–28.
- 748. Rozman, Kh.S.**
1977. Pseudopunctate Davidsoniacea (Brachiopoda) from the lower Ashgill of Mongolia. *Paleontological Journal*, vol. 11, pp. 510–512.
- 749. Damborenea, S.E.**
1987. Early Jurassic Bivalvia of Argentina. Parts 1 & 2. *Palaeontographica*, Abteilung A, vol. 119, pp. 23–111, 113–216.
- 750. Kusmicheva, Ye.I.**
1980. Fossil Gorgonida. *Paleontological Journal*, vol. 14, pp. 1–12.
- 751. Malinky, J.M., Linsley, R.M., and Yochelson, E.L.**
1987. Taxonomic revision of *Hyalolitha* from the middle Paleozoic of North America. *Journal of Paleontology*, vol. 61, pp. 1173–1186.
- 752. Bozorgnia, F.**
1973. Paleozoic foraminiferal biostratigraphy of central and east Alborz Mountains, Iran. *National Iranian Oil Company, Tehran, Geological Laboratories Publication*, No. 4, 1–185.
- 753. Pessagno, E.A., Jr.**
1977. Upper Jurassic Radiolaria and radiolarian biostratigraphy of the California Coast Range. *Micropaleontology*, vol. 23, pp. 56–113.
- 754. Pessagno, E.A., Jr., Finch, W., and Aboott, P.L.**
1979. Upper Triassic Radiolaria from the San Hipolito Formation, Baja California. *Micropaleontology*, vol. 25, pp. 160–197.
- 755. Baumgartner, P.O.**
1979. Late Jurassic Hagiastriidae and Patulibracidae (Radiolaria) from the Argolis Peninsula (Peloponnesus, Greece). *Micropaleontology*, vol. 26, pp. 274–322.
- 756. Pessagno, E.A., Jr. and Whalen, P.**
1982. Lower and Middle Jurassic Radiolaria (multicyrtid Nasselliina) from California, east-central Oregon, and the Queen Charlotte Islands, British Columbia. *Micropaleontology*, vol. 28, pp. 111–169.
- 757. Blome, C.D.**
1982. Upper Triassic Capnuchosphaeridea and Capnodocinae (Radiolaria) from east-central Oregon. *Micropaleontology*, vol. 29, pp. 11–49.
- 758. Larsson, K.**
1979. Silurian tentaculitids from Gotland and Scania. *Fossils and Strata*, no. 11, 180 pp.
- 759. Gehling, J.G.**
1987. Earliest known echinoderm—a new Ediacaran fossil from the Pound Supergroup of South Australia. *Alcheringa*, vol. 11, pp. 337–345.
- 760. Loeblich, A. and Tappan, H.**
1987. *Foraminiferal Genera and Their Classification*. Van Nostrand Reinhold Co., New York, vol. 1, 970 pp.
- 761. Wood, R.**
1987. Biology and revised systematics of some late Mesozoic stromatoporoids. *Palaeontological Association, Special Papers in Palaeontology* 37, 89 pp.
- 762. Tunnick, S.P.**
1987. Caradocian bivalve molluscs from Wales. *Palaeontology*, vol. 30, pp. 677–690.
- 763. Yeh, Kuei-Yu**
1987. Taxonomic studies of Lower Jurassic Radiolaria from east-central Oregon. *National Museum of Natural Sciences, Taiwan, Special Publication* 2, 169 pp.
- 764. Amsden, T.W. and Barrick, J.E.**
1987. Late Ordovician through Early Devonian annotated correlation chart and brachiopod range charts for the southern Midcontinent Region, U.S.A., with a discussion of Silurian and Devonian conodont faunas. *Oklahoma Geological Survey Bulletin* 143, 66 pp.
- 765. Johansen, M.B.**
1987. Brachiopods from the Maastrichtian-Danian boundary sequence at Nye Klov, Jylland, Denmark. *Fossils and Strata*, no. 20, 99 pp.
- 766. Rigby, J.K.**
1986. Sponges of the Burgess Shale (Middle Cambrian), British Columbia. *Palaeontographica Canadiana*, no. 2, 105 pp.
- 767. Monniot, F. and Buge, E.**
1971. Les spicules d'ascidies fossiles et actuelles. *Annales de Paleontologie, Invertebres*, vol. 57, pp. 93–105.
- 768. Frizzell, D.L. and Exline, H.**
1955. Monograph of fossil holothurian sclerites. *Bulletin of the University Missouri School of Mines and Metallurgy, Technical Series*, no. 89, 204 pp.
- 769. Kozur, H.**
1970. Zur Klassifikation und phylogenetischen Entwicklung der fossilen Phyllococida und Eunicida (Polychaeta). *Freiberger Forschungshefte*, vol. 260, pp. 35–82.
- 770. Kozur, H.**
1970. Die Eunicida und Phyllococida des Mesozoikums. *Freiberger Forschungshefte*, vol. 267, pp. 73–111.
- 771. Blot, J.**
1969. Les Poissons Fossiles du Monte Bolca. *Studia Ricerche sui Giacimenti Terziari di Bolca*. I. Verona, 525 pp.

772. Gale, A.S.

1987. Goniasteridae (Asteroidea, Echinodermata) from the Late Cretaceous of north-west Europe. The genera *Calliderma*, *Crateraster*, *Nymphaster* and *Chomataster*. Mesozoic Research, vol. 1, pp. 151–186.

773. Melnyk, D.H. and Maddocks, R.F.

1987. Ostracode biostratigraphy of the Permo-Carboniferous of central and north-central Texas, Part II: Ostracode zonation. Micropaleontology, vol. 34, pp. 21–40.

774. Thomas, A.T. and Holloway, D.J.

1988. Classification and phylogeny of the trilobite order Lichida. Philosophical Transactions of the Royal Society of London B, vol. 321, pp. 179–262.

775. Trammer, J.

1982. Lower and middle Oxfordian sponges of the Polish Jura. Acta Geologica Polonica, vol. 32, pp. 1–39.

776. Michalik, J., Borza, K., Snopkova, P., and Vasicek, Z.

1987. Sucasne trendy v stratigrafii spodnokriedovych utvarov a ich aplikacia na zapadne Karpaty. Geologicke Prace, vol. 86, pp. 179–195.

777. Erwin, D.H.

1987. Permian Gastropoda of the southwestern United States: Subulitacea. Journal of Paleontology, vol. 62, pp. 56–69.

778. Hou, X.-G.

1987. Two new arthropods from Lower Cambrian, Chengjiang, eastern Yunnan. Acta Palaeontologica Sinica, vol. 26, pp. 237–256.

779. Sun, W.-G. and Hou, X.-G.

1987. Early Cambrian medusae from Chengjiang, Yunnan, China. Acta Palaeontologica Sinica, vol. 26, pp. 257–271.

780. Hou, X.-G.

1987. Three new arthropods from Lower Cambrian, Chengjiang, eastern Yunnan. Acta Palaeontologica Sinica, vol. 26, pp. 272–285.

781. Hou, X.-G.

1987. Early Cambrian large bivalved arthropods from Chengjiang, eastern Yunnan. Acta Palaeontologica Sinica, vol. 26, pp. 286–298.

782. Sun, W.-G. and Hou, X.-G.

1987. Early Cambrian worms from Chengjiang, Yunnan, China: *Maotianshan* gen. nov. Acta Palaeontologica Sinica, vol. 26, pp. 298–305.

783. Hou, X.-G. and Sun, W.-G.

1987. Discovery of Chengjiang fauna at Meishucun, Jinning, Yunnan. Acta Palaeontologica Sinica, vol. 27, pp. 1–12.

784. Dzik, J.

1986. Turrelpadida and other Machaeridia. In A. Hoffman and M.H. Nitecki, eds., Problematic Fossil Taxa. Oxford University Press, New York, pp. 116–134.

785. Batten, R.L. and Stokes, W.L.

1986. Early Triassic gastropods from the Sinbad Member of the Moenkopi Formation, San Rafael Swell, Utah. American Museum of Natural History Novitates, no. 2864, 33 pp.

786. Sartenaer, P.

1988. A second North American representative of the middle Frasnian rhynchonellid genus *Caryorhynchus* Crickmay, C.H., 1952. Journal of Paleontology, vol. 64, pp. 539–546.

787. Erwin, D.H.

1988. Gastropoda of the southwestern United States: Cerithiacea, Acteonacea, and Pyramidellacea. Journal of Paleontology, vol. 62, pp. 566–575.

788. Blake, D.B.

1988. A first fossil member of the Ctenodiscidae (Asteroidea,

Echinodermata). Journal of Paleontology, vol. 62, pp. 626–631.

789. Dhondt, A.V. and Dieni, I.

1988. Early Cretaceous bivalves of eastern Sardinia. Memorie di Scienze Geologiche, Padova, vol. 40, pp. 1–97.

790. Abdel-Gawad, G.I.

1986. Maastrichtian non-cephalopod mollusks (Scaphopoda, Gastropoda and Bivalvia) of the middle Vistula Valley, central Poland. Acta Geologica Polonica, vol. 36, pp. 69–224.

791. Fursich, F.T.

1982. Upper Jurassic bivalves from Milne Land, East Greenland. Gronlands Geologiske Undersogelse, Bulletin, vol. 144, 126 pp.

792. Kollman, H.A.

1976. Gastropoden aus den Losensteiner Schichten der Umgebung von Losenstein (Oberosterreich). 1. Teil: Eurthyneura und Prosobranchia 1 (Neogastropoda). Annalen, Naturhistorischen Museum Wien, vol. 80, pp. 163–206.

793. Kollman, H.A.

1976. Gastropoden aus den Losensteiner Schichten der Umgebung von Losenstein (Oberosterreich). 3. Teil: Cerithiacea (Mesogastropoda). Annalen, Naturhistorischen Museum Wien, vol. 82, pp. 11–51.

794. Kollman, H.A. and Peel, J.S.

1983. Paleocene gastropods from Nugssunaq, West Greenland. Gronlands Geologiske Undersogelse, Bulletin, vol. 146, 115 pp.

795. Sloan, R.E.

1988. The Deicke Ash bed and the Blackriver-Trenton boundary. Geological Society of America Abstracts with Program, vol. 20, no. 7, p. 389, and unpublished data.

796. Chevalier, J.-P. and Beauvais, L.

1987. Systématique. In P.-P. Grasse, ed., Traité de Zoologie. Tome III, fasc. 3. Cnidaires Anthozoaires. Masson, Paris, pp. 679–764. [Cited by Sepkoski as: Chevalier, J.-P. and L. Beauvais. 19—. Systematique (new Traité) (scleractinians).]

797. Erwin, D.

1989. Personal communication. (January, 1989).

798. Scrutton, C.T.

1987. Patterns of extinction and survival in Palaeozoic corals. In G.P. Larwood, ed., Extinction and Survival in the Fossil Record. Systematics Association Special Volume No. 34. Clarendon Press, Oxford, pp. 65–88.

799. Richards, R.B.

1988. Anachronistic, heraldic, and echoic evolution: new patterns revealed by extinct planktonic hemichordates. In G.P. Larwood, ed., Extinction and Survival in the Fossil Record. Systematics Association Special Volume No. 34. Clarendon Press, Oxford, pp. 211–230.

800. Aldridge, R.J.

1988. Extinction and survival in the Conodonts. In G.P. Larwood, ed., Extinction and Survival in the Fossil Record. Systematics Association Special Volume No. 34. Clarendon Press, Oxford, pp. 231–256.

801. Smith, A.B.

1990. Echinoid evolution from the Triassic to lower Liassic. Cahiers Institut Catholique de Lyon, ser. Sci., vol. 3, pp. 79–115.

802. Yuan Jinliang

1988. Proetiden aus dem jungeren Oberdevon von Sud-China. Palaeontographica, Abt. A, vol. 201, pp. 1–102.

- 803. Kelly, S.R.A.**
1988. Cretaceous wood-boring bivalves from western Antarctica with a review of the Mesozoic Pholadidae. *Palaeontology*, vol. 31, pp. 341–372.
- 804. Briggs, D.E.G. and Collins, D.**
1988. A Middle Cambrian chelicerate from Mount Stephen, British Columbia. *Palaeontology*, vol. 31, pp. 779–798.
- 805. Smith, A.B.**
1988. Patterns of diversification and extinction in early Palaeozoic echinoderms. *Palaeontology*, vol. 31, pp. 799–828.
- 806. Reyeros De Castillo, M.M.**
1983. Algunas Formaciones cretácicas del Estado de Oaxaca. *Paleontologia Mexicana*, no. 47, 67 pp.
- 807. Toulmin, L.D.**
1977. Stratigraphic distribution of Paleocene and Eocene fossils in the eastern Gulf Coast region. *Geological Survey of Alabama Monograph* 13, 602 pp.
- 808. Ubaghs, G. and Robison, R.A.**
1988. Homalozoan echinoderms of the Wheeler Formation (Middle Cambrian) of western Utah. *University of Kansas Paleontological Contributions*, Art. 120, pp. 1–18.
- 809. Conway Morris, S. and Robison, R.A.**
1988. More soft-bodied animals and algae from the Middle Cambrian of Utah and British Columbia. *University of Kansas Paleontological Contributions*, Art. 122, pp. 1–48.
- 810. Andreyeva, O.N.**
1987. The Cambrian articulate brachiopods. *Paleontological Journal*, vol. 21(4), pp. 27–38.
- 811. Lazarev, S.S.**
1987. The origins and systematic position of the main groups of productids. *Paleontological Journal*, vol. 21(4), pp. 39–47.
- 812. Siveter, D.J.**
1980. British Silurian Beyrichiacea (Ostracoda), Part I. *Monograph of the Palaeontographical Society*, vol. 133, no. 556, 76 pp.
- 813. Ushatinskaya, G.T.**
1987. Unusual inarticulate brachiopods from the Lower Cambrian sequence of Mongolia. *Paleontological Journal*, vol. 21(2), pp. 59–66.
- 814. Gardner, J.**
1945. Mollusca of the Tertiary formations of northeastern Mexico. *Geological Society of America Memoir* 11, 332 pp.
- 815. Cleavelly, R.J. and Morris, N.J.**
1988. Taxonomy and ecology of Cretaceous Cassiopidae (Mesogastropoda). *British Museum (Natural History), Bulletin, Geology*, vol. 44, pp. 233–291.
- 816. Moore, E.J.**
1983. Tertiary marine pelecypods of California and Baja California: Nuculidae through Malleidae. *U.S. Geological Survey Professional Paper* 1228-A, 108 pp.
- 817. Beauvais, L., Berthou, P.Y., and Lauerjat, X.**
1975. Le gisement campanien de Mira (Beira litorale, Portugal): sédimentologie, micropaléontologie, révision des Madreporaires. *Comunicações dos Serviços Geológicos de Portugal*, vol. 59, pp. 37–58.
- 818. Turnsek, D. and Poljak, A.**
1978. Senonijske kolonijske korale iz biolititnega kompleksa v Ōresju na Medvednici. *Slovenska Akademija Znanosti im Umetnosti, Razprave, Series IV*, vol. 21, pp. 129–179.
- 819. Turnsek, D. and Mihajlovic, M.**
1981. Lower Cretaceous cnidarians from eastern Siberia. *Slovenska Akademija Znanosti in Umetnosti, Razprave*, vol. 23(1), pp. 1–54.
- 820. Rosendahl, S.**
1985. Die oberjurassische Korallenfazies von Algarve (Sudportugal). *Arbeiten, Institut Geologie und Paläontologie, Universität Stuttgart*, vol. 82, pp. 1–125.
- 821. Sikharulidze, G.**
1979. The corals of the Urgonian facies of Georgia. *Geobios, Memoire Special* 3, pp. 301–304.
- 822. Turnsek, D. and Buser, S.**
1974. Spodnejekredne korale, idrozoji in hetetide z Banjske planote in Trnovskega Gozda Slovenska Akademija Znanosti im Umetnosti, Razprave, Series IV, vol. 17, pp. 81–124.
- 823. Turnsek, D.**
1972. Zgornjejurske korale iz južne Slovenije. *Slovenska Akademija Znanosti in Umetnosti, Razprave, Series IV*, vol. 15, pp. 145–265.
- 824. Geyer, O.F.**
1953. Die Fauna oolithischen Trummerkalke des oberes Malm in Württemberg und ihre Beziehungen zur korallenogenen Fazies des Tithon. *Neues Jahrbuch für Geologie und Paläontologie, Monatshefte*, vol. 1953, pp. 130–140.
- 825. Turnsek, D., Seyfried, H., and Geyer, O.F.**
1975. Gologische und paläontologische Untersuchungen an einem Korallen-vorkommen in subbäetischen Unterjura von Murcia (sud-Spanien). *Dissertationes* 18/5. *Slovenska Akademija Znanosti in Umetnosti Academia scientiarum et artium Solvenica*.
- 826. Beauvais, L.**
1974. Quelques exemples pris dans le Malm montrant le rôle des Madreporaires dans la théorie de la mobilité continentale. *Bulletin, Société Géologique de France, 7e Ser.*, vol. 16, pp. 465–469.
- 827. Beauvais, L.**
1972. Deux nouveaux genres de Madreporaires triasiques. *Bulletin, Société Géologique de France, 7e ser.*, vol. 15, pp. 310–314.
- 828. Beauvais, L.**
1984. Evolution and diversification of Jurassic Scleractinia. *Palaeontographica Americana*, no. 54, pp. 219–224.
- 829. Beauvais, L. and Bernier, P.**
1981. Nouvelles espèces de Madreporaires dans le Kimmeridgien supérieur du Jura (France). *Geobios*, vol. 14, pp. 173–189.
- 830. Geyer, O.F.**
1955. Korallen-faunen aus dem oberen Juras von Portugal. *Senckenbergiana Lethaea*, vol. 35, pp. 317–356.
- 831. Beauvais, L.**
1970. Etude de quelques polypiers Bajociens du Maroc Oriental. *Notes du Service Géologique du Maroc*, vol. 30, no. 225, pp. 39–48.
- 832. Roniewicz, E.**
1970. Scleractinia from the upper Portlandian of Tisbury, Wiltshire, England. *Acta Palaeontologica Polonica*, vol. 15, pp. 519–537.
- 833. Negus, P.E.**
1983. Distribution of the British Jurassic corals. *Proceedings of the Geologists' Association*, vol. 94, pp. 251–257.
- 834. Stanley, G.D., Jr.**
1986. Late Triassic coelenterate faunas of western Idaho and northeastern Oregon: implications for biostratigraphy and paleogeography. *U.S. Geological Survey Professional Paper* 1425.

835. Turnsek, D. and Ramova, A.

1986. Upper Triassic (Norian-Rhaetian) reef buildups in the northern Julian Alps (NU Yugoslavia). *Razprave, Dissertations* 28/2. Slovenska Akademija Znanosti in Umetnosti Academia scientiarum et artium Solvenica.

836. Deng Zhan-Qui and Kong Lei

1984. Middle Triassic corals and sponges from southern Guizhou and eastern Yunnan. *Acta Palaeontologica Sinica*, vol. 23, pp. 489–504.

837. Kuz'micheva, E.I.

1984. Cretaceous and Paleocene corals of the Ukraine. *Moscow University Geology Bulletin*, vol. 40, pp. 30–35.

838. Barthel, K.W., Janicke, V., and Schairer, G.

1971. Untersuchungen am Korallen-Riffkomplex von Laisacker bei Neuburg a. D. (unteres Untertithon, Bayern). *Neues Jahrbuch für Geologie und Paläontologie, Monatshefte*, vol. 1971, pp. 4–23.

839. Osberger, R.

1955. Jungertiare korallen von Java. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, vol. 101, pp. 39–74.

840. Roniewicz, E.

1966. Les Madreporaires du Jurassique superieur de la bordure des Monts de Sainte-Croix, Pologne. *Acta Palaeontologica Polonica*, vol. 11, pp. 157–290.

841. Floris, S.

1980. The coral banks of the Danian of Denmark. *Acta Palaeontologica Polonica*, vol. 25, pp. 531–540.

842. Mariotti, N., Nicosia, G., Pallini, G., and Schiavinotto, F.

1979. Corali ed Ammonitit nel Bajociano del sasso di pale (Umbria). Ulteriori prove di variazioni del livello del mare. *Geologica Romana*, vol. 18, pp. 225–251.

843. Beauvais, L.

1966. Etude des Madreporaires Jurassiques de Sahara Tunisien. *Annales de Paleontologie (Invertebres)*, vol. 52, pp. 115–152.

844. Beauvais, L.

1981. Madreporaires. *Cretaceous Research*, vol. 2, pp. 271–274.

845. Lommerzheim, A.

1976. Zur Paläontologie, Fazies, Paläogeographie und Stratigraphie der turonen Grünsande (Oberkreide) im Raum Mulheim/Broich/Speldorf (Westfalen) mit einer Beschreibung der Cephalopodenfauna. *Decheniana (Bonn)*, vol. 129, pp. 197–244.

846. Beauvais, L.

1982. Etude de quelques coelenteres de la base du Mesozoique du Canada occidental. *Canadian Journal of Earth Sciences*, vol. 16, pp. 1963–1973.

847. Beauvais, L.

1971. Essai de repartition stratigraphique des Madreporaires du Dogger. *Comptes Rendus. Academie de Sciences (Paris)*, vol. 272, ser. D, pp. 3256–3259.

848. Beauvais, L. and M'rabat, A.

1977. Les madreporaires de Berriasien superieur du Djebel Siouf (axe nord-sud, Tunisie central). *Notes du Service Geologique du Tunis*, vol. 43, pp. 103–137.

849. Freig, C.

1982. Paläogeographische und ökologische Bedeutung von Korallenfaunen des Unter-Cenoman und Unter-Turon am Kassenberg bei Mulheim/Ruhr. *Paläontologische Zeitschrift*, vol. 56, pp. 19–37.

850. Pfister, T.E.

1980. Systematische und paläoökologische Untersuchungen an oligozanen Korallen der Umgebung von San Luca (Prov.

inz Vicenza, Norditalien). *Schweizerische Palaeontologische Abhandlungen*, vol. 103, 121 pp.

851. Beauvais, L. and Mori, K.

1988. *Amphimeandra*, a new genus in the family Amphistraeidae (Mesozoic Scleractinia). *Geobios*, vol. 21, pp. 103–108.

852. MacNeil, F.S. and Dockery, D.T., III.

1984. Lower Oligocene Gastropoda, Scaphopoda, and Cephalopoda of the Vicksburg Group in Mississippi. *Mississippi Bureau of Geology Bulletin* 124, 415 pp.

853. Hazel, J.E.

1983. Age and correlation of the Yorktown (Pliocene) and Croatan (Pliocene and Pleistocene) Formations at the Lee Creek Mine. *Smithsonian Contributions to Paleobiology*, no. 53, pp. 81–200.

854. Addicott, W.D.

1970. Miocene gastropods and biostratigraphy of the Kern River area, California. *U.S. Geological Survey Professional Paper* 642, 174 pp.

855. Vannier, J.M.C., Siveter, D.J., and Schallreuter, R.E.L.

1989. The composition and palaeogeographical significance of the Ordovician ostracode faunas of southern Britain, Baltoscandia, and Ibero-Armorica. *Palaeontology*, vol. 32, pp. 163–222.

856. Stevens, C.H. and Rycerski, B.

1989. Early Permian colonial rugose corals from the Stikine River area, British Columbia. *Journal of Paleontology*, vol. 63, pp. 158–181.

857. Bonner, F.T. and Desai, D.

1988. A review and revision of the Jurassic-Early Cretaceous Globigerinina, with especial reference to the Aptian assemblages of Speeton (North Yorkshire, England). *Journal of Micropaleontology*, vol. 7, pp. 143–185.

858. Chen Jun-Yuan, Hou Xian-Guang, and Lu Hao-Zhi

1988. Lower Cambrian leptomitids (Demospongiae), Chengjiang, Yunnan. *Acta Palaeontologica Sinica*, vol. 28, pp. 17–30.

859. Hou Xian-Guang, Chen Jun-Yuan, and Lu Hao-Zhi

1989. Early Cambrian new arthropods from Chengjiang, Yunnan. *Acta Palaeontologica Sinica*, vol. 28, pp. 42–57.

860. Ning Zhang

1989. Wenlockian (Silurian) brachiopods of the Cape Phillips Formation, Baille Hamilton Island, Arctic Canada: Parts I, II and III. *Palaeontographica, Abt. A*, vol. 206, pp. 49–135, vol. 207, pp. 1–48.

861. Biernat, G. and Lazarev, S.S.

1988. Genus *Poloniprproductus* nov. (Brachiopoda, Devonian). *Acta Palaeontologica Polonica*, vol. 33, pp. 59–71.

862. Tripp, R.P., Zhou, Z., and Pan, Z.

1988. Trilobites from the Upper Ordovician Tangtou Formation, Jiangsu Province, China. *Transactions of the Royal Society of Edinburgh: Earth Science*, vol. 80, pp. 25–68.

863. Smith, A.B. and Patterson, C.

1989. The influence of taxonomic method on the perception of patterns of evolution. *Evolutionary Biology*, vol. 23, pp. 127–216.

864. Jablonski, D. and Bottjer, D.J.

1989. Onshore-offshore trends in marine invertebrate evolution. In R.M. Ross and W.D. Allmon, eds., *Causes of Evolution: A Paleontological Perspective*. University of Chicago Press, Chicago, pp. 21–75.

865. Smith, A.B. and Wright, C.W.

1988. British Cretaceous echinoids. Part 1, General introduction

and Cidaroida. Monograph of the Palaeontographical Society, pp. 1–101 (Publ. No. 578, part of Vol. 141 for 1987).

866. Malinky, J.M.

1988. New early Paleozoic Hyolithida and Orthothecida (Hyolitha) from North America. *Journal of Paleontology*, vol. 63, pp. 302–319.

867. Sweet, W.C.

1988. The Conodonta. Morphology, Taxonomy, Paleocology, and Evolutionary History of a Long-Extinct Animal Phylum. Oxford Monographs. Geol. Geophys. 10. Clarendon Press, New York, 212 pp.

868. Malinowska, L., ed.

1988. Geology of Poland. Vol. III. Atlas of Guide and Characteristic Fossils. Part 2b. Mesozoic, Jurassic. Publishing House Wydawnictwa Geologiczne, Warsaw, 476 pp.

869. Morycowa, E.

1988. Middle Triassic Scleractinia from the Cracow-Silesia region, Poland. *Acta Palaeontologica Polonica*, vol. 33, pp. 91–121.

870. Mierzejewski, P.

1988. Encrusting graptolites from the Mulde beds of Gotland. *Acta Palaeontologica Polonica*, vol. 33, pp. 261–266.

871. Grant, R.E.

1988. The family Cardiarinidae (late Paleozoic rhynchonellid Brachiopoda). *Senckenbergiana Lethaea*, vol. 69, pp. 121–136.

872. Almeras, Y. and Moulán, G.

1988. Les terebratulides du Bogger Provencal (Paleontologie-biostratigraphie-phylogenie-paleoecologie). Documents des Laboratoires de Geologie de la Faculte des Sciences de Lyon, vol. 101, 277 pp.

873. Rigby, J.K., Fan Jiasong, and Zhang Wei

1988. Sphinctozoan sponges from the Permian reefs of South China. *Journal of Paleontology*, vol. 63, pp. 404–439.

874. Cressey, R. and Boxshall, G.

1989. *Kabatarina pattersoni*, a fossil parasitic copepod (Dichelestiidae) from a Lower Cretaceous fish. *Micropaleontology*, vol. 35, pp. 150–167.

875. Zhou, Z.Y. and Hughes, C.P.

1989. A review of trinucleid trilobites of China. *Paläontologisches Zeitschrift*, vol. 63, pp. 55–78.

876. Reid, D.G.

1989. The comparative morphology, phylogeny and evolution of the gastropod family Littorinidae. *Philosophical Transactions of the Royal Society of London*, vol. 324, pp. 1–110.

877. Cooper, G.A.

1989. Jurassic brachiopods of Saudi Arabia. *Smithsonian Contributions to Paleobiology*, no. 65, 213 pp.

878. Cocks, L.R.M. and Rong Jia-Yu

1989. Classification and review of the brachiopod superfamily Plectambonitacea. *British Museum (Natural History), Bulletin, Geology*, vol. 45, pp. 77–163.

879. Hoare, R.D., Heaney, M.J., III, and Mapes, R.H.

1989. Bivalves (Mollusca) from the Imo Formation (Mississippian, Chesterian) of north-central Arkansas. *Journal of Paleontology*, vol. 63, pp. 582–603.

880. Rigby, J.K. and Chatterton, B.D.E.

1989. Middle Silurian Ludlovian and Wenlockian sponges from Baille-Hamilton and Cornwallis Islands, Arctic Canada. *Geological Survey of Canada Bulletin* 391, 69 pp.

881. Doescher, R.A.

1989. Compilation of brachiopod genera. Unpublished.

882. Cooper, G.A.

1983. The Terebratulacea (Brachiopoda). Triassic to Recent: a study of the brachidia (loops). *Smithsonian Contributions to Paleobiology*, no. 50, pp. 1–445.

883. Conway Morris, S.

1989. The persistence of Burgess Shale-type faunas: implications for the evolution of deeper water faunas. *Transactions of the Royal Society of Edinburgh*, vol. 80, pp. 271–284.

884. Cappetta, H.

1987. Chondrichthyes II. Mesozoic and Cenozoic Elasmobranchii. *Handbook of Paleichthyology*, vol. 3B. Gustav Fischer Verlag, Stuttgart, 193 pp.

885. Brasier, M.D.

1989. Towards a biostratigraphy of the earliest skeletal biotas. In J.W. Cowie and M.D. Brasier, eds., *The Precambrian-Cambrian Boundary*. Clarendon Press, Oxford, pp. 117–165.

886. Rigby, J.K., Fan Jiasong, and Zhang Wei

1989. Inozoan calcareous Porifera from the Permian reefs in South China. *Journal of Paleontology*, vol. 63, pp. 778–800.

887. Hohensee, S.R. and Stit, J.H.

1989. Redeposited *Elvinia* Zone (Upper Cambrian) trilobites from the Collier Shale, Ouachita Mountains, west-central Arkansas. *Journal of Paleontology*, vol. 63, pp. 857–879.

888. Zinsmeister, W.J., Feldmann, R.M., Woodburne, M.O., and Elliot, D.H.

1989. Latest Cretaceous/earliest Tertiary transition on Seymour Island, Antarctica. *Journal of Paleontology*, vol. 63, pp. 731–738.

889. Johansen, M.D.

1989. Adaptive radiation, survival and extinction of brachiopods in the northwest European Upper Cretaceous-lower Paleocene chalk. *Palaeogeography, Palaeoclimatology, Palaeoecology*, vol. 74, pp. 147–204.

890. Jung, R.

1989. Revision of the *Strombina*-Group (Gastropoda: Columbellidae). Fossil and Living. Distribution, Biostratigraphy, and Systematics. *Schweizerische Paläontologische Abhandlungen*, Birkhauser Verlag, Basel, 298 pp.

891. Cooper, M.R.

1989. The Gondwanic bivalve *Pisotrigonia* (family Trigoniidae) with description of a new species. *Paläontologisches Zeitschrift*, vol. 63, pp. 241–250.

892. Hahn, G., Hahn, R., and Jin-Liang Yuan

1989. Trilobites from the Upper Carboniferous (Westphalian A) of S-China (N-Guangxi). *Geologica et Palaeontologica*, vol. 23, pp. 113–203.

893. Flügel, H.W. von

1970. Die Entwicklung der rugosen Korallen im hohen Perm. *Verhandlungen der Geologischen Bundesanstalt*, vol. 1, pp. 146–161.

894. Goldman, D. and Mitchell, C.E.

1990. Morphology, systematics, and evolution of Middle Devonian Ambocoeliidae (Brachiopoda), western New York. *Journal of Paleontology*, vol. 64, pp. 79–99.

895. Engel, B.A. and Morris, L.N.

1989. Early Carboniferous trilobites (Weaniinae) of eastern Australia. *Alcheringa*, vol. 13, pp. 305–346.

896. Yoo, E.K.

1988. Early Carboniferous Mollusca from Gundy, Upper Hunter.

- New South Wales. Records of the Australian Museum, vol. 40, pp. 233–264.
- 897. Grunt, T.A.**
1988. Otrid Atyrida. Trudy Paleontologicheskogo Instituta. "Nauka", Moscow, 139 pp.
- 898. Long, J.A.**
1988. Late Devonian chondrichthyans and other microvertebrate remains from northern Thailand. *Journal of Vertebrate Paleontology*, vol. 10, pp. 59–71.
- 899. Beu, A.G. and Maxwell, P.A.**
1990. Cenozoic Mollusca of New Zealand. *New Zealand Geological Survey Paleontological Bulletin*, no. 58, 518 pp.
- 900. Taylor, P.D.**
1990. Bioimmured ctenostomes from the Jurassic and the origin of the cheilostome Bryozoa. *Palaeontology*, vol. 33, pp. 19–34.
- 901. Kennedy, W.J. and Cobban, W.A.**
1990. Cenomanian ammonite faunas from the Woodbine Formation and lower part of the Eagle Ford Group, Texas. *Palaeontology*, vol. 33, pp. 75–154.
- 902. Wenndorf, K.-W.**
1990. Homalonotinae (Trilobita) aus dem Rheinischen unter-Devon. *Palaeontographica*, Abt. A, vol. 211, pp. 1–184.
- 903. Nestor, H.**
1990. Biogeography of Silurian stromatoporoids. In W.S. McKerrow and C.R. Scotese, eds., *Palaeozoic Palaeogeography and Biogeography*. Geological Society of London Memoir 12, pp. 215–222.
- 904. Waters, J.A.**
1990. The palaeobiogeography of the Blastoidea (Echinodermata). In W.S. McKerrow and C.R. Scotese, eds., *Palaeozoic Palaeogeography and Biogeography*. Geological Society of London Memoir 12, pp. 339–352.
- 905. Ross, J.P.R. and Ross, C.A.**
1990. Late Palaeozoic bryozoan biogeography. In W.S. McKerrow and C.R. Scotese, eds., *Palaeozoic Palaeogeography and Biogeography*. Geological Society of London Memoir 12, pp. 353–362.
- 906. Lane, N.G. and Sevastopulo, G.D.**
1990. Biogeography of Lower Carboniferous crinoids. In W.S. McKerrow and C.R. Scotese, eds., *Palaeozoic Palaeogeography and Biogeography*. Geological Society of London Memoir 12, pp. 333–336.
- 907. Lazarev, S.S.**
1989. Systematics of the Devonian brachiopod suborder Strophalosioidina. *Paleontological Journal*, vol. 23(2), pp. 25–36.
- 908. Pitt, L.J. and Taylor, P.D.**
1989. Cretaceous Bryozoa from the Faringdon Sponge Gravel (Aptian) of Oxfordshire. *British Museum (Natural History), Bulletin, Geology*, vol. 46, pp. 61–152.
- 909. Signor, P.W.**
1990. Unpublished compilation of Gastropoda.
- 910. Holmer, L.E.**
1989. Middle Ordovician inarticulate brachiopods from Västergötland and Dalarna, Sweden. *Fossils and Strata*, no. 26, 172 pp.
- 911. Blake, D.B.**
1989. Hettangian Asteroidea (Echinodermata: Asteroidea) from southern Germany: taxonomy, phylogeny and life habits. *Palaeontologische Zeitschrift*, vol. 64, pp. 103–123.
- 912. Potter, A.W.**
1990. Middle and Late Ordovician brachiopods from the eastern Klamath Mountains, northern California. Part 1. *Palaeontographica*, Abt. A, vol. 212, pp. 31–158.
- 913. Hall, J. and Clarke, J.M.**
1898. A memoir on the Palaeozoic reticulate sponges constituting the family Dictyospongidae. Pt. I. Fifteenth Annual Report of the State Geologist, New York, vol. II, pp. 743–984.
- 914. Nevesskaya, L.A. and Solovyov, A.N., eds.**
1981. Development and change of molluscs at the Mesozoic-Cenozoic Boundary. "Nauka", Moscow. (trans. 1987, I. Beu and A. Beu, *New Zealand Geological Survey Report PAL117*)
- 915. Patterson, C.**
1990. Personal communication, September 1990 (ms. for revision of "Vertebrate Paleontology").
- 916. Gardiner, B.**
1990. Personal communication, September 1990 (ms. for revision of "Vertebrate Paleontology").
- 917. Gross-Uffenorde, H. and Schindler, E.**
1990. The effect of global events on entomozocean Ostracoda. In R. Whitley and C. Maybury, eds., *Ostracoda and Global Events*. Chapman & Hall, London, pp. 101–112.
- 918. Sprinkle, J. and Gutschick, R.C.**
1990. Early Mississippian blastoids from western Montana. *Bulletin of the Museum of Comparative Zoology*, vol. 152, no. 3, pp. 89–166.
- 919. Roniewicz, E. and Morycowa, E.**
1989. Triassic Scleractinia and the Triassic/Liassic Boundary. *Association of Australasian Palaeontologists Memoir* 8, pp. 347–354.
- 920. Turnsek, D.**
1989. Diversification of corals and coral reef associations in Mesozoic palaeogeographic units of northwestern Yugoslavia. *Association of Australasian Palaeontologists Memoir* 8, pp. 283–289.
- 921. Biernat, G. and Bednarczyk, W.**
1989. Evolutionary crisis within the Ordovician acrotretid inarticulate brachiopods of Poland. In E.G. Kauffman and O.H. Walliser, eds., *Extinction Events in Earth History*. Springer-Verlag, Berlin, pp. 105–114.
- 922. Feldmann, R.M. and Maxwell, P.A.**
1990. Late Eocene decapod Crustacea from North Westland, South Island, New Zealand. *Journal of Paleontology*, vol. 64, pp. 779–797.
- 923. Bengtson, S., Conway Morris, S., Cooper, B.J., Jell, P.A., and Runnegar, B.**
1990. Early Cambrian fossils from South Australia. *Association of Australasian Palaeontologists Memoir* 9, 364 pp.
- 924. Kozur, H. and Sadeddin, W.**
1990. Holothurian sclerites from the Middle Jurassic of Wadi Huni, northwest Jordan. *Micropaleontology*, vol. 36, pp. 353–366.
- 925. Walossek, D. and Muller, K.J.**
1990. Upper Cambrian stem-lineage crustaceans and their bearing upon the monophyletic origin of Crustacea and the position of *Agnostus*. *Lethaia*, vol. 23, pp. 409–427.
- 926. Allmon, W.D.**
1990. Review of the *Bullia* Group (Gastropoda: Nassariidae) with comments on its evolution, biogeography, and phylogeny. *Bulletins of American Paleontology*, no. 99, pp. 1–179.
- 927. Peng Shanchi**
1990. Tremadoc stratigraphy and trilobite faunas of northwestern Hunan. 2. Trilobites from the Panjiazui Formation and

the Madaoyu Formation in Jiangnan Slope Belt. *Beringeria*, vol. 2, pp. 55–171.

928. Geyer, G.

1990. Die marokkanischen Ellipsocephalidae (Trilobita: Redlichiiden). *Beringeria*, vol. 3, pp. 3–363.

929. Coles, G., Ayress, M., and Whatley, R.

1990. A comparison of North Atlantic and Pacific Cainozoic deep-sea Ostracoda. In R. Whatley and C. Maybury, *eds.*, *Ostracoda and Global Events*. Chapman & Hall, London, pp. 287–305.

930. Harper, D.A.T.

1989. Brachiopods from the upper Ardmillan Succession (Ordovician) of the Girvan District, Scotland, Pt. 2. Monograph of the Palaeontographical Society, vol. 142, pp. 79–128.

931. Rickards, R.B., Baillie, P.W., and Jago, J.B.

1989. An Upper Cambrian (Idamean) dendroid assemblage from near Smithton, northern Tasmania. *Alcheringa*, vol. 14, pp. 207–232.

932. Roberts, J. and Jell, P.A.

1990. Early Middle Cambrian (Ordian) brachiopods of the Coonigan Formation, western New South Wales. *Alcheringa*, vol. 14, pp. 257–309.

933. Lutke, F.

1990. Contributions to a phylogenetical classification of the subfamily Proetinae Salter, 1864 (Trilobita). *Senckenbergiana Lethaea*, vol. 71, pp. 1–83.

934. Jablonski, D. and Bottjer, D.J.

1990. The origin and diversification of major groups: environmental patterns and macroevolutionary lags. In P.D. Taylor and G.P. Larwood, *eds.*, *Major Evolutionary Radiations*. Clarendon Press, Oxford, pp. 17–57.

935. Schram, F.R.

1990. On Mazon Creek Thylacocephala. *Proceedings San Diego Society Natural History*, no. 3, pp. 1–16.

936. Flugel, E. and Reinhardt, J.

1990. Uppermost Permian reefs in Skyros (Greece) and Sichuan (China): implications for the Late Permian extinction event. *Palaios*, vol. 4, pp. 502–518.

937. Parsley, R.L.

1990. Review of selected North American mitrate stylophorans (Homolozoa: Echinodermata). *Bulletins of American Paleontology*, vol. 100, no. 336, pp. 1–57.

938. Yeh, K.-Y.

1990. Taxonomic studies of Triassic Radiolaria from Busuanga Island, Philippines. *Bulletin, National Museum of Natural Science, Taiwan*, no. 2, pp. 1–64.

939. Boersma, A. and Premoli Silva, I.

1990. Distribution of Paleogene planktonic foraminifera—analogs with the Recent? *Palaeogeography, Palaeoclimatology, Palaeoecology*, vol. 83, pp. 29–48.

940. Pinna, G.

1990. Notes on stratigraphy and geographical distribution of placodonts. *Atti, Società Italiana di Scienze Naturali Milano*, vol. 131, pp. 145–156.

941. Senowbari-Daryan, B.

1990. Die systematische Stellung der thalamiden Schwämme und ihre Bedeutung in der Erdgeschichte. *Münchner Geowissenschaftliche Abhandlungen: Reihe A, Geologie und Paläontologie*, vol. 21, 326 pp.

942. Solov'ev, A.N.

1980. Razvitie i Smena Bespozvonoiynykh na Rubezhe Mezozoya i Kainozoya. *Mshanki Chlenistonogie, Iglokozhiye, "Nauka"*, Moscow, 176 pp.

943. Marcinowski, R. and Wiedmann, J.

1990. The Albian ammonites of Poland. *Palaeontologia Polonica*, no. 50, 94 pp.

944. Narbonne, G.M., Myrow, P., Landing, E., and Anderson, M.M.

1990. A chondrophorine (medusoid hydrozoan) from the basal Cambrian (Placentian) of Newfoundland. *Journal of Paleontology*, vol. 65, pp. 186–191.

945. Bergman, C.F.

1989. Silurian paulinitid Polychaeta from Gotland. *Fossils and Strata*, no. 25, 128 pp.

946. Williams, S.H. and Stevens, R.K.

1991. Late Tremadocian graptolites from western Newfoundland. *Palaeontology*, vol. 34, pp. 1–47.

947. Smith, A.B. and Gallemí, J.

1991. Middle Triassic holothurians from northern Spain. *Palaeontology*, vol. 34, pp. 49–76.

948. Babin, C. and Gutierrez-Marco, J.-C.

1991. Middle Ordovician bivalves from Spain and their phyletic and palaeogeographic significance. *Palaeontology*, vol. 34, pp. 109–147.

949. Scrutton, C.T. and Clarkson, E.N.K.

1991. A new scleractinian-like coral from the Ordovician of the Southern Uplands, Scotland. *Palaeontology*, vol. 34, pp. 179–194.

950. Holmer, L.E.

1991. The taxonomy and shell characteristics of a new elkaniid brachiopod from the Ashgill of Sweden. *Palaeontology*, vol. 34, pp. 195–204.

951. Qian Yi and Bengtson, S.

1989. Palaeontology and biostratigraphy of the Early Cambrian Meishucunian Stage in Yunnan Province, South China. *Fossils and Strata*, no. 24, 156 pp.

952. Rigby, J.K.

1991. The new Devonian (Givetian) heteractinid sponge *Gonedekia* from Ontario, Canada, and evolution of the as-traespongiids and eiffeliids. *Journal of Paleontology*, vol. 65, pp. 38–44.

953. Fan, J., Rigby, J.K., and Zhang, W.

1991. "Hydrozoa" from Middle and Upper Permian reefs of South China. *Journal of Paleontology*, vol. 65, no. 45–68.

954. Riley, N.J.

1991. A global review of mid-Dinantian ammonoid biostratigraphy. *Courier Forschungsinstitut Senckenberg*, vol. 130, pp. 133–143.

955. Carter, J.L.

1991. Subdivision of the Lower Carboniferous in North America by means of articulate brachiopod generic ranges. *Courier Forschungsinstitut Senckenberg*, vol. 130, pp. 145–155.

956. Kier, P.M. and Lawson, M.H.

1978. Index of living and fossil echinoids 1924–1970. *Smithsonian Contributions to Paleobiology*, no. 34, 182 pp.

957. Webb, G.E.

1990. Lower Carboniferous coral fauna of the Rockhampton Group, east-central Queensland. *Association of Australasian Paleontologists Memoir* 10, pp. 1–68.

958. Ward, D.J. and Wiest, R.L., Jr.

1990. A checklist of Paleocene and Eocene sharks and rays (Chondrichthyes) from the Pamunkey Group, Maryland and Virginia, USA. *Tertiary Research*, vol. 12, pp. 81–88.

959. Weidich, K.F.

1990. Die kalkalpine Unterkreide und ihre Foraminiferentauna. *Zitteliana*, vol. 17, pp. 1–312.

960. Deflandre-Rigaud, M.

1962. Contribution à la connaissance des sclerites d'Holothurides fossiles. *Memoires du Museum National d'Histoire Naturelle*, ser. c, vol. 11, pp. 1-124.

961. Bishop, G.A.

1986. Occurrence, preservation, and biogeography of the Cretaceous crabs of North America. In R.H. Gore and K.L. Heck, eds., *Crustacean Biogeography*. A.A. Balkema, Rotterdam, pp. 111-142.

962. Conway Morris, S. and Chen Menge

1991. Cambroclaves and paracrinachitids, early skeletal problematica from the Lower Cambrian of South China. *Palaeontology*, vol. 34, pp. 357-397.

963. Lazarev, S.S.

1990. Evolution and System of Productids [in Russian]. "Nauka", Moscow, 173 pp.

964. Emerson, M.J. and Schram, F.R.

1990. Remipedia. Part 2. Paleontology. *Proceedings of the San Diego Society of Natural History*, no. 7, 52 pp.

965. Sheehan, P.M. and Corrough, P.J.

1991. Supplementary information for: "Brachiopod zoogeography across the Ordovician-Silurian extinction event." Unpublished (deposited with the British Library at Boston Spa, W. Yorkshire, U.K. Suppl. Publ. SUP18059).

966. Morris, S.F. and Collins, J.S.H.

1991. Neogene crabs from Brunei, Sabah and Sarawak. *British Museum (Natural History), Bulletin, Geology*, vol. 47, pp. 1-35.

967. Morris, N.J., Dickens, J.M., and Astafieva-Urbaitis, K.

1991. Upper Palaeozoic Anomalodesmatan Bivalvia. *British Museum (Natural History), Bulletin, Geology*, vol. 47, pp. 51-100.

968. Philip, J.M. and Airaud-Crumiere, C.

1991. The demise of the rudist-bearing carbonate platforms at the Cenomanian/Turonian Boundary: a global control. *Coral Reefs*, vol. 10, pp. 115-125.

969. Stearn, C.W.

1990. Stromatoporoids from the allochthonous reef facies of the Stuart Bay Formation (Lower Devonian), Bathurst Island, Arctic Canada. *Journal of Paleontology*, vol. 64, pp. 493-510.

970. Stearn, C.W.

1990. A revision of *Anostylostroma*, *Atelodictyon*, and related genera (Paleozoic Stromatoporoidea). *Journal of Paleontology*, vol. 65, pp. 611-622.

971. Ward, P.D.

1990. A review of Maastrichtian ammonite ranges. *Geological Society of America Special Paper* 247, pp. 519-529.

972. Kauffman, E.G., Johnson, C.C., and Sohl, N.F.

1989. Biostratigraphy of rudistid Bivalvia, Caribbean Province. Unpublished chart.

973. Lyssenko, N.I. and Aliev, G.A.

1991. The systematics of phaneroptyxids (Gastropoda). *Paleontological Journal*, vol. 24, pp. 102-106.

974. Snyder, E.M.

1991. Revised taxonomic procedures and paleoecological applications for some North American Mississippian Fenestellidae and Polyporidae (Bryozoa). *Palaeontographica Americana*, no. 57, 275 pp.

975. Hoover, P.R.

1991. Late Triassic cyrtinoid spiriferinacean brachiopods from western North America and their biostratigraphic and biogeographic implications. *Bulletins of American Paleontology*, vol. 100, no. 337, pp. 63-109.

976. Bandel, K.

1991. Über triassische Loxonematoidea und ihre Beziehungen zu rezenten und paläozoischen Schnecken. *Palaeontologische Zeitschrift*, vol. 65, pp. 239-268.

977. Pojeta, J., Jr.

1988. The origin and Paleozoic diversification of solemyoid pelecypods. *New Mexico Bureau of Mines and Mineral Resources Memoir* 44, pp. 201-271.

978. Riedel, P. and Senowbari-Daryan, B.

1991. Pharetronids in Triassic reefs. In J. Reitner and H. Keupp, eds., *Fossil and Recent Sponges*. Springer-Verlag, Berlin, pp. 465-476.

979. Marek, L. and Isaacson, P.E.

1991. Devonian hyoliths from Bolivia. *Journal of Paleontology*, vol. 66, pp. 24-28.

980. Simms, M.J.

1990. Crinoid diversity and the Triassic-Jurassic Boundary. *Cahiers de Universitaire Catholique de Lyon, ser. Sci.*, no. 3, pp. 67-77.

981. Chen Xu and Rong Jia-Yu

1991. Concepts and analysis of mass extinction with the Late Ordovician event as an example. *Historical Biology*, vol. 5, pp. 107-121.

982. Gilliland, P.M.

1991. Holothurian faunal changes at the Triassic-Jurassic Boundary. *Lethaia*, vol. 25, pp. 69-84.

983. Morzadu, P.

1992. Evolution des Asteropyginnae (Trilobita) et variations eustatiques au Devonien. *Lethaia*, vol. 25, pp. 85-96.

984. Smith, A.B. and Bengtson, P.

1991. Cretaceous echinoids from north-eastern Brazil. *Fossils and Strata*, no. 31, 88 pp.

985. Ward, L.W.

1991. Molluscan Biostratigraphy of the Miocene, Middle Atlantic Coastal Plain of North America. *Virginia Museum of Natural History Memoir* 2, 159 pp.

986. Lane, N.G. and Sevastopulo, G.D.

1987. Stratigraphic distribution of Mississippian camerate crinoid genera from North America and western Europe. *Courier Forschungsinstitut Senckenberg*, vol. 98, pp. 199-206.

987. Sullivan, R.M.

1987. A reassessment of reptilian diversity across the Cretaceous-Tertiary Boundary. *Los Angeles County Natural History Museum, Contributions to Science*, no. 381, 26 pp.

988. Gilliland, P.M.

1992. Holothurians in the Blue Lias of southern Britain. *Palaeontology*, vol. 35, pp. 159-210.

989. Latz, S.

1992. Unterdevonische Brachiopoden aus dem Hellen Crinoidenschutt- und Rifkalk der Seawarte (zentrale Karnische Alpen/Karnten/Osterreich). *Palaeontographica*, Abt. A, vol. 220, pp. 161-201.

990. Pillola, G.L.

1991. Trilobites du Cambrien inferieur du SU de la Sardigne, Italie. *Palaeontographia Italica*, vol. 78, pp. 1-174.

991. Jablonski, D. and Raup, D.M.

1991. Personal communication.

992. Grunt, T.A.

1989. Otryd Atripida. *Akad. Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 238, 139 pp.

993. Christensen, W.K.

1991. Belemnites from the Coniacian to lower Campanian

chalks of Norfolk and southern England. *Palaeontology*, vol. 34, pp. 695–749.

994. Afanasjeva, G.A.

1988. Brachiopodi Otrida Chonetida. *Akademia Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 228, 122 pp.

995. Schastlivtceva, N.P.

1988. Triasovie Ortozeratidi i Nautilidi SSSR. *Akademia Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 229, 103 pp.

996. Melnikova, L.M.

1986. Ordovikskie Ostrakodi Kazakhstana. *Akademia Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 218, 102 pp.

997. Ali, M.S.M.

1992. Additional echinoids from the late Maestrichtian (Cretaceous) of Gebel El Rowdah, Oman–United Arab Emirates. *Neues Jahrbuch für Geologie und Paläontologie, Monatshefte*, vol. 1992, pp. 65–74.

998. Rozhnov, S.V.

1981. Morskie Lili Nadsemeistva Pisocrinacea. *Akademia Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 192, 127 pp.

999. Ivanova, V.A.

1979. Ostrakodi Rannego i Srednego Ordovika. *Akademia Nauk SSSR Paleontologicheskii Institut Trudy*, vol. 172, 216 pp.

1000. Pushkin, V.I., Nekhorosheva, L.V., Kopajevich, G.V., and Jaroshinskaya, A.M.

1990. Przhidoliskie mshanki SSSR. "Nauka", Moscow, 125 pp.

1001. Baranov, V.V.

1990. New Devonian rhynchonellid taxa from northeastern USSR. *Paleontological Journal*, vol. 25, pp. 32–41.

1002. Kaasa, M.E., Jr.

1990. Late Pennsylvanian and Permian Turrilepadida (Machaerida) from the western and south-central United States. In S. Lidgard and P.R. Crane, eds., *Fifth North American Paleontological Convention Abstracts and Program*. The Paleontological Society Special Publication 6, p. 154.

1003. Taylor, P.D. and Todd, J.A.

1992. Bioimmuration: exceptional fossil preservation made routine. In S. Lidgard and P.R. Crane, eds., *Fifth North American Paleontological Convention Abstracts and Program*. The Paleontological Society Special Publication 6, p. 287.

1004. Blodgett, R.B. and Johnson, G.

1992. Early Middle Devonian (Eifelian) gastropods of central Nevada. *Palaeontographica, Abt. A*, vol. 222, pp. 85–139.

1005. Farrell, J.R.

1992. The Garra Formation (Early Devonian: late Lochkovian) between Cummoock and Larras Lee, New South Wales, Australia: stratigraphic and structural setting, faunas and community sequence. *Palaeontographica, Abt. A*, 222, pp. 1–41.

1006. Bengtson, S.

1992. Proterozoic and earliest Cambrian skeletal metazoans. In J.W. Schopf and C. Klein, eds., *The Proterozoic Biosphere. A Multidisciplinary Study*. Cambridge University Press, Cambridge, pp. 1017–1033.

1007. Blome, C.D. and Reed, K.M.

1992. Permian and Early (?) Triassic radiolarian faunas from the Grindstone terrane, central Oregon. *Journal of Paleontology*, vol. 66, pp. 351–383.

1008. Sohl, N.D.

1992. Upper Cretaceous gastropods (Fissurellidae, Haliotidae, Scissurellidae) from Puerto Rico and Jamaica. *Journal of Paleontology*, vol. 66, pp. 414–434.

1009. Gingerich, P.D.

1992. Marine mammals (Cetacea and Sirenia) from the Eocene

of Gebel Mokattam and Fayum Egypt: stratigraphy, age, and paleoenvironments. *Museum of Paleontology, University of Michigan, Papers on Paleontology*, no. 30, 84 pp.

1010. Szezechura, J.

1991. Bicorniferidae: cheilostomous Bryozoa with articulated colony branches. *Acta Palaeontologica Polonica*, vol. 36, pp. 399–411.

1011. Hodgkinson, K.A., Garvie, C.L., and Be, A.W.H.

1991. Eocene euthecosomatous Pteropoda (Gastropoda) of the Gulf and Eastern Coasts of North America. *Bulletins of American Paleontology*, vol. 103, no. 341, 62 pp.

1012. Nolf, D. and Stringer, G.L.

1992. Neogene paleontology in the northern Dominican Republic. 14. Otoliths of teleostean fishes. *Bulletins of American Paleontology*, vol. 102, no. 340, 81 pp.

1013. Radulovic, V.

1991. Middle Jurassic brachiopods of Laz (Yugoslav part of the Carpatho-Balkan arch). *Palaeontologia Jugoslavica*, vol. 40, pp. 1–365.

1014. Boardman, R.S., McKinney, F.K., and Taylor, P.D.

1991. Morphology, anatomy, and systematics of the Cinctiporidae, new family (Bryozoa: Stenolaemata). *Smithsonian Contributions to Paleobiology*, no. 70, 81 pp.

1015. Struve, W.

1992. Neues zur Stratigraphie und Fauna des rhenotypen Mittel-Devon. *Senckenbergiana Lethaea*, no. 71, pp. 503–624.

1016. Van Iten, H.

1992. Morphology and phylogenetic significance of the corners and midlines of the conulariid test. *Palaeontology*, vol. 35, pp. 335–358.

1017. Pratt, B.R.

1992. Trilobites of the Marjumian and Steptoean stages (Upper Cambrian), Rabbitkettle Formation, southern Mackenzie Mountains, northwest Canada. *Palaeontographica Canadiana*, no. 9, 179 pp.

1018. Steiger, T.

1992. Systematik, Stratigraphie und Paläoökologie der Radiolarien des Oberjura–Unterkreide–Grenzbereiches in Osterhorn–Tirolikum (Nordliche Kalkalpen, Salzburg unter Bayern). *Zitteliana*, vol. 79, pp. 3–188.

1019. Simonetta, A.M.S. and Conway Morris, S., eds.

1991. The Early Evolution of Metazoa and the Significance of Problematic Taxa. Cambridge University Press, Cambridge, 296 pp.

1020. Webers, G.F., Craddock, C., and Spletstoesser, J.F., eds.

1991. Geology and Paleontology of the Ellsworth Mountains, West Antarctica. *Geological Society of America Memoir* 170, 459 pp.

1021. Schrammen, A.

1924. Die Kieselspongien der oberen Kreide von Nordwestdeutschland. III und letzter Teil. *Monographien zur Geologie und Paläontologie*. Ser. 1, Heft 2. Verlag von Gebrüder Borntraeger, Berlin, 159 pp.

1022. Fordyce, R.E.

1992. Crustacean evolution and Eocene/Oligocene environments. In D.R. Prothero and W.A. Berggren, eds., *Eocene–Oligocene Climatic and Biotic Evolution*. Princeton University Press, Princeton, NJ, pp. 368–381.

1023. Debrenne, F. and Zhuravlev, A.

1992. Irregular Archaeocyaths. Morphology, Ontogeny, Systematics, Biostratigraphy, Palaeoecology. *Cahiers de Paléontologie*. CNRS Editions, Paris, 212 pp.

1024. Herrmann-Degan, W.

1980. Eine Hexactinelliden-Fauna aus dem "Chalk" (Maas-

- tricht?, Palaeozoan) Sudwest-Agyptens. Berliner Geowissenschaftliche Abhandlungen Reihe A, Band 24, 38 pp.
- 1025. Cashman, P.B.**
1992. Melanosclerites: first North American report of these problematic microfossils and discussion of their affinity. *Journal of Paleontology*, vol. 66, pp. 563–569.
- 1026. Lafuste, J., Debrenne, F., Gandin, A., and Gravestock, D.**
1991. The oldest tabulate coral and the associated Archaeocyatha, Lower Cambrian, Flinders Ranges, South Australia. *Geobios*, vol. 6, pp. 697–718.
- 1027. Shi, X.**
1991. Jurassic rhynchonellids from north Qinghai-Tibetan Plateau, China: a study on internal structures. *Palaeontographica*, Abt. A, vol. 225, pp. 79–166.
- 1028. Muller, K.J. and Hinz, I.**
1992. Cambrogeorginidae fam. nov., soft-integumented Problematica from the Middle Cambrian of Australia. *Alcheringa*, vol. 16, pp. 333–353.
- 1029. Van Belle, R.A.**
1981. Catalogue of Fossil Chitons (Mollusca: Polyplacophora). W. Backhuys, Rotterdam.
- 1030. Khomentovsky, V.V. and Karlova, G.A.**
1993. Biostratigraphy of the Vendian-Cambrian beds and the lower Cambrian boundary in Siberia. *Geological Magazine*, vol. 130, pp. 29–45.
- 1031. Hesselbo, S.P.**
1992. Aglaspidida (Arthropoda) from the Upper Cambrian of Wisconsin. *Journal of Paleontology*, vol. 66, pp. 885–923.
- 1032. Wieder, R.W. and Feldmann, R.M.**
1992. Mesozoic and Cenozoic fossil isopods from North America. *Journal of Paleontology*, vol. 66, pp. 958–972.
- 1033. Clark, F.E. and Patterson, R.T.**
1992. An illustrated key to the identification of unilocular genera of calcareous foraminifera. *Journal of Paleontology*, vol. 67, pp. 20–28.
- 1034. Horowitz, A.L. and Pachut, J.F.**
1993. Specific, generic, and familial diversity in Devonian bryozoans. *Journal of Paleontology*, vol. 67, pp. 42–52.
- 1035. Blake, D.B. and Guensburg, T.E.**
1993. New Lower and Middle Ordovician stelleroids (Echinodermata) and their bearing on the origins and early history of the stelleroid echinoderms. *Journal of Paleontology*, vol. 67, pp. 103–113.
- 1036. Zullo, V.A.**
1992. Revision of the balanid barnacle genus *Concavus* Newman, 1982, with the description of a new subfamily, two new genera, and eight new species. *Paleontological Society Memoir 27* (*Journal of Paleontology*, vol. 66, no. 6, supplement), 46 pp.
- 1037. Feldmann, R.M., Tshudy, D.M., and Thomson, M.R.A.**
1992. Late Cretaceous and Paleocene decapod crustaceans from James Ross Basin, Antarctic Peninsula. *Paleontological Society Memoir 28* (*Journal of Paleontology*, vol. 67, no. 1, supplement), 41 pp.
- 1038. Burgin, T.**
1992. Basal ray-finned fishes (Osteichthyes, Actinopterygii) from the Middle Triassic of Monte San Giorgio (Canton Tessin, Switzerland). *Schweizerische Paläontologische Abhandlungen*, vol. 114, pp. 1–164.
- 1039. Petuch, E.J.**
1992. Patterns of diversity and extinction in Transmarian muricean, buccinacean, and conacean gastropods. *The Nautilus*, vol. 106, pp. 155–173.
- 1040. Astafieva, M.M.**
1991. The bipolar distribution of *Inoceramus*-like bivalved mollusks in the Permian. *Paleontological Journal*, vol. 25, pp. 33–39.
- 1041. Briggs, D.E.G. and Kear, A.J.**
1993. Decay and preservation of polychaetes: taphonomic thresholds in soft-bodied organisms. *Paleobiology*, vol. 19, pp. 107–135.
- 1042. Becker, R.T.**
1993. Anoxia, eustatic changes, and Upper Devonian to lowermost Carboniferous global ammonoid diversity. In M.R. House, ed., *The Ammonoidea: Environment, Ecology, and Evolutionary Change*. Clarendon Press, Oxford, pp. 115–163.
- 1043. Neraudeau, D. and Moreau, P.**
1989. Paleoeologie et paleobiogeographie des faunes d'échinides du Cenomanien Nord-Aquitain (Charente-Maritime, France). *Geobios*, vol. 22, pp. 293–324.
- 1044. Storrs, G.W.**
1993. Function and phylogeny in sauropterygian (Diapsida) evolution. *American Journal of Science*, vol. 293-A, pp. 63–90.
- 1045. Hahn, G., Hahn, R., and Brauckmann, C.**
1992. Zur Phylogenie der Cystispirinae (Trilobita, Karbon). *Senckenbergiana Lethaea*, vol. 72, pp. 91–120.
- 1046. Babin, C.**
1992. Role des plates-formes gondwaniennes dans les diversifications des mollusques bivalves durant l'Ordovicien. *Bulletin, Société Géologique de France*, vol. 164, pp. 141–153.
- 1047. Hansch, W.**
1993. The distribution of ostracodes in the Pridoli, upper Silurian, of the Prague Basin, Czechoslovakia. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, vol. 187, pp. 183–198.
- 1048. Walter, B.**
1993. Les bryozoaires de l'Urgonien inférieur Vaulion (Jura Vaudois, Suisse)—un premier pas vers les faunes Barremo-Aptiennes. *Palaeontographica*, Abt. A, vol. 226, pp. 55–75.
- 1049. Moore, E.J.**
1992. Tertiary marine pelecypods of California and Baja California: Erycinidae through Carditidae. *U.S. Geological Survey Professional Paper 1228-E*, 37 pp.
- 1050. Popov, L.Ye.**
1992. The Cambrian radiation of Brachiopods. In J.H. Lipps and P.W. Signor, eds., *Origin and Early Evolution of the Metazoa*. Plenum Press, New York, pp. 399–424.
- 1051. Hemleben, C., Kaminski, M.A., Kuhnt, W., and Scott, D.B., eds.**
1990. Paleoeology, Biostratigraphy, Paleooceanography and Taxonomy of Agglutinated Foraminifera. Kluwer, Dordrecht, 1017 pp.
- 1052. Jager, M.**
1993. Danian Serpulidae and Spirorbidae from NE Belgium and SE Netherlands: K/T boundary extinction, survival, and origination patterns. *Contributions to Tertiary and Quaternary Geology*, vol. 29, pp. 73–137.
- 1053. Jaanusson, V. and Bassett, M.G.**
1993. *Orthambonites* and related Ordovician brachiopod genera. *Palaeontology*, vol. 36, pp. 21–63.
- 1054. Loch, J.D., Stitt, J.H., and Derby, J.R.**
1993. Cambrian-Ordovician boundary interval extinctions: implications of revised trilobite and brachiopod data from Mount Wilson, Alberta, Canada. *Journal of Paleontology*, vol. 67, pp. 497–517.

- 1055. Edgecombe, G.D.**
1993. Silurian acastacean trilobites of the Americas. *Journal of Paleontology*, vol. 67, pp. 535–548.
- 1056. Kammer, T.W. and Ausich, W.I.**
1993. Advanced cladid crinoids from the middle Mississippian of the east-central United States: intermediate-grade calyces. *Journal of Paleontology*, vol. 67, pp. 614–639.
- 1057. Brook, G.A. and Cooper, B.J.**
1993. Shelly fossils from the Early Cambrian (Tojonian) Wirrealpa, Aroona Creek, and Ramsay Limestones of South Australia. *Journal of Paleontology*, vol. 67, pp. 758–787.
- 1058. Zhang, R. and Yan, D.**
1993. Stratigraphic and paleobiogeographic summary of Carboniferous marine bivalves. *Journal of Paleontology*, vol. 67, pp. 850–855.
- 1059. Durman, P.N. and Sennikov, N.V.**
1993. A new rhabdopleurid hemichordate from the Middle Cambrian of Siberia. *Palaeontology*, vol. 36, pp. 283–296.
- 1060. Grant, R.E.**
1993. Permian brachiopods from Khios Island, Greece. *Paleontological Society Memoir 33 (Journal of Paleontology, vol. 67, no. 4, supplement)*, 21 pp.
- 1061. Marincovich, L., Jr.**
1993. Danian mollusks from the Prince Creek Formation, northern Alaska, and implications for Arctic Ocean paleogeography. *Paleontological Society Memoir 35 (Journal of Paleontology, vol. 67, no. 5, supplement)*, 35 pp.
- 1062. Hinz-Schallreuter, I.**
1993. Ostracodes from the Middle Cambrian of Australia. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, vol. 188, pp. 305–326.
- 1063. Hedgpeth, J.W.**
1978. A reappraisal of the Palaeopantopoda with description of a species from the Jurassic. *Zoological Journal of the Linnean Society*, vol. 63, pp. 23–34.
- 1064. Biernat, G. and Emig, C.C.**
1993. Anatomical distinctions of the Mesozoic lingulide brachiopods. *Acta Palaeontologica Polonica*, vol. 38, pp. 1–20.
- 1065. Gluchowski, E.**
1993. Crinoid assemblages in the Polish Givetian and Frasnian. *Acta Palaeontologica Polonica*, vol. 38, pp. 35–92.
- 1066. Benton, M.J., ed.**
1993. *The Fossil Record 2*. Chapman & Hall, London, 845 pp.
- 1067. Saul, L.R.**
1993. Pacific Slope Cretaceous bivalves: eight venerid species. *Journal of Paleontology*, vol. 67, pp. 965–979.
- 1068. MacFarlan, D.A.B.**
1992. Triassic and Jurassic Rhynchonellacea (Brachiopoda) from New Zealand & New Caledonia. *Royal Society of New Zealand, Bulletin 31*, 310 pp.
- 1069. Russell, D.A.**
1988. A check list of North American marine Cretaceous vertebrates including freshwater fishes. *Tyrrell Museum of Paleontology Occasional Paper no. 4*, 58 pp.
- 1070. Winchester-Seeto, T. and Bell, K.N.**
1994. Microforaminiferal linings from the Early Devonian of eastern Australia, and their generic placement. *Journal of Paleontology*, vol. 68, pp. 200–207.
- 1071. Sprinkle, J. and Wahlman, G.P.**
1994. New echinoderms from the Early Ordovician of West Texas. *Journal of Paleontology*, vol. 68, pp. 324–338.
- 1072. Smirnova, T.N.**
1992. Late Mesozoic brachiopods of the Caspian Depression and the Russian Platform. *Paleontological Journal*, vol. 26, pp. 25–35.
- 1073. Andreu-Boussut, B.**
1991. Les Ostracodes du Cretace moyen (Barremien a Turonien), le long d'une Transversale Agadir-Nador (Maroc). *Strata, Actes du Laboratoire de Geologie Sedimentaire et Paleontologie de l'Universite Paul-Sabatier, Toulouse*, vol. 14, pp. 1–765.
- 1074. Roy, K.**
1994. Temporal patterns of taxonomic, morphologic and biogeographic change in stromboidean gastropods and their macroevolutionary implications. Unpubl. Ph.D. dissertation, University of Chicago, Chicago, 236 pp.
- 1075. Havlicek, V. and Varek, J.**
1966. The biostratigraphy of the Ordovician of Bohemia. *Sbornik Geologických Ved: Paleontologie*, vol. 8, pp. 769. [Cited by Sepkoski as: Havlicek and Varek (sic) 1966.]
- 1076. Storch, P. and Mergl, M.**
1989. Kralodvor/Kosoviensis boundary and the Late Ordovician environmental changes in the Prague Basin (Barrandian Area, Bohemia). *Sbornik Geologických Ved: Geologie*, vol. 44, pp. 117–153. [Cited by Sepkoski as: Storch and Mergl 1989.]
- 1077. Carter, R.M.**
1971. Revision of Arenig Bivalvia from Ramsey island, Pembrokeshire. *Palaeontology*, vol. 14, pp. 250–261. [Cited by Sepkoski as: Carter 1971.]
- 1078. Wilcox, C.J. and Lockley, M.G.**
1981. A reassessment of facies and faunas in the type Llandeilo (Ordovician), Wales. *Palaeogeography, Palaeoclimatology, Palaeoecology*, vol. 34, pp. 285–314.
- 1079. Fortey, R.A. and Owens, R.M.**
1987. The Arenig Series in South Wales: stratigraphy and palaeontology I. The Arenig Series in South Wales. *British Museum (Natural History), Bulletin, Geology*, vol. 41, pp. 71–307. [=726] [Cited by Sepkoski as: Fortey and Owen (sic) 1987.]
- 1080. Harper, D.A.T., Graham, J.R., Owen, A.W., and Donovan, S.K.**
1987. An Ordovician fauna from Lough Shee, Partry Mountains, Co. Mayo, Ireland. *Geological Journal*, vol. 23, pp. 293–310.
- 1081. Havlicek, V. and Vanek, J.**
1990. Ordovician invertebrate communities in black-shale lithofacies (Prague Basin, Czechoslovakia). *Vestník Ústředního Ústavu Geologického*, vol. 65, pp. 223–236. [Cited by Sepkoski as: Havlicek and Varek (sic) 1990.]
- 1082. Price, D.**
1981. Ashgill trilobite faunas from Llyn Peninsula, North Wales, U.K. *Geological Journal*, vol. 16, pp. 201–216. [Cited by Sepkoski as: Price 1981.]
- 1083. Brood, K.**
1981. Hirnantian (Upper Ordovician) Bryozoa from Baltoscandia. In C.P. Larwood and C. Nielsen, eds., *Recent and Fossil Bryozoa*. Olsen and Olsen, Fredensborg, pp. 19–27. [Cited by Sepkoski as: Brood 1981.]
- 1084. Rohr, D.M.**
1994. Ordovician (Whiterockian) Gastropoda of Nevada: Belerophonitoidea, Macluritoidea, and Euomphaloidea. *Journal of Paleontology*, vol. 68, pp. 473–486.
- 1085. Fursich, F.T., Palmer, T.J., and Goodyear, K.L.**
1994. Growth and disintegration of bivalve-dominated patch reefs in the Upper Jurassic of southern England. *Palaeontology*, vol. 37, pp. 131–171.

1086. Ezaki, Y.

1994. Patterns and paleoenvironmental implications of end-Permian extinction of Rugosa in South China. *Palaeogeography, Palaeoclimatology, Palaeoecology*, vol. 107, pp. 165–177.

1087. Nakrem, H.A.

1994. Middle Carboniferous to Early Permian bryozoans from Spitsbergen. *Acta Palaeontologica Polonica*, vol. 39, pp. 45–116.

1088. Edgecombe, G.D.

1994. New Lower Silurian (Llandovery) Encrinurine trilobites from the Mackenzie Mountains, Canada. *Journal of Paleontology*, vol. 68, pp. 824–837.

1089. Sundberg, F.A.

1994. Corynexochida and Ptychopariida (Trilobita, Arthropoda) of the Ehmaniella Biozone (Middle Cambrian), Utah and Nevada. *Natural History Museum of Los Angeles County, Contributions in Science*, no. 446, 137 pp.

1090. Shi, X.Y. and Grant, R.E.

1993. Jurassic rhynchonellids: internal structures and taxonomic revisions. *Smithsonian Contributions to Paleobiology*, no. 73, pp. 1–190.

1091. Sulser, H.

1993. Brachiopoda: Rhynchonellida mesozoica. *Fossilium Catalogus, Animalia*, pars 132, pp. 1–281. [Cited by Sepkoski as: Sulser 1993.]

1092. Ager, D.V. and Sun Donli

1989. Distribution of Mesozoic brachiopods on the northern and southern shores of Tethys. *Paleontologia Cathayana*, vol. 4, pp. 23–51.

1093. Elmi, S., Almeras, Y., Ameer, M., Atrops, F., Benhamou, M., and Moulán, G.

1982. La dislocation de plates-formes carbonates liasiques en Mediterranee Occidentale et ses implications sur les échanges fauniques. *Bulletin, Société Géologique de France*. Ser. 7, vol. 24, pp. 1007–1016. [Cited by Sepkoski as: Elmi et al. 1982.]

1094. Sandy, M.R.

1990. Early Cretaceous brachiopods from Mexico and their paleobiogeographic significance. *Journal of Paleontology*, vol. 64, pp. 942–956. [Cited by Sepkoski as: Sandy 1990.]

1095. Walter, B. and Almeras, Y.

1981. Bryozoaires et brachiopods des "Calcaires Bajocien a Bryozoaires" des Causses (France) et leur paleoecologie. *Geobios*, vol. 14, pp. 361–387. [=593] [Cited by Sepkoski as: Walter and Almeras 1980.]

1096. Michalik, J.

1992. The structure and distribution of the European Cretaceous brachiopod assemblages with emphasis on the Tethyan fauna. *Schriftenreihe der Erdwissenschaftlichen Kommissionen*, vol. 9, pp. 57–74. [Cited by Sepkoski as: Michalik 1992.]

1097. Middlemiss, F.A.

1979. Boreal and Tethyan brachiopods in the European Early and Middle Cretaceous. *In* J. Wiedmann, *ed.*, *Aspekte der Kreide Europas*. Stuttgart: E. Schweizerbart'sche Verlagsbuchhandlung, pp. 351–361. [Cited by Sepkoski as: Middlemiss 1979.]

1098. Mancenido, M.O. and Dagys, A.S.

1992. Brachiopods of the Circum-Pacific region. *In* G.E.G. Westermann, *ed.*, *The Jurassic of the Circum-Pacific*. Cambridge University Press, Cambridge, pp. 328–333.

1099. Culver, S.J.

1994. Early Cambrian foraminifera from the southwestern Taou-

deni Basin, West Africa. *Journal of Foraminiferal Research*, vol. 24, pp. 191–202.

1100. Adrain, J.M. and Wilson, M.V.H.

1994. Early Devonian cephalaspids (Vertebrata: Osteostraci: Cornuata) from the southern MacKenzie Mountains, N.W.T., Canada. *Journal of Vertebrate Paleontology*, vol. 14, pp. 301–319.

1101. Walossek, D. and Muller, K.J.

1994. Pentastomid parasites from the lower Palaeozoic of Sweden. *Transactions of the Royal Society of Edinburgh, Earth Sciences*, vol. 85, pp. 1–37.

1102. Budd, A.F., Stemmann, T.A., and Johnson, K.G.

1994. Stratigraphic distributions of genera and species of Neogene and Recent Caribbean reef corals. *Journal of Paleontology*, vol. 68, pp. 951–977.

1103. Yatskov, S.V.

1994. Devonian ammonoid zonation on Novaya Zemlya. *Newsletters in Stratigraphy*, vol. 30, pp. 167–182.

1104. Irizuki, T.

1994. Late Miocene ostracods from the Fujikotogawa Formation, northern Japan—with reference to cold water species involved with trans-Arctic interchange. *Journal of Micropaleontology*, vol. 13, pp. 3–15.

1105. Hou X. and Bergstrom, J.

1994. Palaeoscolecid worms may be nematomorphs rather than annelids. *Lethaia*, vol. 27, pp. 11–17.

1106. Chlupac, I.

1994. Devonian trilobites—evolution and events. *Geobios*, vol. 27, pp. 487–505.

1107. Cooper, M.R.

1994. Towards a phylogenetic classification of the Cretaceous ammonites. III. Scaphitaceae. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, vol. 193, pp. 165–193.

1108. Smirnov, T.N.

1994. Early Cretaceous brachiopods of northwestern Kamchatka. *Paleontological Journal*, vol. 28, pp. 34–50.

1109. Goryunova, R.V.

1994. The taxonomic rank and phylogeny of the timanodictyoid bryozoans. *Paleontological Journal*, vol. 28, pp. 51–70.

1110. Edinger E.N., and Risk, M.J.

1994. Oligocene-Miocene extinction and geographic restriction of Caribbean corals: roles of turbidity, temperature, and nutrients. *Palaaios*, vol. 9, pp. 576–598.

1112. Olivero, E.B. and Aguirre-Urreta, M.B.

1994. A new tube-builder hydractinian, symbiotic with hermit crabs, from the Cretaceous of Antarctica. *Journal of Paleontology*, vol. 68, pp. 1169–1182.

1112. Jablonski, D.

1994. Personal communication (January, 1995).

1113. Vachard, D., Martini, R., Rettori, R., and Zaninetti, L.

1994. Nouvelle classification des Foraminifères Endothyroides du Trias. *Geobios*, vol. 27, pp. 543–558.

1114. Stinchcomb, B.L. and Darrough, G.

1994. Some molluscan problematica from the Upper Cambrian-Lower Ordovician of the Ozark Uplift. *Journal of Paleontology*, vol. 69, pp. 52–65.

1115. Kelly, S.R.A.

1995. New trigonioid bivalves from the Early Jurassic and earliest Cretaceous of the Antarctic Peninsula region: systematics and Austral paleobiogeography. *Journal of Paleontology*, vol. 69, pp. 66–84.

1116. Dzik, J., Olempska, E. and Pisera, A.

1994. Ordovician carbonates platform ecosystem of the Holy

- Cross Mountains. *Palaeontologia Polonica*, no. 53, Part 1. Text, 317 pp., Part 2. Plates 1–67.
- 1117. Liljedahl, L.**
1994. Silurian nuculoid and modiomorphid bivalves from Sweden. *Fossils and Strata*, no. 33, 89 pp.
- 1118. Reitner, J.**
1992. "Coralline Spongien." *Berliner geowissenschaftliche Abhandlungen (E)*, vol. 1, pp. 1–352.
- 1119. Cadée, M.C. and Janssen, A.W.**
1994. A taxonomic revision of NW European Oligocene and Miocene Fascioliidae traditionally included in the genus *Streptochetus* (Mollusca, Gastropoda). *Contributions to Tertiary and Quaternary Geology*, vol. 31, pp. 31–107.
- 1120. Stanley, G.D., ed.**
1994. Paleontology and stratigraphy of Triassic to Jurassic rocks in the Peruvian Andes. *Palaeontographica, Abt. A*, vol. 233, pp. 1–208.
- 1121. Guensberg, T.E. and Sprinkle, J.**
1994. Revised phylogeny and functional interpretation of the Edrioasteroidea based on new taxa from the Early and Middle Ordovician of western Utah. *Field Museum of Natural History, Fieldiana Geology, Publ.* 1463, 43 pp.
- 1122. Rony, J.-Y., Strusz, D.L., Boucot, A.J., Fu, L.-P., Modza-Mevskaya, T.L., and Su, Y.-Z.**
1994. The Retziellidae (Silurian ribbed impunctate athyridine brachiopods). *Acta Palaeontologica Sinica*, vol. 33, pp. 546–574.
- 1123. Rigby, J.K. and Clement, C.R.**
1994. Demosponges and hexactinellid sponges from the Lower Devonian Ross Formation of west-central Tennessee. *Journal of Paleontology*, vol. 69, pp. 211–232.
- 1124. Kelly, J.R.A.**
1995. New trigonoid bivalves from the Albion (Early Cretaceous) of Alexander Island, Antarctic Peninsula: systematics, paleoecology, and austral Cretaceous paleobiogeography. *Journal of Paleontology*, vol. 69, pp. 64–279.
- 1125. Filkorn, H.F.**
1994. Fossil scleractinian corals from James Ross Basin, Antarctica. *Antarctic Research Series*, vol. 65, 96 pp.
- 1126. Hou, X.-G. and Bergstrom, J.**
1994. Cambrian lobopodians—ancestors of extant onychophorans. *Zoological Journal of the Linnean Society*, vol. 114, pp. 3–19.
- 1127. Landing, E.**
1995. Upper Placentian-Branchian Series on mainland Nova Scotia (Middle-upper Lower Cambrian) faunas, paleoenvironments, and stratigraphic revision. *Journal of Paleontology*, vol. 69, pp. 475–495.
- 1128. Xu, G.-R. and Grant, R.E.**
1994. Brachiopods near the Permian-Triassic boundary in South China. *Smithsonian Contributions to Paleobiology*, no. 76, pp. 1–68.
- 1129. Adrain, J.M., Chatterton, B.D.E., and Blodgett, R.B.**
1994. Silurian trilobites from southwestern Alaska. *Journal of Paleontology*, vol. 69, pp. 723–736.
- 1130. Pan, H.-Z. and Erwin, D.H.**
1994. Gastropod diversity patterns in South China during the Chihshia-Ladinian and their mass extinction. In Jin Y., J. Utting and B.R. Wardlaw, eds., *Permian Stratigraphy, Environments and Resources*, vol. 1. *Palaeontology & Stratigraphy*. *Palaeoworld* No. 4. Nanjing University Press, Nanjing, pp. 249–262.
- 1131. Conway Morris, S.**
1993. Ediacaran-like fossils in Cambrian Burgess Shale-type fauna of North America. *Palaeontology*, vol. 36, pp. 593–635.
- 1132. Baranov, V.V.**
1993. Paleozoic athyridids (brachiopods) from Northeast Asia. *Paleontological Journal*, vol. 28, pp. 37–49.
- 1133. Wright, A.D. and Jaanusson, V.**
1993. New genera of Upper Ordovician triplesiid brachiopods from Sweden. *Geologiska Föreningen i Stockholm, Föreläsningar*, vol. 115, pp. 93–108.
- 1134. Melou, M.**
1976. Orthida (Brachiopoda) de la Formation de Postolennec (Ordovicien), Finistère, France. *Geobios*, vol. 9, pp. 693–717.
- 1135. Percival, I.G.**
1991. Late Ordovician articulate brachiopods from central New South Wales. *Association of Australasian Paleontologists, Memoir* 11, pp. 107–177.
- 1136. Wright, A.D.**
1993. A homeomorph of the articulate brachiopod *Dicoelosia* from the Upper Ordovician Hultstad fauna of Öland, Sweden. *Geologiska Föreningen i Stockholm, Föreläsningar*, vol. 115, pp. 65–75.
- 1137. Wright, A.D.**
1993. The triplesiid brachiopod *Brachymimulus* and its species. *Alcheringa*, vol. 18, pp. 55–57.
- 1138. Laurie, J.R.**
1991. Articulate brachiopods from the Ordovician and Lower Silurian of Tasmania. *Association of Australasian Paleontologists, Memoir* 11, pp. 1–106.
- 1139. Brunton, C.H.C. and Mundy, D.J.C.**
1993. Productellid and plicatiferid (productoid) brachiopods from the Lower Carboniferous of the Craven Reef Belt, North Yorkshire. *British Museum (Natural History), Bulletin, Geology*, vol. 49, pp. 99–119.
- 1140. Carter, J.L.**
1991. A new aulostegid (Brachiopoda: Aulostegoidea) from the lower Mississippian of northcentral Iowa. *Annals of the Carnegie Museum*, vol. 60, pp. 359–363.
- 1141. Garcia-Alcalde, J.L.**
1991. El Devonico de Santa Maria del Mar (Castrillon, Asturias, Espana). *Revista Espanola Paleontologia*, vol. 7, pp. 53–79.
- 1142. Xu, G.-R. and Grant, R.E.**
1994. Brachiopods near the Permian-Triassic boundary in South China. *Smithsonian Contributions to Paleobiology*, no. 76, pp. 1–68. [=1128]
- 1143. Kotlyar, G.V., Zakharov, Yu.D., Pronina, G.P., Chediya, I.O., and Burago, V.I.**
1989. Pozdnepermiskiy etap evolutsii organicheskogo mira. "Nauka", Leningrad.
- 1144. Grant, R.E.**
1993. The brachiopod family Gemmellariidae. *Journal of Paleontology*, vol. 67, pp. 53–60.
- 1145. Cocks, L.R.M. and Worsley, D.**
1993. Late Llandovery and early Wenlock stratigraphy and ecology in the Oslo region, Norway. *British Museum (Natural History), Bulletin, Geology*, vol. 49, pp. 31–46.
- 1146. Racheboeuf, P.R. and Feldman, H.R.**
1990. Chonetacean brachiopods of the "Pink Chonetes" Zone, Onondaga Limestone (Devonian, Eifelian), central New York. *American Museum Novitates*, no. 2982, 16 pp.
- 1147. Mendbajar, B.**
1994. New Early Devonian strophomenids (Brachiopoda) from Mongolia. *Paleontological Journal*, vol. 28, pp. 45–52.

- 1148. Havlicek, V.**
1992. New Lower Devonian (Lochkovian-Zlichovian) rhynchonellid brachiopods in the Prague Basin. *Paleontologie (Prague)*, vol. 32, pp. 55–122.
- 1149. Havlicek, V. and Kukal, Z.**
1990. Sedimentology, benthic communities and brachiopods in the Suchomasty (Dalejan) and Acanthopyge (Eifelian) limestones of the Koneprusy area (Czechoslovakia). *Paleontologie (Prague)*, vol. 31, pp. 105–205.
- 1150. Yang, D.**
1990. The brachiopod fauna of Early Permian early Qixia stage, Yishan area, Guangxi and its significance. *Bulletin of the Yichang Institute of Geology and Mineral Research*, vol. 17, pp. 81–93.
- 1151. Racheboeuf, P.R.**
1990. Los chonetaceos (braquiopodos) del Devonico boliviano: bioestratigrafia y datos taxonomicos complementarios. *Revista Espanola Paleontologia*, vol. 7, pp. 31–52.
- 1152. Rong, J.-Y. and Cocks, L.R.M.**
1994. True *Strophomena* and a revision of strophomenoid and "strophodontoid" brachiopods. *Palaeontology*, vol. 37, pp. 651–694.
- 1153. Brunton, C.H.C., Racheboeuf, P.R., and Murphy, D.J.C.**
1994. Reclassification of *Semenovia concentrica* (de Koninck, 1847) (Brachiopoda, Lower Carboniferous). *Geobios*, vol. 27, pp. 51–60.
- 1154. Ayzenverg, D.E.**
1992. Novy rod vizeyskikh produktid Donbassa. *Paleontologicheskii Zhurnal*, vol. 1992(2), pp. 130–132.
- 1155. Andreev, D.A.**
1992. Novye posdneordovskie Plectambonitacea (brachiopody) tsentral'nogo Kazakhstana. *Paleontologicheskii Zhurnal*, vol. 1992(1), pp. 112–115.
- 1156. Stuve, W.**
1992. Neues zur Stratigraphie und Fauna des rhenotypen Mittel-Devon. *Senckenbergiana Lethaea*, vol. 71, pp. 503–624.
- 1157. Rozman, Ch.S.**
1992. Novye brachiopody silura Mongolii. In L.P. Tatarinov *et al.*, eds., *Novye Taksony Iskopaemykh Bespozvonochnykh Mongolii*. "Nauka"; Moscow, pp. 15–25.
- 1158. Mancenido, M.O. and Damboreuca, S.E.**
1990. Corallophilous micromorphic brachiopods from the Lower Jurassic of west central Argentina. In D.I. MacKinnon *et al.*, eds., *Brachiopods through Time*. Balkema, Rotterdam, pp. 89–96.
- 1159. Baker, P.G.**
1990. Morphology and shell microstructure of Cretaceous thecideid brachiopods and their bearing on thecideid phylogeny. *Palaeontology*, vol. 34, pp. 815–836.
- 1160. Erlanger, O.A.**
1990. Novye ranne i srednedevonskie rhynchonellidy Mongolii. In L.P. Tatarinov *et al.*, eds., *Novye Taksony Iskopaemykh Bespozvonochnykh Mongolii*. "Nauka"; Moscow, pp. 41–55.
- 1161. Chen, Y.-R.**
1990. Brachiopod fauna from Tudiling Member of Bailiuping Formation (Early Devonian) in the Longmenshan area of Sichuan, China. *Professional Papers of Stratigraphy and Palaeontology*, vol. 23, pp. 229–271.
- 1162. Sartenaer, P.**
1994. *Cabavirila*, nouveau genre calvinariide (rhynchonellide, brachiopode) de la partie moyenne du Frasnien. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre*, vol. 64, pp. 96–108.
- 1163. Mergl, M. and Massa, D.**
1992. Devonian and Lower Carboniferous brachiopods and bivalves from western Libya. *Biostratigraphie du Paléozoïque*, vol. 12, pp. 1–115.
- 1164. Plodowski, G.**
1973. Rhynchonellacea aus den Zentralkarnischen Alpen. *Senckenbergiana Lethaea*, vol. 54, pp. 65–103.
- 1165. Sapelnikov, V.N. and Mizens, L.I.**
1991. Novye rannie brachiopody Stenosismatacea zapadnogo sklona srednego Urala. *Paleontologicheskii Zhurnal*, vol. 1991(2), pp. 106–110.
- 1166. Sartenaer, P. and Xu, H.-K.**
1991. Two new rhynchonellid (brachiopod) species from the Frasnian Shetienschiao Formation of central Hunan, China. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre*, vol. 61, pp. 123–133.
- 1167. Sulser, H.**
1993. Brachiopoda: Rhynchonellida mesozoica. *Fossilium catalogus 1: Animalia*, vol. 132, pp. 1–281.
- 1168. Sartenaer, P.**
1991. *Tomestenoporphynchus*, nouveau genre Rhynchonellide (Brachiopode) du Frasnien inférieur de la plate-forme Russe. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre*, vol. 63, pp. 13–23. [Cited by Sepkoski as: Sartenaer (sic) 1991.]
- 1169. Lobatscheva, S.V. and Smirnova, T.N.**
1994. A new brachiopod genus of the family Ochotorhynchiidae from the Lower Cretaceous of the Crimea. *Paleontological Journal*, vol. 288, pp. 165–171.
- 1170. Li, L. and Feng, G.**
1982. Some Jurassic brachiopods from Yunshan District, eastern Heilongjiang Province [in Chinese]. *Bulletin of the Shenyang Institute of Geology and Mineral Resources*, vol. 5, pp. 45–61.
- 1171. Martinez Chacon, M.L.**
1978. Syringothyridacea (Brachiopoda) del Carbonifero de la Cordillera cantabrica (N de Espana). *Trabajos de Geologia (Oviedo Universidad)*, vol. 10, pp. 317–330.
- 1172. Shi, G.R. and Waterhouse, J.B.**
1991. Early Permian brachiopods from Perak, west Malaysia. *Journal of Southeast Asian Earth Sciences*, vol. 6, pp. 25–39.
- 1173. Pozza, G.C.**
1991. *Cinglospiriferina*, nuovo genere di brachiopodi nel Lias inferiore marchigiano (Italia centrale). *Bollettino Società Paleontologia Italiana*, vol. 31, pp. 207–222.
- 1174. Johnson, J.G. and Lenz, A.C.**
1992. *Eoplicoplasia*, a new genus of Silurian-Lower Devonian ambocoeliid brachiopods. *Journal of Paleontology*, vol. 66, pp. 530–531.
- 1175. Carter, J.L.**
1992. New genera of Lower Carboniferous spiriferid brachiopods (Brachiopoda: Spiriferida). *Annals of the Carnegie Museum*, vol. 61, pp. 327–338.
- 1176. Murav'ev, I.S. and Grigor'eva, A.D., eds.**
1986. Atlas fauny verkhnego Karbona i nizhney Permi Samarskoy Luki. Kazanskogo Universiteta; Kazan, Russia.
- 1177. Johnson, J.G.**
1995. *Mictospirifer*, a new genus of Lower Silurian eospiriferid brachiopods. *Journal of Paleontology*, vol. 69, p. 607.
- 1178. Johnson, J.G.**
1995. *Patriaspirifer*, a new genus of Lower Devonian spiriferid brachiopods. *Journal of Paleontology*, vol. 69, p. 198.

- 1179. Copper, P.**
1995. Five new genera of Late Ordovician-Early Silurian brachiopods from Anticosta Island, eastern Canada. *Journal of Paleontology*, vol. 69, pp. 846–862.
- 1180. Copper, P. and Chen, Y.**
1995. *Invertina*, a new Middle Devonian atrypid brachiopod genus from south China. *Journal of Paleontology*, vol. 69, pp. 251–256. [Cited by Sepkoski as: Copper, P. et al. 1995.]
- 1181. Popov, L., Nolvak, J., and Holmer, L.E.**
1994. Late Ordovician brachiopods from Estonia. *Palaeontology*, vol. 37, pp. 627–650.
- 1182. Godefroid, J.**
1991. *Solitudinella hollardi* n. gen. n. sp. (Brachiopoda, Lissatrypidae) dans le Praguien du Maroc pre-saharien. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre*, vol. 61, pp. 107–121.
- 1183. Richardson, J.R.**
1991. Australasian Tertiary Brachiopoda. The subfamily Anakineticinae nov. *Proceedings of the Royal Society of Victoria*, vol. 103, pp. 29–45.
- 1184. Tkhorzhevskiy, E.S.**
1990. K. sistematike yurskikh sul'katnykh Terebratulida (Brachiopoda). *Paleontologicheskii Sbornik*, vol. 27, pp. 31–39.
- 1185. Smirnova, T.N.**
1990. Sistema rannemelovykh brachiopod. "Nauka"; Moscow.
- 1186. Hegab, A.A.A. and Tkhorzhevsky, E.**
1990. New genus *Praeudesia* (Brachiopoda) from the Jurassic outcrops of Gebel Maghara, northern Sinai, Egypt. *Bulletin of the Faculty of Science, Assiut University*, vol. 20, pp. 1–17.
- 1187. Calzada, S., Peybernes, B., Kamoun, F., and Youssef, M.B.**
1994. *Tuneithyris*, un nouveau genre de brachiopode du Trias de Tunisie centrale. *Revue de Paléobiologie*, vol. 13, pp. 117–124.
- 1188. Popov, L.E. and Tikhonov, Yu.A.**
1990. Rannekembriyskie brachiopody i Ayuzhnoy Kirgizii. *Paleontologicheskii Zhurnal*, vol. 1990(3), pp. 33–45.
- 1189. Holmer, L.E. and Popov, L.**
1995. The elkaniide brachiopod *Volborthia* from the Lower Ordovician of Baltoscandia. *Paläontologische Zeitschrift*, vol. 69, pp. 213–221.
- 1190. Koneva, S.P., Popov, L.E., Ushatinskaya, G.T., and Esakova, N.V.**
1990. Bezzamkovyye brachiopody (akrotretidy) i mikroproblematiki iz verkhnego kembriya Severo-Vostochnogo Kazakhstana. *Trudy Instituta Geologii i Geofiziki (Novosibirsk)*, vol. 765, pp. 158–170.
- 1191. Mergl, M. and Slehoferova, P.**
1990. Middle Cambrian inarticulate brachiopods from central Bohemia. *Paleontologie (Prague)*, vol. 31, pp. 67–104.
- 1192. Koneva, S.P.**
1990. Novye srednekembriyskie akrotretidy (brachiopody) Malogo Karatau. *Paleontologicheskii Zhurnal*, vol. 1990(3), pp. 47–56.
- 1193. Korovnikov, I.V. and Ushatinskaya, G.T.**
1994. A new lingulate genus (brachiopods) from the Lower Cambrian of Tuva. *Paleontological Journal*, vol. 28, pp. 160–164.
- 1194. Peel, J.S.**
1984. Autecology and systematics of a new Silurian anomphalid gastropod from western Greenland. *Rapport Gronlands Geoliske Undersogelse*, vol. 121, pp. 77–87.
- 1195. Jeffery, D.L., Hoare, R.D., Mapes, R.H., and Brown, C.J.**
1994. Gastropods (Mollusca) from the Imo Formation (Mississippian, Chesterian) of north-central Arkansas. *Journal of Paleontology*, vol. 68, pp. 58–79.
- 1196. Boucot, A.J., Rohr, D.M., Gray, J., De Faria, A., and Colbath, G.K.**
1986. *Plectonotus* and *Plectonotoides*, new subgenus of *Plectonotus* (Bellerophonacea: Gastropoda) and their biogeographic significance. *Neues Jahrbuch für Geologie und Paläontologie Abteilung*, vol. 173, pp. 167–180.
- 1197. Wagner, P.R.**
1995. Generation and Maintenance of Morphologic and Phylogenetic Diversity among Early Gastropods. Unpublished Ph.D. thesis, University of Chicago, 533 pp.
- 1198. Lysenko, N.I. and Aliyev, G.A.**
1987. A revision of the genus *Diozoptyxis* and a new family of gastropods. *Paleontological Journal*, vol. 1987(1), pp. 128–132.
- 1199. Tassell, C.B.**
1980. Further gastropods from the Early Devonian Lilydale Limestone. *Records of the Queen Victoria Museum*, vol. 69, pp. 3–27.
- 1200. Poletaev, V.I. and Lazarev, S.S.**
1994. General stratigraphic scale and brachiopod evolution in the Late Devonian and Carboniferous subequatorial belt. *Bulletin de la Société Belge de Géologie*, vol. 103, pp. 99–107.
- 1201. Gubanov, A.B. and Yochelson, E.L.**
1994. A Wenlockian (Early Silurian) gastropod shell and operculum from Siberia. *Journal of Paleontology*, vol. 68, pp. 486–491.
- 1202. Taboada, A. and Aliev, G.A.**
1987. Nuevos Eotomariidae (Gastropoda) de Paleozoico superior de Argentina. *Ameghiniana*, vol. 24, pp. 175–180.
- 1203. Flower, R.H.**
1968. Fossils from the Smith Basin Limestone of the Fort Ann region, New York. *New Mexico Institute of Mining and Technology Memoir* 22, pp. 22–27.
- 1204. Lozano-Lucea, L.**
1986. New Upper Cretaceous gastropods of Camarasa, Illerda. vol. 47, pp. 207–215.
- 1205. Adler, H.K.**
1994. Silicified Permian gastropods of the Park City Formation. Unpublished MS thesis, University of Wyoming, Laramie, 189 pp.
- 1206. Cook, A.G.**
1994. A septate gastropod from the Silurian *Bungonia* Limestone, New South Wales. *Memoirs of the Queensland Museum*, vol. 35, pp. 27–30.
- 1207. Bandel, K.**
1988. Representieren die Euomphaloidea eine natürliche Einheit der Gastropoden? *Mitteilungen Geologische-Paläontologische Institut, Universität Hamburg*, vol. 67, pp. 1–33.
- 1208. Colom, G.**
1986. *Falsostyliola filamentosa* nov. gen. n. sp. *Memorias de la Real Academia de Ciencias y Artes de Barcelona*, vol. 46, pp. 1–17.
- 1209. Akopyan, V.T.**
1976. Late Cretaceous Gastropods of the Armenian SSR. *Akademiyi Nauk Armyanskoi SSR*, Erevan, 443 pp.
- 1210. Kollman, H.A.**
1982. Cenomanian gastropods from the ophiolitic conglomer-

- ates of Boeotia, Greece. *Annales Geologiques des Pays Helleniques*, vol. 31, pp. 33–358.
- 1211. Cleavelly, R.J.**
1980. Two new British Cretaceous Epitoniidae (Gastropoda): evidence for evolution of shell morphology. *British Museum (Natural History). Bulletin, Geology*, vol. 34, pp. 235–249.
- 1212. Saul, L.R.**
1988. New Late Cretaceous and early Tertiary Perssityidae (Gastropoda) from the Pacific Slope of North America. *Natural History Museum of Los Angeles County, Contributions in Science*, no. 400, pp. 1–25.
- 1213. Brower, J.C.**
1995. Dendrocrinid crinoids from the Ordovician of Northern Iowa and southern Minnesota. *Journal of Paleontology*, vol. 69, pp. 939–960.
- 1214. Rigby, J.K. and Hou, X.-G.**
1995. Lower Cambrian demosponges and hexactinellid sponges from Yunnan, China. *Journal of Paleontology*, vol. 69, pp. 1009–1019.
- 1215. Savage, N.M. and Baxter, M.**
1995. Late Devonian (Frasnian) brachiopods from the Wadleigh Limestone, southeastern Alaska. *Journal of Paleontology*, vol. 69, pp. 1029–1046.
- 1216. Dong, X. and Knoll, A.H.**
1995. Middle and Late Cambrian sponge spicules from Hunan, China. *Journal of Paleontology*, vol. 69, pp. 173–184.
- 1217. Gehling, J.G. and Rigby, J.K.**
1996. Long expected sponges from the Neoproterozoic Ediacara fauna of South Australia. *Journal of Paleontology*, vol. 70, pp. 185–195.
- 1218. Le Renard, T., Sabelli, B., and Taviani, M.**
1996. On *Candinia* (Sacoglossa: Juliidae), a new fossil genus of bivalved gastropods. *Journal of Paleontology*, vol. 70, pp. 230–235.
- 1219. Zhang, X.-G. and Pratt, B.R.**
1996. Early Cambrian palaeoscolecoid cuticles from Shaanxi, China. *Journal of Paleontology*, vol. 70, pp. 275–279.
- 1220. Feldmann, R.M., Casadio, S., Chirino-Galvez, L., and Aguirre-Urreta, M.**
1995. Fossil decapod crustaceans from the Jaguel and Roca Formations (Maastrichtian-Danian) of the Neuquen Basin, Argentina. *Paleontological Society Memoir 43 (Journal of Paleontology)*, vol. 69, no. 5, supplement, 22 pp.
- 1221. Palmer, A.R. and Rowell, A.J.**
1995. Early Cambrian trilobites from the Shackleton Limestone of the central Transantarctic Mountains. *Paleontological Society Memoir 45 (Journal of Paleontology)*, vol. 69, no. 6, supplement, 28 pp.
- 1222. Doyle, P. and Bennett, M.R.**
1995. Belemnites in biostratigraphy. *Palaeontology*, vol. 38, pp. 815–829.
- 1223. Kozłowska-Dawidziuk, A.**
1995. Silurian retiolitids of the East European Platform. *Acta Palaeontologica Polonica*, vol. 40, pp. 261–326.
- 1224. Hoare, R.D. and Mapes, R.H.**
1995. Relationships of the Devonian *Strobilepis* and related Pennsylvanian problematica. *Acta Palaeontologica Polonica*, vol. 40, pp. 111–128.
- 1225. Collins, J.S.H., Fraaye, R.H.B., and Jagt, J.W.M.**
1995. Late Cretaceous anomurans and brachyurans from the Maastrichtian type area. *Acta Palaeontologica Polonica*, vol. 40, pp. 165–210.
- 1226. Dzik, J.**
1995. *Yunnanozoan* and the ancestry of chordates. *Acta Palaeontologica Polonica*, 40, pp. 341–360.
- 1227. Newell, N.D. and Boyd, D.W.**
1995. Pectinoid bivalves of the Permian-Triassic crisis. *American Museum of Natural History Bulletin*, no. 227, 95 pp.
- 1228. Copper, P.**
1995. *Davidsonia* and *Rugodavidsonia* (new genus), cryptic Devonian atrypid brachiopods from Europe and South China. *Journal of Paleontology*, vol. 70, pp. 588–602.
- 1229. Maletz, J. and Mitchell, C.E.**
1996. Evolution and phylogenetic classification of the Glosso-graptidae and Arenigraptidae (Graptoloidea): new data and remaining questions. *Journal of Paleontology*, vol. 70, pp. 641–655.
- 1230. Anstey, R.L. and Pachut, J.F.**
1995. Phylogeny, diversity history, and speciation in Paleozoic bryozoans. In D.H. Erwin and R.L. Anstey, eds., *New Approaches to Speciation in the Fossil Record*. Columbia University Press, New York, pp. 239–284.
- 1231. Robba, E.**
1995. The Rembangian (Middle Miocene) mollusk fauna of Java, Indonesia. I. Archaeogastropoda. *Rivista Italiana de Paleontologia Stratigrafia*, vol. 102, pp. 267–292.
- 1232. Hoare, R.D., Mapes, R.H., Yancey, T.E., and Nestell, M.K.**
1996. Late Paleozoic turrelpadid machaeridians from North America. *Acta Palaeontologica Polonica*, vol. 41, pp. 127–145.
- 1233. Crame, J.A.**
1996. A new oxytomid bivalve from the Upper Jurassic-Cretaceous of Antarctica. *Palaeontology*, vol. 39, pp. 615–628.
- 1234. Crimes, T.P., Insole, A., and Williams, B.P.J.**
1995. A rigid-bodied Ediacaran biota from Upper Cambrian strata in Co. Wexford, Eire. *Geological Journal*, vol. 30, pp. 89–109.
- 1235. Landing, E. and Bartowski, K.E.**
1995. Oldest shelly fossils from the Taconic Allochthon and late Early Cambrian sea-levels in eastern Laurentia. *Journal of Paleontology*, vol. 70, pp. 741–761.
- 1236. Copper, P.**
1996. New and revised genera of Wenlock-Ludlow atrypids (Silurian Brachiopoda) from Gotland, Sweden, and the United Kingdom. *Journal of Paleontology*, vol. 70, pp. 913–923.
- 1237. Sumrall, C.D.**
1996. Late Paleozoic edrioasteroids (Echinodermata) from the North American midcontinent. *Journal of Paleontology*, vol. 70, pp. 969–985.
- 1238. Cope, J.C.W.**
1996. Early Ordovician (Arenig) bivalves from the Llangynog Inlier, south Wales. *Palaeontology*, vol. 39, pp. 979–1025.
- 1239. Markov, A.V., Naimark, E.B., and Grunt, T.A.**
1995. Dependence of extinction of athyridid genera (Brachiopoda) on their phylogenetic age and the age of corresponding taxa [in Russian]. *Palaeontologicheskii Zhurnal*, vol. 1995(2), pp. 3–15.
- 1240. Markov, A.V.**
1997. Database: Rugosa. Paleontological Institute, Russian Academy of Sciences, Moscow.
- 1241. Markov, A.V.**
1997. Database: Bryozoa. Paleontological Institute, Russian Academy of Sciences, Moscow.
- 1242. Markov, A.V. and Solovjiev, A.N.**
1997. Database: Spatangacea (Echinoidea). Paleontological Institute, Russian Academy of Sciences, Moscow.

- 1243. Markov, A.V.**
1997. Database: Regular archaeocyathids. Paleontological Institute, Russian Academy of Sciences, Moscow.
- 1244. Markov, A.V.**
1997. Database: Problematica Paleontological Institute, Russian Academy of Sciences, Moscow.
- 1245. Adrain, J.M. and Ramskold, L.**
1997. Silurian Odontopleurinae (Trilobita) from the Cape Phillips Formation, Arctic Canada. *Journal of Paleontology*, vol. 71, pp. 237–261.
- 1246. Brunton, C.H.C. and Lazarev, S.S.**
1997. Evolution and classification of the Productellidae (Productida), upper Paleozoic brachiopods. *Journal of Paleontology*, vol. 71, pp. 381–393.
- 1247. Lane, N.G., Waters, J.A., and Maples, C.G.**
1997. Echinoderm faunas of the Hongguleleng Formation, Late Devonian (Famennian), Xinjiang-Uygyr Autonomous Region, People's Republic of China. *Paleontological Society Memoir* 47 (*Journal of Paleontology*, vol. 71, no. 2, supplement), 43 pp.
- 1248. Garvie, C.L.**
1996. The molluscan macrofauna of the Reklaw Formation, Marquez Member (Eocene: lower Clairbornian), in Texas. *Bulletins of American Paleontology*, vol. 111, no. 352, pp. 1–177.
- 1249. Groves, J.R. and Wahlman, G.P.**
1996. Biostratigraphy and evolution of Late Carboniferous and Early Permian smaller foraminifers from the Barents Sea (offshore arctic Norway). *Journal of Paleontology*, vol. 71, pp. 758–779.
- 1250. Marek, L., Malinky, J.M., and Geyer, G.**
1997. Middle Cambrian fossils from Tizi n'Tichka, the High Atlas, Morocco. Part 2. Hyolitha. *Journal of Paleontology*, vol. 71, pp. 638–656.
- 1251. Saunders, W.B. and Work, D.M.**
1997. Evolution of shell morphology and suture complexity in Paleozoic prolecanitids, the rootstock of Mesozoic ammonoids. *Paleobiology*, vol. 23, pp. 301–325.
- 1252. Nestor, V.**
1994. Early Silurian Chitinozoans of Estonia and North Latvia. *Academia* 4. Estonian Academy Publishers, Tallinn, 163 pp.
- 1253. Nestor, H.**
1990. Biogeography of Silurian stromatoporoids. *Geological Society of America Memoir* 12, pp. 215–221.
- 1254. Szaniawski, H.**
1996. Scolecodonts. In J. Jansonius and D.C. McGregor, eds., *Palynology: Principles and Applications*. American Association of Stratigraphic Palynologists Foundation, vol. 1, pp. 337–354.
- 1255. Hints, L.**
1990. Ordovician brachiopods. In D. Kaljo and H. Nestor, eds., *Field Meeting Estonia 1990*. Estonian Academy of Sciences, pp. 58–61.
- 1256. Meidla, T. and Sarv, L.**
1990. Ostracodes. In D. Kaljo and H. Nestor, eds., *Field Meeting Estonia 1990*. Estonian Academy of Sciences, pp. 68–71.
- 1257. Puura, T.**
1990. Ordovician inarticulate brachiopods. In D. Kaljo and H. Nestor, eds., *Field Meeting Estonia 1990*. Estonian Academy of Sciences, pp. 56–57.
- 1258. Hoare, R.D., Sturgeon, M.T., and Anderson, J.R., Jr.**
1997. Pennsylvanian marine gastropods from the Appalachian Basin. *Journal of Paleontology*, vol. 71, pp. 1019–1039.
- 1259. Feldmann, R.M., Bice, K.L., Hopkins, C.S., Salva, E.W., and Pickford, K.**
1997. Decapod crustaceans from the Eocene Castle Hayne Limestone, North Carolina: paleoceanographic implications. *Journal of Paleontology*, vol. 72, no. 1 (supplement), 28 pp.
- 1260. Lidgard, S.**
1998. Bryozoan database of May 1998 (unpublished).
- 1261. Pedder, A.E.H.**
1998. New and revised Lower Devonian Rugosa from western North America and Tasmania. *Journal of Paleontology*, vol. 72, pp. 224–245.
- 1262. Hof, C.H.I. and Schram, F.R.**
1998. Stomatopoda (Crustacea: Malacostraca) from the Miocene of California. *Journal of Paleontology*, vol. 72, pp. 317–331.
- 1263. Blodgett, R.B. and Boucot, A.J.**
1998. *Geniculigypa*, a new gypidulid (Brachiopoda) genus from the Middle Devonian of Michigan. *Journal of Paleontology*, vol. 72, pp. 454–457.
- 1264. Rong, J.-Y. and Boucot, A.J.**
1998. A global review of the Virianidae (Ashgillian-Llandovery, Brachiopoda, Pentamerioidea). *Journal of Paleontology*, vol. 72, pp. 457–465.
- 1265. Blake, D.B. and Reid, R., III.**
1998. Some Albian (Cretaceous) asteroids (Echinodermata) from Texas and their paleontological implications. *Journal of Paleontology*, vol. 72, pp. 512–532.
- 1266. Zhou, Z., Dean, W.T., Yuan, W., and Zhou, T.**
1998. Ordovician trilobites from the Dowangou Formation, Kalpin, Xinjiang, north-west China. *Palaeontology*, vol. 41, pp. 693–735.
- 1267. Melchin, M.J.**
1998. Morphology and phylogeny of some Early Silurian 'diplograptid' genera from Cornwallis Island, arctic Canada. *Palaeontology*, vol. 41, pp. 263–315.
- 1268. Fortey, R.A.**
1997. Late Ordovician trilobites from southern Thailand. *Palaeontology*, vol. 40, pp. 397–449.
- 1269. Gasparini, Z.**
1997. A new pliosaur from the Bajocian of the Neuquen Basin, Argentina. *Palaeontology*, vol. 40, pp. 135–147.
- 1270. Loser, H.**
1996. Cretaceous corals-state of knowledge and current research. *Zentralblatt für Geologie und Paläontologie*, Teil I, pp. 1475–1485.
- 1271. Alvarez, J.-Y. Rong and Boucot, A.J.**
1998. The classification of athyridid brachiopods. *Journal of Paleontology*, vol. 72, pp. 827–835.
- 1272. Vermeij, G.J.**
1998. New genera of Cenozoic muricid gastropods, with comments on the mode of formation of the labral tooth. *Journal of Paleontology*, vol. 72, pp. 855–864.
- 1273. Copper, P.**
1998. Evaluating the Frasnian-Famennian mass extinction: Comparing brachiopod faunas. *Acta Palaeontologica Polonica*, vol. 43, pp. 137–154.

ALPHABETICAL LISTING OF GENERA

This list includes all genera in the preceeding taxonomically-arranged compendium. Following each generic name is a set of abbreviations for Phylum, Class, and Order. Abbreviations are listed in the table on pages 556–560.

Aachenaspis	(Cd,Ce,Ce)	Acaciapora	(Cn,An,Ta)	Acanthodina	(Cd,Co,Co)
Aacocrinus	(Ec,Cr,Mo)	Acacocrinus	(Ec,Cr,Mo)	Acanthodiscus	(Mo,Ce,Am)
Aaglacrinus	(Ec,Cr,Cl)	Acadagnostus	(Ar,Tr,Ag)	Acanthodus	(Cd,Co,Co)
Aalenella	(Mo,Ga,Ar)	Acadiocaris	(Ar,Ml,Ta)	Acanthoglypha	(Br,Ar,Pe)
Aalenirhynchia	(Br,Ar,Rh)	Acadoparadoxides	(Ar,Tr,Re)	Acanthognathus	(Cd,Os,Ga)
Aatocrinus	(Ec,Cr,Cl)	Acadoparadoxis	(Ar,Tr,Ag)	Acanthograptus	(He,Gr,De)
Abacocrinus	(Ec,Cr,Mo)	Acaeniotype	(Ac,Ra,Sp)	Acanthogyra	(Cn,An,Sc)
Abactinocrinus	(Ec,Cr,Mo)	Acalepha	(Cn,Hy,Tr)	Acanthohoplites	(Mo,Ce,Am)
Abadehella	(Fo,Fo,Fo)	Acambona	(Br,Ar,Sp)	Acantholaminatus	(Bz,St,Tr)
Abadiella	(Ar,Tr,Re)	Acamptochetus	(Mo,Ga,Ne)	Acantholenus	(Ar,Tr,Un)
Abadzekhia	(Cd,Os,Pf)	Acamptogenotia	(Mo,Ga,Ne)	Acantholepis	(Ec,Rh,Rh)
Abakania	(Ar,Tr,Co)	Acandylacanthus	(Cd,Ch,Ct)	Acantholytoceras	(Mo,Ce,Am)
Abakanopleura	(Ar,Tr,Un)	Acanothyra	(Po,He,Un)	Acanthomeridion	(Ar,Os,Ar)
Abathocrinus	(Ec,Cr,Mo)	Acantaloma	(Ar,Tr,Od)	Acanthomeridium	(Ar,Un,Un)
Abathomphalus	(Fo,Fo,Fo)	Acanthactinella	(Po,He,Re)	Acanthometopus	(Ar,Tr,Pt)
Abatocrinus	(Ec,Cr,Mo)	Acanthacites	(Mo,Ce,Am)	Acanthomimacca	(Ar,Tr,Un)
Abatus	(Ec,Ec,Sp)	Acanthahalsites	(Cn,An,Ta)	Acanthonautilus	(Mo,Ce,Na)
Abbasites	(Mo,Ce,Am)	Acanthalosia	(Br,Ar,St)	Acanthonema	(Mo,Ga,Ar)
Abderospira	(Mo,Ga,Ce)	Acanthambonia	(Br,Li,Ac)	Acanthonemus	(Cd,Os,Pf)
Abditodentrix	(Fo,Fo,Fo)	Acanthastrea	(Cn,An,Sc)	Acanthonotus	(Cd,Os,Pf)
Abditoloculina	(Ar,Os,Pa)	Acanthastrella	(Po,De,As)	Acanthoparypha	(Ar,Tr,Ph)
Abdounia	(Cd,Ch,Ca)	Acanthastus	(He,Gr,Un)	Acanthopecten	(Mo,Bi,Pt)
Abdulinaspis	(Ar,Tr,Un)	Acanthastia	(Br,Ar,St)	Acanthophillia	(Cn,An,Ru)
Abdullaevia	(Fo,Fo,Fo)	Acanthechinus	(Ec,Ec,Ph)	Acanthophora	(Po,De,As)
Aberia	(Br,Ar,Or)	Acanthina	(Mo,Ga,Ne)	Acanthophyllia	(Cn,An,Sc)
Abertella	(Ec,Ec,Cl)	Acanthinites	(Mo,Ce,Ce)	Acanthophyllum	(Cn,An,Ru)
Abharella	(Ar,Tr,As)	Acanthinucella	(Mo,Ga,Ne)	Acanthoplecta	(Br,Ar,St)
Abichites	(Mo,Ce,Ce)	Acanthionella	(Bz,Gy,Ch)	Acanthopleura	(Mo,Po,Ne)
Abicyathus	(Pr,Cr,Cr)	Acanthobolbina	(Ar,Os,Pa)	Acanthopleurella	(Ar,Tr,Pt)
Abiesgraptus	(He,Gr,Gr)	Acanthocardia	(Mo,Bi,Ve)	Acanthopleuroceras	(Mo,Ce,Am)
Abludoglyptocrinus	(Ec,Cr,Mo)	Acanthocarpus	(Ar,Ml,De)	Acanthopleurus	(Cd,Os,Te)
Abnormisphaera	(Ac,Ra,Na)	Acanthocassis	(Pr,Un,Sa)	Acanthoplites	(Mo,Ce,Am)
Aboriginella	(Br,Li,Li)	Acanthocaudina	(Ec,Ho,Un)	Acanthopora	(Bz,St,Ce)
Abra	(Mo,Bi,Ve)	Acanthocella	(Bz,Gy,Ch)	Acanthoporella	(Bz,Gy,Ch)
Abrachiocrinus	(Ec,Cr,Cl)	Acanthocephalus	(Ar,Tr,Un)	Acanthoporidaea	(Bz,Gy,Ch)
Abrardia	(Fo,Fo,Fo)	Acanthoceramoporella	(Bz,St,Cy)	Acanthoproducetus	(Br,Ar,St)
Abrekia	(Br,Ar,Rh)	Acanthoceras	(Mo,Ce,Am)	Acanthopygaeus	(Cd,Os,Pf)
Abretiella	(Mo,Ga,Ne)	Acanthoceratites	(Mo,Ce,Ce)	Acanthopyge	(Ar,Tr,Li)
Abrobairdia	(Ar,Os,Po)	Acanthochaetetes	(Po,De,Ta)	Acanthopyle	(Ac,Ra,Sp)
Abrocythere	(Ar,Os,Po)	Acanthochirana	(Ar,Ml,De)	Acanthopyrgus	(Po,Re,Ca)
Abrocythereis	(Ar,Os,Po)	Acanthochitina	(Fo,Fo,Ch)	Acanthoraphis	(Po,De,Po)
Abrograptus	(He,Gr,Gr)	Acanthochitona	(Mo,Po,Ne)	Acanthorhynchia	(Br,Ar,Rh)
Abrotocrinus	(Ec,Cr,Cl)	Acanthocircus	(Ac,Ra,Na)	Acanthorthis	(Br,Ar,Or)
Abruptolopha	(Mo,Bi,Pt)	Acanthocladia	(Bz,St,Fe)	Acanthoscapha	(Ar,Os,Po)
Abrytasites	(Mo,Ce,Am)	Acanthoclava	(Pr,Un,In)	Acanthoscaphites	(Mo,Ce,Am)
Absalomichthyes	(Cd,Os,Pf)	Acanthoclema	(Bz,St,Cr)	Acanthoscyllium	(Cd,Ch,Oc)
Absenticosta	(Br,Ar,St)	Acanthoclymenia	(Mo,Ce,An)	Acanthosphaera	(Ac,Ra,Sp)
Absidaticonus	(Mo,In,In)	Acanthocordylodus	(Cd,Co,Co)	Acanthospirifer	(Br,Ar,Sp)
Absonocytheropteron	(Ar,Os,Po)	Acanthocoryna	(Po,He,Ls)	Acanthospirina	(Br,Ar,Sp)
Abursus	(Ar,Os,Po)	Acanthocosta	(Br,Ar,St)	Acanthospongia	(Po,He,Ls)
Abylea	(Mo,Ga,Ar)	Acanthocrania	(Br,Li,Ac)	Acanthoteuthis	(Mo,Ce,Be)
Abyssamina	(Fo,Fo,Fo)	Acanthocrinus	(Ec,Cr,Di)	Acanthothecelia	(Ec,Ho,Ap)
Abyssocrinus	(Ec,Cr,Ds)	Acanthocyathus	(Cn,An,Sc)	Acanthothyris	(Br,Ar,Rh)
Abyssocypris	(Ar,Os,Po)	Acanthocystites	(Ec,Eo,Go)	Acanthothyropsis	(Br,Ar,Rh)
Abyssocythere	(Ar,Os,Po)	Acanthocythere	(Ar,Os,Po)	Acanthotoecchia	(Br,Ar,Or)
Abyssocythereis	(Ar,Os,Po)	Acanthodesia	(Bz,Gy,Ch)	Acanthotrigonia	(Mo,Bi,Tr)
Abyssothyris	(Br,Ar,Te)	Acanthodictya	(Po,He,Re)	Acanthotrophia	(Mo,Ga,Un)
Acabaria	(Cn,An,Go)				

Acanthotrypa	(Bz,St,Tr)	Acidotocarena	(Br,Un,Un)	Acrodirotes	(Ar,Tr,Pt)
Acanthotrypina	(Bz,St,Tr)	Acila	(Mo,Bi,Nu)	Acrodus	(Cd,Ch,Ct)
Acanthurus	(Cd,Os,Pf)	Acilia	(Mo,Ga,Nt)	Acrogaster	(Cd,Os,Br)
Acantonodella	(Ar,Os,Pa)	Acimetopus	(Ar,Tr,Un)	Acrogenia	(Bz,St,Cy)
Acar	(Mo,Bi,Ar)	Acinetaster	(Ec,Op,St)	Acrognathus	(Cd,Os,Au)
Acareorthis	(Br,Ar,Or)	Acinophyllum	(Cn,An,Ru)	Acrogaptus	(He,Gr,Gr)
Acareorthis	(Br,Un,Ch)	Acipenser	(Cd,Os,Ac)	Acrohelia	(Cn,An,Sc)
Acariaeocrinus	(Ec,Cr,Un)	Acirsa	(Mo,Ga,Nt)	Acrohybus	(Ar,Tr,Un)
Acariaiocrinus	(Ec,Cr,Cl)	Acirsella	(Mo,Ga,Nt)	Acrolepis	(Cd,Os,Pa)
Acarinina	(Fo,Fo,Fo)	Acleistoceras	(Mo,Ce,On)	Acrolusia	(Ec,Ec,Ds)
Acaroceras	(Mo,Ce,El)	Acliceratia	(Mo,Ga,Nt)	Acronemus	(Cd,Ch,Ct)
Acasta	(Ar,Ci)	Aclis	(Mo,Ga,Nt)	Acronotella	(Ar,Os,Po)
Acastava	(Ar,Tr,Ph)	Aclisina	(Mo,Ga,Ar)	Acropeltis	(Ec,Ec,Ph)
Acaste	(Ar,Tr,Ph)	Acloeodictya	(Po,He,Re)	Acrophyllum	(Cn,An,Ru)
Acastella	(Ar,Tr,Ph)	Acmaea	(Mo,Ga,Pa)	Acropoma	(Cd,Os,Pf)
Acastellina	(Ar,Tr,Ph)	Acmahachis	(Ar,Tr,Ag)	Acropora	(Cn,An,Sc)
Acastoides	(Ar,Tr,Ph)	Acmaturris	(Mo,Ga,Ne)	Acropyge	(Ar,Tr,Pr)
Acastopyge	(Ar,Tr,Ph)	Acme	(Mo,Ga,Nt)	Acroreia	(Mo,Ga,Ba)
Accordiella	(Fo,Fo,Fo)	Acmoniodus	(Cd,Ch,Cp)	Acrosalenia	(Ec,Ec,Sa)
Acculina	(Br,Ar,St)	Acmophyllum	(Cn,An,Ru)	Acrosaster	(Ec,Ec,Ph)
Accurganax	(Cn,An,Ru)	Acobaecardium	(Mo,Bi,Pt)	Acrosmilina	(Cn,An,Sc)
Acdalina	(Cn,An,Ta)	Acoelia	(Po,Ca,Ph)	Acrosolarium	(Mo,Ga,Ar)
Acentrogobius	(Cd,Os,Pf)	Acolocrinus	(Ec,Cr,Ds)	Acrosphaera	(Ac,Ra,Sp)
Acentrophorus	(Cd,Os,Se)	Acolosia	(Br,Ar,Rh)	Acrosphaerorthoceras	(Mo,Ce,Or)
Acentrotremites	(Ec,Bi,Sp)	Acominia	(Mo,Ga,Ne)	Acrospira	(Mo,Ga,Nt)
Acerahedrina	(Ac,Ra,Na)	Acompsoceras	(Mo,Ce,Am)	Acrospirifer	(Br,Ar,Sp)
Aceraspis	(Ar,Tr,Ph)	Aconeceras	(Mo,Ce,Am)	Acropsyris	(Ac,Ra,Na)
Acerocanium	(Ac,Ra,Na)	Acontheus	(Ar,Tr,Co)	Acrossula	(Ar,Os,Un)
Acerocare	(Ar,Tr,Pt)	Acorylus	(Mo,Bi,Ve)	Acrostemma	(Mo,Ga,Ce)
Acerocarina	(Ar,Tr,Pt)	Acosarina	(Br,Ar,Or)	Acrosterigma	(Mo,Bi,Ve)
Aceroproetus	(Ar,Tr,Pr)	Acoscinopecten	(Bz,Gy,Ch)	Acrostylus	(Mo,Ga,He)
Acervoschwagerina	(Fo,Fo,Fo)	Acostina	(Fo,Fo,Fo)	Acrotemnus	(Cd,Os,Py)
Acervularia	(Cn,An,Ru)	Acotripus	(Ac,Ra,Na)	Acroteuthis	(Mo,Ce,Be)
Acervulina	(Fo,Fo,Fo)	Acratia	(Ar,Os,Po)	Acrothele	(Br,Li,Ac)
Acesta	(Mo,Bi,Pt)	Acratina	(Ar,Os,Po)	Acrothyra	(Br,Li,Ac)
Acestrus	(Cd,Os,Pf)	Acratinella	(Ar,Os,Po)	Acrothyris	(Br,Ar,Te)
Acetopeltis	(Ar,Tr,Pr)	Acravacula	(Ar,Os,Po)	Acrotreta	(Br,Li,Ac)
Acevinia	(Mo,In,In)	Acravincula	(Ar,Os,Pa)	Acrotretella	(Br,Li,Ac)
Acharax	(Mo,Bi,So)	Acriaster	(Ec,Ec,Ca)	Acruliammina	(Fo,Fo,Fo)
Achatella	(Ar,Tr,Ph)	Acriclymenia	(Mo,Ce,Cl)	Acsaspedites	(Cn,Hy,Tr)
Acheilops	(Ar,Tr,Pt)	Acrilla	(Mo,Ga,Nt)	Actaea	(Ar,Mi,De)
Acheilus	(Ar,Tr,Pt)	Acrilloscala	(Mo,Ga,Nt)	Actaeon	(Mo,Ga,Ce)
Achistrulum	(Ec,Ho,Ap)	Acrimeroceras	(Mo,Ce,Go)	Actaeonella	(Mo,Ga,Ce)
Achistrum	(Ec,Ho,Ap)	Acrioceras	(Mo,Ce,Am)	Actaeonellina	(Mo,Ga,Ce)
Achiurus	(Cd,Os,Pn)	Acritosia	(Br,Ar,St)	Actaeonema	(Mo,Ga,Nt)
Achorocyathus	(Pr,Cr,Cr)	Acrobotrys	(Ac,Ra,Na)	Actaeonidea	(Mo,Ga,Ce)
Achradocrinus	(Ec,Cr,Cl)	Acrobrochus	(Br,Ar,Te)	Actaeonina	(Mo,Ga,Ce)
Achradocystites	(Ec,Cr,Co)	Acrocanites	(Mo,Ce,Pl)	Actaeopsis	(Ar,Mi,De)
Achrestogrammus	(Cd,Os,Se)	Acrocephalaspis	(Ar,Tr,Pt)	Actaeopyramis	(Mo,Ga,He)
Achrochordiella	(Po,De,Li)	Acrocephalella	(Ar,Tr,Pt)	Actaeus	(Ar,Un,Un)
Achrochordonia	(Po,De,Li)	Acrocephalina	(Ar,Tr,Pt)	Acteocina	(Mo,Ga,Ce)
Achunoproductus	(Br,Ar,St)	Acrocephalites	(Ar,Tr,Pt)	Acteosaurus	(Cd,Re,Sq)
Aciconularia	(Cn,Sc,Cn)	Acrocephalops	(Ar,Tr,Pt)	Actiangulata	(Ar,Os,Po)
Aciculella	(Fo,Fo,Fo)	Acrochordiceras	(Mo,Ce,Ce)	Actinacis	(Cn,An,Sc)
Aciculiscala	(Mo,Ga,Nt)	Acrochordus	(Cd,Re,Sq)	Actinaraea	(Cn,An,Sc)
Acidaspidella	(Ar,Tr,Od)	Acrocidaris	(Ec,Ec,Hm)	Actinaraeopsis	(Cn,An,Sc)
Acidaspidites	(Ar,Tr,Od)	Acrocoelites	(Mo,Ce,Be)	Actinastaeopsis	(Cn,An,Sc)
Acidaspidina	(Ar,Tr,Od)	Acrocoelum	(Mo,Ga,Nt)	Actinastrea	(Cn,An,Sc)
Acidaspis	(Ar,Tr,Od)	Acrocolpus	(Mo,Ga,Ce)	Actinobalanus	(Ar,Ci)
Acidiphorus	(Ar,Tr,Pr)	Acrocosmia	(Mo,Ga,Nt)	Actinocamax	(Mo,Ce,Be)
Acidiscus	(Ar,Tr,Ag)	Acrocrinus	(Ec,Cr,Mo)	Actinoceras	(Mo,Ce,Ac)
Acidnomelos	(Ac,Ra,Na)	Acrocycathus	(Cn,An,Ru)	Actinochilina	(Ar,Os,Pa)
Acidocharacus	(Pr,Un,Sa)	Acrocycthere	(Ar,Os,Po)	Actinocelesia	(Po,De,Li)
Acidolites	(Cn,An,Ta)	Acrodelphis	(Cd,Ma,Ce)	Actinoconchus	(Br,Ar,Sp)

Actinoconus	(Mo,In,In)	Acylocrinus	(Ec,Cr,Cl)	Adradosia	(Cn,An,Ru)
Actinocrinites	(Ec,Cr,Mo)	Acyrena	(Mo,Bi,Ve)	Adraeutina	(Fo,Fo,Fo)
Actinocyathus	(Cn,An,Ru)	Adacrinus	(Ec,Cr,Cl)	Adrana	(Mo,Bi,Nu)
Actinocyclina	(Fo,Fo,Fo)	Adairia	(Br,Ar,St)	Adrenia	(Br,Ar,Te)
Actinocythereis	(Ar,Os,Po)	Adamanophyllum	(Cn,An,Ru)	Adriacentrus	(Cd,Os,Br)
Actinodesma	(Mo,Bi,Pt)	Adamczakia	(Ar,Os,Un)	Adrianelia	(Po,De,Li)
Actinodictya	(Po,He,Re)	Adamczakites	(Ar,Os,Pa)	Adrianites	(Mo,Ce,Go)
Actinodictyon	(Po,De,St)	Adamnestia	(Mo,Ga,Ce)	Adriatella	(Po,De,Ax)
Actinodonta	(Mo,Bi,Mo)	Adamsoceras	(Mo,Ce,Ac)	Adula	(Mo,Bi,Mt)
Actinofungia	(Po,De,Ax)	Adansonella	(Mo,Bi,Ve)	Adulomya	(Mo,Bi,So)
Actinoleuca	(Mo,Ga,Pa)	Adaptatrypa	(Br,Ar,At)	Aduncrum	(Ec,Ho,Ap)
Actinolites	(Po,Ca,He)	Adastocephalum	(Ar,Tr,Ph)	Adusta	(Mo,Ga,Nt)
Actinomena	(Br,Ar,St)	Adaverina	(Cn,An,Ta)	Advenaster	(Ec,As,Px)
Actinomma	(Ac,Ra,Sp)	Adectorhynchus	(Br,Ar,St)	Advenina	(Br,Ar,Te)
Actinomorpha	(Mo,Ce,On)	Adeditia	(Ar,Os,Po)	Adversella	(Pr,Co,Sa)
Actinopeltis	(Ar,Tr,Ph)	Adekoheastrea	(Cn,An,Sc)	Adygella	(Br,Ar,Te)
Actinophrentis	(Cn,An,Ru)	Adekunbiellida	(Pg, ,)	Adygelloides	(Br,Ar,Te)
Actinophyma	(Ec,Ec,Ph)	Adeloceras	(Mo,Ce,Na)	Adygellopsis	(Br,Ar,Te)
Actinopora	(Bz,St,Ce)	Adelocoenia	(Cn,An,Sc)	Adygeya	(Mo,Ce,Se)
Actinopsis	(Mo,Ga,Nt)	Adelocytis	(Ac,Ra,Na)	Adyshevitheca	(Hy,Or,Or)
Actinopteria	(Mo,Bi,Pt)	Adelocythara	(Mo,Ga,Ne)	Adytaster	(Ec,Ec,Sp)
Actinopterinia	(Mo,Bi,Pt)	Adelodonex	(Mo,Bi,Ve)	Aechmiella	(Bz,Gy,Ch)
Actinosepia	(Mo,Ce,Te)	Adelogonus	(Ar,Tr,Un)	Aechmina	(Ar,Os,Pa)
Actinosiphon	(Fo,Fo,Fo)	Adelograptus	(He,Gr,De)	Aechminaria	(Ar,Os,Pa)
Actinostreon	(Mo,Bi,Pt)	Adelomelon	(Mo,Ga,Ne)	Aechminella	(Ar,Os,Pa)
Actinostroma	(Po,De,St)	Adelophthalmus	(Ar,Me,Eu)	Aedotes	(Ar,Tr,Pt)
Actinostromaria	(Po,De,Ax)	Adelosina	(Fo,Fo,Fo)	Aedulla	(Cd,Os,Pa)
Actinostromarianina	(Po,De,Ax)	Adelphobolbina	(Ar,Os,Pa)	Aegasteroceras	(Mo,Ce,Am)
Actinostromella	(Po,De,St)	Adelphoceras	(Mo,Ce,Na)	Aeger	(Ar,Ml,De)
Actinotaxia	(Bz,St,Ce)	Adelungia	(Fo,Fo,Fo)	Aegicephalichthys	(Cd,Os,Pa)
Actinotheca	(Pr,Un,In)	Ademtula	(Mo,Ga,Ne)	Aegides	(Mo,In,In)
Actinotocarcinus	(Ar,Ml,De)	Adenifera	(Bz,Gy,Ch)	Aegilops	(Mo,Bi,Ar)
Actinotrigonia	(Mo,Bi,Tr)	Adenus	(Br,In,Tr)	Aegiria	(Br,Ar,St)
Actinotrypa	(Bz,St,Cy)	Adeona	(Bz,Gy,Ch)	Aegiromena	(Br,Ar,St)
Actinotrypella	(Bz,St,Cy)	Adeonella	(Bz,Gy,Ch)	Aegironites	(Br,Ar,St)
Actisecos	(Bz,Gy,Ch)	Adeonellopsis	(Bz,Gy,Ch)	Aegoceras	(Mo,Ce,Am)
Actomphalus	(Mo,Ga,Eu)	Adeorbis	(Mo,Ga,Nt)	Aegocrioceras	(Mo,Ce,Am)
Actostroma	(Po,De,Ax)	Adercotryma	(Fo,Fo,Fo)	Aegolytoceras	(Mo,Ce,Am)
Actumnus	(Ar,Ml,De)	Adesmoconularia	(Cn,Sc,Cn)	Aegospyrus	(Ac,Ra,Na)
Acuariceras	(Mo,Ce,Am)	Adetognathus	(Cd,Co,Co)	Aegrotocattellus	(Ar,Tr,Ph)
Aculatostroma	(Po,De,St)	Adetopora	(Cn,An,Ta)	Aegyptiana	(Ar,Os,Po)
Aculeochrea	(Tr,An)	Adhaerentia	(Fo,Fo,Fo)	Aehmospira	(Mo,Ga,Ar)
Aculopileus	(Mo,In,In)	Adiaphragma	(Br,Ar,St)	Aeidimylus	(Mo,Bi,Mt)
Acuminia	(Mo,Ga,Ne)	Adinocrinus	(Ec,Cr,Cl)	Aelga	(Mo,Bi,Ph)
Acuminothyris	(Br,Ar,Sp)	Adinophyllum	(Cn,An,Ru)	Aellograptus	(He,Gr,Un)
Acuprisma	(Ar,Os,Me)	Adinus	(Mo,Ga,Ne)	Aemula	(Br,Ar,Te)
Acupurpura	(Mo,Ga,Ne)	Adiozoptyxis	(Mo,Ga,Un)	Aemulophyllum	(Cn,An,Ru)
Acutatheca	(Br,Ar,Sp)	Adkinsella	(Cn,An,Sc)	Aeneator	(Mo,Ga,Ne)
Acutatognostus	(Ar,Tr,Ag)	Adkinsia	(Mo,Ce,Am)	Aenigmacaris	(Ar,Ml,Ae)
Acutella	(Br,Ar,Sp)	Adkinsites	(Mo,Ce,Am)	Aenigmastricklandia	(Br,Ar,Pe)
Acutichiton	(Mo,Po,Ne)	Admete	(Mo,Ga,Ne)	Aenigmastrophia	(Br,Ar,St)
Acuticloudina	(Pr,Un,Vo)	Admetopsis	(Mo,Ga,Ne)	Aenigmatectus	(Pr,Ma,He)
Acuticostites	(Mo,Ce,Am)	Adminiculoria	(Br,Ar,Sp)	Aenigmathyris	(Br,Ar,Te)
Acuticythereis	(Ar,Os,Po)	Admirabilinella	(Ar,Os,Pa)	Aenigmatoceras	(Mo,Ce,Go)
Acuticytheretta	(Ar,Os,Po)	Admiratella	(Bz,St,Fe)	Aenigmocrinus	(Ec,Cr,Cl)
Acutilineolus	(Br,Ar,Sp)	Admixtella	(Br,Ar,Or)	Aenona	(Mo,Bi,Ve)
Acutimitoceras	(Mo,Ce,Go)	Admodorugosus	(Br,Ar,St)	Aeolisaccus	(Fo,Fo,Fo)
Acutiramus	(Ar,Me,Eu)	Adnatida	(Br,Ar,Te)	Aeoliscoides	(Cd,Os,Ga)
Acutirostriconus	(Mo,In,In)	Adnatoceras	(Mo,Ce,Or)	Aeoliscus	(Cd,Os,Ga)
Acutisclerus	(Ec,Ho,De)	Adocetocystis	(Ec,Rh,Rh)	Aeolodon	(Cd,Re,Cr)
Acutitheca	(Pr,Un,In)	Adolfia	(Br,Ar,Sp)	Aeolopneustes	(Ec,Ec,Ph)
Acutoria	(Br,Ar,Sp)	Adolfispirifer	(Br,Ar,Sp)	Aeolopora	(Bz,Gy,Ch)
Acutostrea	(Mo,Bi,Pt)	Adontorhina	(Mo,Bi,Ve)	Aeolostreptis	(Fo,Fo,Fo)
Acyocaria	(Ar,Os,Po)	Adornatipecten	(Mo,Bi,Pt)	Aeora	(Mo,Bi,Ve)

Aepyaster	(Ec,Ed,Ed)	Agaricia	(Cn,An,Sc)	Agnostogonus	(Ar,Tr,Ag)
Aepystoma	(Mo,Ga,Nt)	Agaricocrinus	(Ec,Cr,Mo)	Agnostotes	(Ar,Tr,Ag)
Aequiptecten	(Mo,Bi,Pt)	Agaronia	(Mo,Ga,Ne)	Agnostus	(Ar,Tr,Ag)
Aequispirella	(Mo,Ga,Ar)	Agasoma	(Mo,Ga,Ne)	Agoniatites	(Mo,Ce,An)
Aequispiriferina	(Br,Ar,Sp)	Agassiceras	(Mo,Ce,Am)	Agonisca	(Mo,Bi,Tr)
Aeretica	(Mo,Bi,Ve)	Agassizia	(Ec,Ec,Sp)	Agonus	(Cd,Os,Sc)
Aerithyris	(Br,Ar,Te)	Agassizocrinus	(Ec,Cr,Cl)	Agriophius	(Cd,Ma,Ce)
Aerosquama	(Pr,Co,Sa)	Agassizodus	(Cd,Ch,Eu)	Agostocrinus	(Ec,Cr,Ds)
Aesioerinus	(Ec,Cr,Cl)	Agasso	(Ar,Tr,Pt)	Agramatia	(Br,Ar,St)
Aesopomum	(Br,Ar,St)	Agastapleura	(Br,Ar,Un)	Agraulaeva	(Ar,Tr,Un)
Aesopus	(Mo,Ga,Ne)	Agastograptus	(He,Gr,Gr)	Agraulopsis	(Ar,Tr,Pt)
Aetea	(Bz,Gy,Ch)	Agastophyllum	(Cn,An,Ru)	Agraulos	(Ar,Tr,Pt)
Aethalionopsis	(Cd,Os,Go)	Agastrioceras	(Mo,Ce,Go)	Agrenocythere	(Ar,Os,Po)
Aetheia	(Br,Ar,Rh)	Agastrocyathus	(Po,Ir,Ar)	Agrioceras	(Mo,Ce,On)
Aetheloxoceras	(Mo,Ce,Ya)	Agatha	(Mo,Ga,He)	Agriocetus	(Cd,Ma,Ce)
Aetheodontus	(Cd,Os,Pe)	Agathammina	(Fo,Fo,Fo)	Agriopleura	(Mo,Bi,Hi)
Aetheolepis	(Cd,Os,Pc)	Agathamminoides	(Fo,Fo,Fo)	Agriopoma	(Mo,Bi,Ve)
Aetheretmon	(Cd,Os,Pa)	Agathelia	(Cn,An,Sc)	Aguaraya	(Ar,Tr,Un)
Aethia	(Ar,Tr,Un)	Agathiceras	(Mo,Ce,Go)	Aguayoaster	(Ec,Ec,Sp)
Aethiosolen	(Mo,Ce,Or)	Agathiophyllia	(Cn,An,Sc)	Aguilirella	(Mo,Bi,Pt)
Aethirhynchia	(Br,Ar,Rh)	Agathirses	(Mo,Ga,Nt)	Agulhasia	(Br,Ar,Te)
Aethoceras	(Mo,Ce,Ta)	Agathistoma	(Mo,Ga,Ar)	Agulhasina	(Ar,Os,Po)
Aethocrinus	(Ec,Cr,Cl)	Agathocrinus	(Ec,Cr,Mo)	Agyrekia	(Br,Un,Ku)
Aethodionide	(Ar,Tr,As)	Agathodonta	(Mo,Ga,Ar)	Agyrekocyathus	(Po,Re,Aj)
Aetholicotaxotis	(Ar,Os,Pa)	Agathotoma	(Mo,Ga,Ne)	Ahlintella	(Ar,Os,Pa)
Aethotaxis	(Cd,Co,Co)	Agatrix	(Mo,Ga,Ne)	Ahmandiura	(Ar,Os,Po)
Aetiocetus	(Cd,Ma,Ce)	Agelacrinites	(Ec,Ed,Is)	Ahrdorffia	(Cn,An,Sc)
Aetobatus	(Cd,Ch,My)	Agelagma	(Ar,Tr,Pt)	Ahtiella	(Br,Ar,St)
Aetomacladia	(Bz,St,Cy)	Agelasina	(Mo,Bi,Ve)	Ahtioconcha	(Mo,Bi,Pt)
Aetomylaeus	(Cd,Ch,My)	Ageleodus	(Cd,Ch,Pe)	Aiaiaspis	(Ar,Tr,Pt)
Aetostreon	(Mo,Bi,Pt)	Agelesia	(Br,Ar,St)	Aidarella	(Ar,Tr,Un)
Aexitrophocrinus	(Ec,Cr,Sa)	Ageria	(Mo,Ga,Nt)	Aidynkulirhynchia	(Br,Ar,Rh)
Afer	(Mo,Ga,Ne)	Agerina	(Ar,Tr,Pr)	Aigialosaurus	(Cd,Re,Sq)
Affinetrina	(Fo,Fo,Fo)	Agerinella	(Br,Ar,Th)	Aigoceras	(Mo,Ce,Di)
Affiniptyxis	(Mo,Ga,Ar)	Agerostrea	(Mo,Bi,Pt)	Aikenicythere	(Ar,Os,Po)
Affinocrinus	(Ec,Cr,Cl)	Agetolitella	(Cn,An,Ta)	Ailsacrinus	(Ec,Cr,Mi)
Affrullonia	(Mo,Ga,Ar)	Agetolites	(Cn,An,Ta)	Aimitus	(Hy,Hy,Hy)
Afganodesma	(Mo,Bi,Nu)	Agglutinella	(Fo,Fo,Fo)	Aimulosia	(Bz,Gy,Ch)
Afghanella	(Fo,Fo,Fo)	Agglutisolena	(Fo,Fo,Fo)	Ainacrinus	(Ec,Cr,Sa)
Afghanocare	(Ar,Tr,Pt)	Aggomorphastraea	(Cn,An,Sc)	Ainia	(Cn,An,Ta)
Afghanospirifer	(Br,Ar,Sp)	Aggregopora	(Bz,St,Cc)	Ainimacrinus	(Ec,Cr,En)
Afiacyathus	(Po,Re,Aj)	Agkistracanthus	(Cd,Ch,Cm)	Ainiktozoon	(Pr,Un,In)
Afilasma	(Br,Ar,Te)	Agladrillia	(Mo,Ga,Ne)	Ainoceras	(Mo,Ce,Am)
Aforia	(Mo,Ga,Ne)	Aglagalia	(Ar,Tr,Un)	Aioloceras	(Mo,Ce,Am)
Afossochiton	(Mo,Po,Ne)	Aglaiocypris	(Ar,Os,Po)	Aipetoceras	(Mo,Ce,Di)
Afranticythereis	(Ar,Os,Po)	Aglaoecetus	(Cd,Ma,Ce)	Aipichthyoides	(Cd,Os,Po)
Afraster	(Ec,As,Fo)	Aglaoerinus	(Ec,Cr,Cl)	Aipichthys	(Cd,Os,Po)
Africentrum	(Cd,Os,Br)	Aglao glypta	(Mo,Ga,Be)	Aipoceras	(Mo,Ce,Na)
Africogryphaea	(Mo,Bi,Pt)	Aglaspella	(Ar,Me,Ag)	Aiptospira	(Mo,Ga,Be)
Africoterebellum	(Mo,Ga,Nt)	Aglaspis	(Ar,Me,Ag)	Airina	(Ar,Os,Pa)
Afriscrobs	(Mo,Ga,Nt)	Aglaspoides	(Ar,Me,Ag)	Airtonia	(Br,Ar,St)
Afrobolivina	(Fo,Fo,Fo)	Aglaurides	(An,Po,Eu)	Aisenvergia	(Bz,St,Tr)
Afrocardium	(Mo,Bi,Ve)	Aglithodictya	(Po,He,Re)	Aithriocrinus	(Ec,Cr,Cl)
Afrocornulina	(Mo,Ga,Nt)	Aglyptorhynchus	(Cd,Os,Pf)	Aitilia	(Ar,Os,Pa)
Afrocypraea	(Mo,Ga,Nt)	Agmoblastus	(Ec,Bi,Fr)	Aivukus	(Cd,Ma,Ca)
Afrocytheridea	(Ar,Os,Po)	Agnesia	(Mo,Ga,Ar)	Aizyella	(Mo,Ga,Ar)
Afrops	(Ar,Tr,Ph)	Agnewia	(Mo,Ga,Ne)	Ajacicrepida	(Ar,Tr,As)
Afrovolutilithes	(Mo,Ga,Ne)	Agniesella	(Mo,Ga,Ar)	Ajacicyathellus	(Po,Re,Aj)
Agabelus	(Cd,Ma,Ce)	Agnocardia	(Mo,Bi,Ve)	Ajacicyathus	(Po,Re,Aj)
Agaleus	(Cd,Ch,Oc)	Agnomyax	(Mo,Bi,Ve)	Ajchalina	(Ar,Os,Pa)
Agalmaster	(Ec,As,Pu)	Agnostaridis	(Ar,Tr,Ag)	Ajirikina	(Ar,Tr,Pt)
Aganaster	(Ec,Op,Op)	Agnostascus	(Ar,Tr,Ag)	Ajukuzella	(Br,Ar,Te)
Agapella	(Mo,Bi,Ve)	Agnostocrinus	(Ec,Cr,Cl)	Aka	(Po,De,Ha)
Agarhyncha	(Br,Ar,Rh)	Agnostoglossa	(Ar,Tr,Ag)	Akademiophyllum	(Pr,Cr,Cr)

Akadocrinus	(Ec,Eo,Go)	Albebarania	(Ec,As,Px)	Alia	(Mo,Ga,Ne)
Akagophyllum	(Cn,An,Ru)	Albertapron	(An,Po,Eu)	Alichovia	(Br,Li,Ac)
Akantharges	(Ar,Tr,Li)	Albertechinus	(Ec,Ec,Ey)	Aliconchidium	(Br,Ar,Pe)
Akatchania	(Br,Ar,St)	Albertella	(Ar,Tr,Co)	Aliculastrum	(Mo,Ga,Ce)
Akatopora	(Bz,Gy,Ch)	Albertellina	(Ar,Tr,Co)	Alievium	(Ac,Ra,Na)
Akburunella	(Mo,Ga,Ne)	Albertelloides	(Ar,Tr,Co)	Alifera	(Br,Ar,St)
Akelina	(Br,Ar,St)	Alberticoryphe	(Ar,Tr,Pr)	Aligena	(Mo,Bi,Ve)
Akera	(Mo,Ga,An)	Albertoceras	(Mo,Ce,El)	Aliger	(Mo,Ga,Nt)
Akidograptus	(He,Gr,Gr)	Albiconus	(Cd,Co,Pa)	Alimbella	(Br,Ar,Pe)
Akiyoshiella	(Fo,Fo,Fo)	Albireo	(Cd,Ma,Ce)	Alinkioduncanella	(Cn,An,Ru)
Akiyosiphyllum	(Cn,An,Ru)	Albrunnicola	(Ar,Os,Ar)	Aliodonax	(Mo,Bi,Ve)
Akkermites	(Ar,Os,Pa)	Albula	(Cd,Os,An)	Aliofusus	(Mo,Ga,Ne)
Akmilleria	(Mo,Ce,Pl)	Albumares	(Tr,Un)	Aliomactra	(Mo,Bi,Ve)
Aknisophyllum	(Cn,An,Ru)	Alcaldops	(Ar,Tr,Ph)	Alipunctifera	(Br,Ar,Sp)
Akopovorhynchia	(Br,Ar,Rh)	Alceste	(Ar,Tr,Pt)	Aliquantula	(Br,Ar,Te)
Akroceras	(Mo,Ce,Di)	Alcidellus	(Mo,Ce,Am)	Alisea	(Cd,Os,Cl)
Aksopora	(Po,De,Ax)	Alcidiella	(Mo,Ga,Nt)	Alisina	(Br,Un,Ob)
Aksuglobulus	(Pr,Un,In)	Alcimocrinus	(Ec,Cr,Cl)	Alisocrinus	(Ec,Cr,Mo)
Aktassia	(Br,Li,Ac)	Alciola	(Cd,Os,Pf)	Alispira	(Br,Ar,At)
Aktastioceras	(Mo,Ce,An)	Alcira	(Mo,Ga,Ne)	Alispirifer	(Br,Ar,Sp)
Aktinorbitoides	(Fo,Fo,Fo)	Alcithoe	(Mo,Ga,Ne)	Alispiriferella	(Br,Ar,Sp)
Aktjubocheilus	(Mo,Ce,On)	Alconeracythus	(Po,Ir,Ar)	Alitaria	(Br,Ar,St)
Aktubinskia	(Mo,Ce,Pl)	Alcoveria	(Cd,Os,Co)	Alithyris	(Br,Ar,Te)
Aktubites	(Mo,Ce,Go)	Alcymene	(Ar,Tr,Ph)	Alkenopterus	(Ar,Me,Eu)
Aktuboclymenia	(Mo,Ce,Cl)	Aldanaspis	(Ar,Tr,Pt)	Allagecrinus	(Ec,Cr,Ds)
Aktugaia	(Pr,Un,Hy)	Aldanella	(Mo,In,Pe)	Allanella	(Br,Ar,Sp)
Aktugaiella	(Ar,Tr,Un)	Aldania	(Pr,Co,Ch)	Allanetes	(Br,Ar,St)
Ala	(Br,Ar,St)	Aldaniopirifer	(Br,Ar,Sp)	Allanicytidium	(Ec,St,Mi)
Alaba	(Mo,Ga,Nt)	Aldanites	(Mo,Ce,Go)	Allanoceras	(Mo,Ce,Or)
Alabamina	(Fo,Fo,Fo)	Aldanolina	(Mo,In,In)	Allantopora	(Bz,Gy,Ch)
Alabaminoides	(Fo,Fo,Fo)	Aldanospina	(Pr,Co,Ch)	Allantospingia	(Po,De,Un)
Alabina	(Mo,Ga,Nt)	Aldanotheca	(Hy,Or,Or)	Allatheca	(Hy,Or,Or)
Alabusherothyris	(Br,Ar,Te)	Aldanotreta	(Br,Un,Un)	Alleinacin	(Mo,Bi,Ve)
Alachtherium	(Cd,Ma,Ca)	Alderina	(Bz,Gy,Ch)	Alleiolepis	(Cd,Os,Se)
Alainaspis	(Cd,Pt,Pt)	Aldingia	(Br,Ar,Te)	Allelepidotus	(Cd,Os,Se)
Alaionema	(Mo,Ga,Ar)	Aldonaia	(Ar,Tr,Pt)	Allenpterus	(Cd,Os,Co)
Alaiophyllum	(Cn,An,Ru)	Aldrichia	(Mo,Ga,Ne)	Alleynia	(Cn,An,Ru)
Alakiria	(Cn,An,Sc)	Alectis	(Cd,Os,Pf)	Alleynodictyon	(Po,De,St)
Alakolites	(Ar,Os,Pa)	Alectona	(Po,De,Hd)	Alliatina	(Fo,Fo,Fo)
Alalcomenaeus	(Ar,Un,Un)	Alectrion	(Mo,Ga,Ne)	Alliatinella	(Fo,Fo,Fo)
Alanisia	(Ar,Tr,Pt)	Alectryonella	(Mo,Bi,Pt)	Alligaticeras	(Mo,Ce,Am)
Alanites	(Mo,Ce,Ce)	Alekcinella	(Ar,Tr,Pt)	Allionia	(Ec,Cr,Cm)
Alaoceras	(Mo,Ce,Go)	Alekseevaella	(Br,Ar,Rh)	Alloberyx	(Cd,Os,Br)
Alariopsis	(Mo,Ga,Nt)	Alekseites	(Mo,Cr,Te)	Allobuchia	(Mo,Bi,Pt)
Alaskabolbina	(Ar,Os,Pa)	Aleodonta	(Mo,Bi,Mo)	Allocatillocrinus	(Ec,Cr,Ds)
Alaskacoscinus	(Po,Ir,Ar)	Aleomorphella	(Fo,Fo,Fo)	Allocentrotus	(Ec,Ec,Ec)
Alaskaspongia	(Po,De,Pe)	Alepes	(Cd,Os,Pf)	Alloceras	(Mo,Ce,On)
Alaskoceras	(Mo,Ce,Ta)	Alepisaurus	(Cd,Os,Al)	Alloceratites	(Mo,Ce,Ce)
Alaskospira	(Br,Ar,Sp)	Aletes	(Mo,Ga,Nt)	Allochiton	(Mo,Po,Ne)
Alaskozygopleura	(Mo,Ga,Nt)	Alethodontus	(Cd,Ch,In)	Alloclionites	(Mo,Ce,Ce)
Alasonia	(Po,Ca,Ph)	Alethynoceras	(Mo,Ce,Na)	Allocoenia	(Cn,An,Sc)
Alatacavellina	(Ar,Os,Po)	Aletoceras	(Mo,Ce,Di)	Allocoeniopsis	(Cn,An,Sc)
Alatacythere	(Ar,Os,Po)	Aletograptus	(He,Gr,De)	Allocosmia	(Mo,Ga,Nt)
Alataleberis	(Ar,Os,Po)	Alexandrites	(Ec,Ho,Un)	Allocotoceras	(Mo,Ce,En)
Alataucyathus	(Po,Re,Ca)	Alexandronautilus	(Mo,Ce,Na)	Allocrinus	(Ec,Cr,Mo)
Alataurus	(Ar,Tr,Pt)	Alexenia	(Br,Ar,St)	Allocrioceras	(Mo,Ce,Am)
Alatiformia	(Br,Ar,Sp)	Alfeldites	(Mo,Ce,Am)	Allocryptaspis	(Cd,Pt,Pt)
Alatoconus	(Cn,Hc,Hc)	Alfredina	(Fo,Fo,Fo)	Allocyrtium	(Ac,Ra,Sp)
Alatoproductus	(Br,Ar,St)	Algaroda	(Mo,Ga,Nt)	Allocystites	(Ec,Di,Di)
Alatorthotetina	(Br,Ar,St)	Algericeras	(Mo,Ce,Am)	Allocythereis	(Ar,Os,Po)
Alatothyris	(Br,Ar,Sp)	Algerina	(Ar,Os,Po)	Allodesma	(Mo,Bi,Mo)
Albaillella	(Ac,Ra,Sp)	Algerites	(Mo,Ce,Am)	Allodesmus	(Cd,Ma,Ca)
Albanites	(Mo,Ce,Ce)	Algherella	(Cd,Co,Co)	Allograptus	(He,Gr,Gr)
Albansia	(Ar,Tr,Pt)	Algomella	(Mo,In,In)	Alloiteaucoenia	(Cn,An,Sc)

Alloiteausmilvia	(Cn.An.Sc)	Altaepeltis	(Ar.Tr.Co)	Amandaraia	(Cn.An.Ru)
Allolepidotus	(Cd.Os.Am)	Altaesajanis	(Ar.Tr.Ph)	Amandophyllum	(Cn.An.Ru)
Allomactra	(Mo.Bi.Ve)	Altaestrophia	(Br.Ar.St)	Amaneses	(Cd.Os.Te)
Allomera	(Po.De.Li)	Altaethyrella	(Br.Ar.At)	Amaraphyllum	(Cn.An.Ru)
Allomma	(Ec.Ec.Hm)	Altaicornus	(Hy.Hy.Hy)	Amarassites	(Mo.Ce.Ce)
Allomorphina	(Fo.Fo.Fo)	Altaicyathus	(Po.Ir.Ka)	Amarophos	(Mo.Ga.Ne)
Allomorphinella	(Fo.Fo.Fo)	Altaioophyllum	(Cn.An.Ru)	Amarsupiocrinus	(Ec.Cr.Mo)
Allonema	(Bz.Gy.Ct)	Altaiptecten	(Mo.Bi.Pt)	Amathia	(Bz.Gy.Ct)
Allonia	(Pr.Co.Ch)	Altaja	(Cn.An.Ru)	Amaura	(Mo.Ga.He)
Alionychia	(Mo.Bi.Pt)	Altajaharpes	(Ar.Tr.Un)	Amaurellina	(Mo.Ga.Nt)
Allopagus	(Mo.Bi.Ve)	Altajella	(Br.Ar.Sp)	Amauroceras	(Mo.Ce.Am)
Allophyllum	(Cn.An.Ru)	Altaspiratella	(Mo.Ga.Th)	Amauropsina	(Mo.Ga.Nt)
Allopiloceras	(Mo.Ce.En)	Altasterella	(Fo.Fo.Fo)	Amauropsis	(Mo.Ga.Nt)
Allopleuron	(Cd.Re.Ch)	Alternatus	(Mo.Cr.Te)	Amauropsona	(Mo.Ga.Nt)
Allopora	(Cn.Hy.St)	Alternifenestella	(Bz.St.Fe)	Amaurotoma	(Mo.Ga.Ar)
Alloprosallocrinus	(Ec.Cr.Mo)	Alternognathus	(Cd.Co.Co)	Ambardella	(Br.Ar.Or)
Alloptychites	(Mo.Ce.Ce)	Altha	(Ar.Os.Po)	Amberleya	(Mo.Ga.Ar)
Allorhynchoides	(Br.Ar.Rh)	Altinerina	(Fo.Fo.Fo)	Ambicocrinus	(Ec.Cr.Di)
Allorhynchus	(Br.Ar.Rh)	Altioeculus	(Ar.Tr.Pt)	Ambigostrea	(Mo.Bi.Pt)
Allosaccus	(Po.De.Li)	Altiplecus	(Br.Ar.Sp)	Ambikella	(Br.Ar.Sp)
Allosmerus	(Cd.Os.Os)	Altistoma	(Fo.Fo.Fo)	Ambipleurus	(Ec.Ec.Te)
Allosocrinus	(Ec.Cr.Cl)	Altitudella	(Ar.Tr.Pt)	Ambitropus	(Fo.Fo.Fo)
Allostrophia	(Mo.Ga.Nt)	Altivasum	(Mo.Ga.Ne)	Ambiacrinus	(Ec.Cr.Mo)
Allosycocrinus	(Ec.Cr.Cl)	Altomarginula	(Mo.Ga.Ar)	Amblyacrum	(Mo.Ga.Ne)
Allothrissops	(Cd.Os.Pc)	Altoplicatella	(Br.Ar.Sp)	Amblycranium	(Ar.Tr.Pr)
Allotoxaster	(Ec.Ec.Sp)	Altrix	(Mo.Ga.Ar)	Amblypgus	(Ec.Ec.Ho)
Allotrioceras	(Mo.Ce.En)	Altsedata	(Bz.St.Cy)	Amblypneustes	(Ec.Ec.Te)
Allotropiophyllum	(Cn.An.Ru)	Altudoceras	(Mo.Ce.Go)	Amblypterina	(Cd.Os.Pa)
Allozygocrinus	(Ec.Cr.Di)	Altunella	(Br.Ar.Pe)	Amblypterus	(Cd.Os.Pa)
Allumettoceras	(Mo.Ce.Or)	Alula	(Mo.Bi.Ph)	Amblysiphonella	(Po.De.Pe)
Almaena	(Fo.Fo.Fo)	Alurites	(Mo.Ce.Go)	Amblysiphonelloides	(Po.De.Pe)
Almaloceras	(Mo.Ce.On)	Aluta	(Ar.Os.Ar)	Ambocardia	(Mo.Bi.Ve)
Almascyllium	(Cd.Ch.Oc)	Alutella	(Ar.Os.Ar)	Ambocoelia	(Br.Ar.Sp)
Almerarhynchia	(Br.Ar.Rh)	Alutera	(Cd.Os.Te)	Ambocythere	(Ar.Os.Po)
Almites	(Mo.Ce.Go)	Aluvarua	(Cd.Os.Pf)	Amboglossa	(Br.Ar.Sp)
Almohadites	(Mo.Ce.Am)	Aluverina	(Bz.St.Fe)	Ambolostoma	(Ec.Bl.Sp)
Almorhynchia	(Br.Ar.Rh)	Aluveroceras	(Mo.Ce.Ac)	Ambonlepidos	(Pr.Ma.Tu)
Alnitia	(Mo.Bi.Pt)	Alvania	(Mo.Ga.Nt)	Ambonolium	(Ar.Tr.Co)
Alocaxis	(Mo.Ga.Nt)	Alveinus	(Mo.Bi.Ve)	Ambonorthella	(Br.Ar.Or)
Alocolytoceras	(Mo.Ce.Am)	Alveocyclammina	(Fo.Fo.Fo)	Ambonychia	(Mo.Bi.Pt)
Aloconcha	(Mo.Bi.Nu)	Alveolaria	(Bz.St.Cc)	Ambonychiopsis	(Mo.Bi.Pt)
Alocopocythere	(Ar.Os.Po)	Alveolella	(Ar.Os.Pa)	Ambostracon	(Ar.Os.Po)
Alocospira	(Mo.Ga.Ne)	Alveolina	(Fo.Fo.Fo)	Ambothyris	(Br.Ar.Sp)
Aloculatia	(Ar.Os.Pa)	Alveolinella	(Fo.Fo.Fo)	Ambozone	(Mo.Ga.Ar)
Alokistocare	(Ar.Tr.Pt)	Alveolites	(Cn.An.Ta)	Ambrolinevitus	(Hy.Hy.Hy)
Alokistocarella	(Ar.Tr.Pt)	Alveolocyathus	(Cn.An.Sc)	Ambtonia	(Ar.Os.Po)
Alomataspis	(Ar.Tr.Un)	Alveolophragmium	(Fo.Fo.Fo)	Ambulocetus	(Cd.Ma.Ce)
Alopias	(Cd.Ch.La)	Alveopora	(Cn.An.Sc)	Amecephalina	(Ar.Tr.Pt)
Alosa	(Cd.Os.Cl)	Alveosepta	(Fo.Fo.Fo)	Amecephalus	(Ar.Tr.Pt)
Aloseculum	(Po.He.Ly)	Alveovalvulina	(Fo.Fo.Fo)	Amechilus	(Ar.Tr.Un)
Alpenachitina	(Fo.Fo.Ch)	Alvinia	(Mo.Ga.Nt)	Ame cystis	(Ec.Rh.Rh)
Alpenoceras	(Mo.Ce.Di)	Alwynella	(Br.Ar.St)	Ameghinomya	(Mo.Bi.Ve)
Alphacyathus	(Po.Re.Aj)	Alwynia	(Br.Ar.Te)	Amekichilus	(Mo.Ga.Nt)
Alpicidaris	(Ec.Ec.Ci)	Alwynopora	(Bz.St.Fe)	Amekicythara	(Mo.Ga.Ne)
Alpillina	(Fo.Fo.Fo)	Alwynulus	(Ar.Tr.Ph)	Amelacanthus	(Cd.Ch.Ct)
Alpinites	(Mo.Ce.Go)	Alysidotella	(Bz.Gy.Ch)	Ameranella	(Mo.Ga.Ut)
Alpinophragmium	(Fo.Fo.Fo)	Alzadasaurus	(Cd.Re.Ps)	Americardia	(Mo.Bi.Ve)
Alpinophyllia	(Cn.An.Sc)	Alzonella	(Fo.Fo.Fo)	Americare	(Ar.Tr.Un)
Alpinoseris	(Cn.An.Sc)	Amaea	(Mo.Ga.Nt)	Americaspis	(Cd.Pt.Pt)
Alpinothalamia	(Po.De.Un)	Amalda	(Mo.Ga.Ne)	Amerigobolbina	(Ar.Os.Pa)
Alsatites	(Mo.Ce.Am)	Amalgamoporous	(Bz.St.Cr)	Amerirostra	(Mo.Ce.Se)
Alsopocrinus	(Ec.Cr.Cl)	Amalgamoprus	(Bz.St.Fe)	Amerycina	(Mo.Bi.Ve)
Altaecypris	(Ar.Os.Pa)	Amaltheocrinus	(Ec.Cr.Mi)	Amesopleura	(Br.Ar.Sp)
Altaeorthis	(Br.Ar.Or)	Amaltheus	(Mo.Ce.Am)	Ametoria	(Br.Ar.St)

Ameura	(Ar, Ti, Pt)	Ampakabastraea	(Cn, An, Sc)	Amphiropalum	(Ac, Ra, Na)
Amgaspis	(Ar, Ti, Un)	Ampakanites	(Mo, Ce, Am)	Amphiscapha	(Mo, Ga, Eu)
Amginia	(Ar, Ti, As)	Ampellatocephalina	(Ar, Ti, Un)	Amphisella	(Ar, Os, Pa)
Amginoerbia	(Ar, Ti, Co)	Ampelocrinus	(Ec, Cr, Cl)	Amphisorus	(Fo, Fo, Fo)
Amginouyia	(Ar, Ti, Un)	Ampezzamilda	(Mo, Ga, He)	Amphisphaera	(Ac, Ra, Sp)
Amiantis	(Mo, Bi, Ve)	Ampezzoella	(Mo, Ga, Nt)	Amphissa	(Mo, Ga, Ne)
Amiaspis	(Ar, Ti, Pt)	Ampezzogyra	(Mo, Ga, He)	Amphissites	(Ar, Os, Pa)
Amictocracens	(Br, Li, Ac)	Ampezzopleura	(Mo, Ga, Nt)	Amphistegina	(Fo, Fo, Fo)
Amicula	(Mo, Po, Ne)	Ampezzoscala	(Mo, Ga, Nt)	Amphistephanites	(Mo, Ce, Ce)
Amicus	(Ar, Ti, Pt)	Ampezzotrochus	(Mo, Ga, Ar)	Amphistichus	(Cd, Os, Pf)
Amiella	(Ar, Mo, Li)	Amphekepubis	(Cd, Re, Sq)	Amphistium	(Cd, Os, Pn)
Amijiella	(Fo, Fo, Fo)	Amphelia	(Cn, An, Sc)	Amphistrophia	(Br, Ar, St)
Amiopsis	(Cd, Os, Am)	Ampheristocrinus	(Ec, Cr, Cl)	Amphistrophiaella	(Br, Ar, St)
Amiskwia	(Pr, Un, In)	Ampheristus	(Cd, Os, Op)	Amphistylus	(Ac, Ra, Sp)
Amissopecten	(Br, Ar, Rh)	Amphiarus	(Mo, Bi, Ve)	Amphithalamus	(Mo, Ga, Nt)
Ammagnostus	(Ar, Ti, Ag)	Amphiastraea	(Cn, An, Sc)	Amphitomaria	(Mo, Ga, He)
Ammatophora	(Bz, Gy, Ch)	Amphiaulastraea	(Cn, An, Sc)	Amphitomella	(Br, Ar, Sp)
Ammoastuta	(Fo, Fo, Fo)	Amphiblestrum	(Bz, Gy, Ch)	Amphitoxotis	(Ar, Os, Pa)
Ammobacularia	(Fo, Fo, Fo)	Amphibrachium	(Ac, Ra, Sp)	Amphitreomida	(Fo, Fo, Fo)
Ammobaculites	(Fo, Fo, Fo)	Amphicervicis	(Fo, Fo, Fo)	Amphitriodites	(Ec, Ho, De)
Ammobaculoides	(Fo, Fo, Fo)	Amphicetus	(Cd, Ma, Ce)	Amphitriscoelus	(Mo, Bi, Hi)
Ammocycloculina	(Fo, Fo, Fo)	Amphichaena	(Mo, Bi, Ve)	Amphitrochus	(Mo, Ga, Ar)
Ammodiscella	(Fo, Fo, Fo)	Amphiclina	(Br, Ar, Sp)	Amphitryon	(Ar, Ti, As)
Ammodiscoides	(Fo, Fo, Fo)	Amphiclinodonta	(Br, Ar, Sp)	Amphizona	(Ar, Os, Pa)
Ammodiscus	(Fo, Fo, Fo)	Amphicoryna	(Fo, Fo, Fo)	Amphodon	(Cd, Os, Pf)
Ammodytes	(Cd, Os, Pf)	Amphicostella	(Ar, Os, Me)	Amphorachitina	(Fo, Fo, Ch)
Ammoelphidiella	(Fo, Fo, Fo)	Amphicrinus	(Ec, Cr, Sa)	Amphoracrinus	(Ec, Cr, Mo)
Ammoglobigerina	(Fo, Fo, Fo)	Amphictene	(An, Po, Te)	Amphoracrocrinus	(Ec, Cr, Mo)
Ammolagena	(Fo, Fo, Fo)	Amphicyclia	(Ac, Ra, Sp)	Amphoracystis	(Ec, Di, Di)
Ammomarginulina	(Fo, Fo, Fo)	Amphicyrtoceras	(Mo, Ce, On)	Amphoratheca	(Fo, Fo, Fo)
Ammonellipsites	(Mo, Ce, Go)	Amphicythere	(Ar, Os, Po)	Amphorella	(Ar, Ti, Pt)
Ammonia	(Fo, Fo, Fo)	Amphicytherura	(Ar, Os, Po)	Amphorellina	(Ci, Po, Sp)
Ammonicrinus	(Ec, Cr, Sa)	Amphidesma	(Mo, Bi, Ve)	Amphorithalamia	(Po, De, Pe)
Ammonitoceras	(Mo, Ce, Am)	Amphidonte	(Mo, Bi, Pt)	Amphorometra	(Ec, Cr, Cm)
Ammonoceratites	(Mo, Ce, Am)	Amphigeisina	(Ch, Pr)	Amphorosteus	(Cd, Re, Sq)
Ammopalmula	(Fo, Fo, Fo)	Amphigenia	(Br, Ar, Te)	Amphoton	(Ar, Ti, Co)
Ammoscalaria	(Fo, Fo, Fo)	Amphigraptus	(He, Gr, Gr)	Amphotonella	(Ar, Ti, Co)
Ammosiphonia	(Fo, Fo, Fo)	Amphijanira	(Mo, Bi, Pt)	Amplectopproductina	(Fo, Fo, Fo)
Ammosphaeroidina	(Fo, Fo, Fo)	Amphikegelites	(Ar, Os, Pa)	Ampletochilina	(Ar, Os, Pa)
Ammospirata	(Fo, Fo, Fo)	Amphileberis	(Ar, Os, Po)	Amplexiphyllum	(Cn, An, Ru)
Ammotium	(Fo, Fo, Fo)	Amphilectella	(Po, De, Li)	Amplexizaphrentis	(Cn, An, Ru)
Ammotrochoides	(Fo, Fo, Fo)	Amphilichas	(Ar, Ti, Li)	Amplexocarinia	(Cn, An, Ru)
Ammotrophus	(Ec, Ec, Cl)	Amphilites	(Cn, An, Ta)	Amplexograptus	(He, Gr, Gr)
Ammovertella	(Fo, Fo, Fo)	Amphimeandra	(Cn, An, Sc)	Amplexoides	(Cn, An, Ru)
Ammovertellina	(Fo, Fo, Fo)	Amphimenum	(Ac, Ra, Sp)	Amplexopora	(Bz, St, Tr)
Ammovolummina	(Fo, Fo, Fo)	Amphimorphina	(Fo, Fo, Fo)	Amplexus	(Cn, An, Ru)
Amnestostroma	(Po, De, St)	Amphimorsoniella	(Bz, St, Ce)	Amplicolpus	(Mo, Ga, Nt)
Amnicythere	(Ar, Os, Po)	Amphinerita	(Mo, Ga, Ar)	Ampliura	(Ar, Mi, De)
Amniopora	(Cn, An, Ta)	Amphiocelesia	(Mo, Bi, Pt)	Amplogladius	(Mo, Ga, Nt)
Amoebinella	(Pr, Un, In)	Amphiope	(Ec, Ec, Cl)	Amplosipho	(Mo, Ga, Ne)
Amoebites	(Mo, Ce, Am)	Amphiophiura	(Ec, Op, Op)	Amplostoma	(Mo, Ga, Nt)
Amoeboceras	(Mo, Ce, Am)	Amphioplus	(Ec, Op, Op)	Amphillia	(Mo, Ce, Am)
Amoenirhynchia	(Br, Ar, Rh)	Amhipella	(Br, Ar, Rh)	Ampulla	(Mo, Ga, Ne)
Amoenospirifer	(Br, Ar, Sp)	Amhiperas	(Mo, Ga, Nt)	Ampullaster	(Ec, So, Go)
Amoneile	(Mo, Ga, Ar)	Amhiperca	(Cd, Os, Pf)	Ampullella	(Mo, Ga, Nt)
Amonohexacrinus	(Ec, Cr, Mo)	Amhiphora	(Cn, An, Sc)	Ampulliglabella	(Ar, Ti, Pr)
Amonotis	(Mo, Bi, Pt)	Amhiplectia	(Br, Ar, Or)	Ampullina	(Mo, Ga, Nt)
Amoraster	(Ec, Ec, Sp)	Amhiplecta	(Ac, Ra, Na)	Ampullinopsis	(Mo, Ga, Nt)
Amorena	(Mo, Ga, Ne)	Amhipoanoceras	(Mo, Ce, Ce)	Ampullospira	(Mo, Ga, Nt)
Amoria	(Mo, Ga, Ne)	Amhipora	(Po, De, St)	Ampuloides	(Ar, Os, Po)
Amorphognathus	(Cd, Co, Co)	Amhiporella	(Bz, St, Tr)	Ampulonatica	(Mo, Ga, Nt)
Amosina	(Br, Ar, St)	Amhipsalidocrinus	(Ec, Cr, Cl)	Ampurocrinus	(Ec, Cr, Di)
Amotapus	(Mo, Bi, My)	Amhipsamus	(Mo, Bi, Ve)	Ampyx	(Ar, Ti, As)
Amotapus	(Mo, Bi, Ve)	Amhipyndax	(Ac, Ra, Na)	Ampyxella	(Ar, Ti, As)

Ampyxia	(Ar,Tr,As)	Anagymnotoceras	(Mo,Ce,Ce)	Anaulocidaris	(Ec,Ec,Ci)
Ampyxina	(Ar,Tr,As)	Anahamulina	(Mo,Ce,Am)	Anavirgatites	(Mo,Ce,Am)
Ampyxinella	(Ar,Tr,As)	Anahoplites	(Mo,Ce,Am)	Anaxenaspis	(Mo,Ce,Ce)
Ampyxoides	(Ar,Tr,As)	Anahuacia	(Ar,Os,Un)	Anaximander	(Ar,Tr,Pt)
Amquia	(Ar,Tr,Pt)	Anakinetica	(Br,Ar,Te)	Anazola	(Mo,Ga,Ne)
Amsassia	(Po,De,Ta)	Anaklinoceras	(Mo,Ce,Am)	Anazyga	(Br,Ar,At)
Amsassipora	(Bz,St,Tr)	Anakrusa	(Ac,Ra,Sp)	Anbullina	(Mo,Ga,Ne)
Amsdenella	(Br,Ar,Rh)	Analectis	(Cd,Os,La)	Ancalagon	(Pa)
Amsdenina	(Br,Ar,Pe)	Analocaspis	(Ar,Tr,Pr)	Ancalocrinus	(Ec,Cr,Mo)
Amsdenoides	(Cn,An,Ru)	Analox	(Ar,Tr,Un)	Anceps	(Mo,Ga,Ar)
Amsdenostropiella	(Br,Ar,St)	Analytoceras	(Mo,Ce,Am)	Ancheilotheca	(Hy,Or,Or)
Amsleroceras	(Mo,Ce,El)	Anamesoceras	(Mo,Ce,Di)	Anchicrinus	(Ec,Cr,Cl)
Amuletum	(Mo,Ga,Ne)	Anamesocrinus	(Ec,Cr,Ds)	Anchigonites	(Br,Ar,Or)
Amurodictya	(Bz,St,Fe)	Ananaspis	(Ar,Tr,Ph)	Anchiopella	(Ar,Tr,Ph)
Amuropecten	(Mo,Bi,Pt)	Ananias	(Mo,Ga,Ar)	Anchiopsis	(Ar,Tr,Ph)
Amurothyris	(Br,Ar,Te)	Ananorites	(Mo,Ce,Ce)	Anchispirocyclina	(Fo,Fo,Fo)
Amussiopecten	(Mo,Bi,Pt)	Ananterodonta	(Mo,Bi,Mo)	Anchistrocheles	(Ar,Os,Po)
Amussium	(Mo,Bi,Pt)	Anapachydiscus	(Mo,Ce,Am)	Anchoa	(Cd,Os,Cl)
Amyclina	(Mo,Ga,Ne)	Anapagurus	(Ar,Ml,De)	Anchomasa	(Mo,Bi,My)
Amydaicornus	(Hy,Hy,Hy)	Anapepta	(Mo,Ga,Ne)	Anchura	(Mo,Ga,Nt)
Amydroptychus	(Br,Ar,Rh)	Anapetopsis	(Mo,Ga,Be)	Ancienta	(Pr,Un,In)
Amydrotaxis	(Cd,Co,Co)	Anaphragma	(Bz,St,Tr)	Ancilla	(Mo,Ga,Ne)
Amygdalella	(Ar,Os,Pa)	Anapliomerella	(Ar,Tr,Ph)	Ancillarina	(Mo,Ga,Ne)
Amygdalocosta	(Br,Ar,Te)	Anapteris	(Mo,Bi,My)	Ancillina	(Mo,Ga,Ne)
Amygdalocystites	(Ec,Pc,Co)	Anaptopora	(Bz,Gy,Ch)	Ancillista	(Mo,Ga,Ne)
Amygdalophyllidium	(Cn,An,Ru)	Anaptychius	(Br,Ar,Te)	Ancillopsis	(Mo,Ga,Ne)
Amygdalophylloides	(Cn,An,Ru)	Anaptyctocyathus	(Po,Re,Aj)	Ancillotoechia	(Br,Ar,Rh)
Amygdalophyllum	(Cn,An,Ru)	Anarcestes	(Mo,Ce,An)	Ancistroceras	(Mo,Ce,Or)
Amygdalotheca	(Ec,St,Co)	Anarchocrinus	(Ec,Cr,Cl)	Ancistrocrania	(Br,Li,Ac)
Amygdalum	(Mo,Bi,Mt)	Anarconcha	(Mo,Ga,Ar)	Ancistrocrinus	(Ec,Cr,Sa)
Amylodon	(Cd,Ch,Cm)	Anarhichas	(Cd,Os,Pf)	Ancistrolepis	(Mo,Ga,Ne)
Amyssodropa	(Mo,Ga,Ne)	Anarhynchia	(Br,Ar,Rh)	Ancistromesus	(Mo,Ga,Pa)
Amzasskiella	(Ar,Tr,Pt)	Anarosaurus	(Cd,Re,No)	Ancistrorhynchia	(Br,Ar,Rh)
Anabacia	(Cn,An,Sc)	Anarrhichthys	(Cd,Os,Pf)	Ancistrosyrinx	(Mo,Ga,Ne)
Anabaia	(Br,Ar,At)	Anarthropora	(Bz,Gy,Ch)	Anciliffia	(Mo,Bi,Ve)
Anabaraceps	(Ar,Tr,Re)	Anartiocrinus	(Ec,Cr,Cl)	Anclyoceras	(Mo,Ce,Am)
Anabaraspis	(Ar,Tr,Pt)	Anartiocystis	(Ec,Rh,Rh)	Ancolioceras	(Mo,Ce,Am)
Anabarella	(Mo,He,He)	Anascaphites	(Mo,Ce,Am)	Ancoracrinus	(Ec,Cr,Sa)
Anabaria	(Br,Ar,At)	Anasibirites	(Mo,Ce,Ce)	Ancoradella	(Cd,Co,Co)
Anabaricornus	(Hy,Hy,Hy)	Anasirenites	(Mo,Ce,Ce)	Ancorellina	(Br,Ar,Th)
Anabaritellus	(Tr,An)	Anaspyroceras	(Mo,Ce,Or)	Ancorhynchia	(Br,Ar,Rh)
Anabarites	(Tr,An)	Anastes	(Mo,Ga,Ar)	Anculosa	(Mo,Ga,Nt)
Anabaroehilina	(Ar,Os,Ar)	Anastomoceras	(Mo,Ce,Or)	Ancylocidaris	(Ec,Ec,Di)
Anabathron	(Mo,Ga,Nt)	Anastomopora	(Bz,St,Fe)	Ancylostrophia	(Br,Ar,St)
Anabolotreta	(Br,Li,Ac)	Anastrophia	(Br,Ar,Pe)	Ancyrochitina	(Fo,Fo,Ch)
Anacaenaspis	(Ar,Tr,Od)	Anastrophognathus	(Cd,Co,Co)	Ancyrocrinus	(Ec,Cr,Cl)
Anacharsis	(Cd,Ma,Ce)	Anatalavis	(Cd,Av,Ch)	Ancyrodella	(Cd,Co,Co)
Anacheirurus	(Ar,Tr,Ph)	Anataphrus	(Ar,Tr,As)	Ancyrodelloides	(Cd,Co,Co)
Anachis	(Mo,Ga,Ne)	Anathyrella	(Br,Ar,Sp)	Ancyrognathus	(Cd,Co,Co)
Anachronistes	(Cd,Ch,In)	Anathyris	(Br,Ar,Sp)	Ancyrolepis	(Cd,Co,Co)
Anacithara	(Mo,Ga,Ne)	Anatibetites	(Mo,Ce,Ce)	Ancyropyge	(Ar,Tr,Od)
Anaeleoniceras	(Mo,Ce,Am)	Anaticinella	(Fo,Fo,Fo)	Andalucinetes	(Br,Ar,St)
Anaclitacanthus	(Cd,Ch,Ct)	Anatiferopis	(Ec,St,Mi)	Andalusiana	(Ar,Tr,Ol)
Anaeonularia	(Cn,Sc,Cn)	Anatifopsis	(Ar,Un,Un)	Andamookia	(Fo,Fo,Fo)
Anacopodia	(Ar,Tr,Un)	Anatimya	(Mo,Bi,Ph)	Andangularia	(Mo,Ga,Nt)
Anadara	(Mo,Bi,Ar)	Anatina	(Mo,Bi,Mt)	Andemantastrea	(Cn,An,Sc)
Anadesmoceras	(Mo,Ce,Am)	Anatipoecten	(Mo,Bi,Pt)	Andenothyone	(Ec,Ho,De)
Anadoxides	(Ar,Tr,Re)	Anatolepis	(Cd,Pt,Pt)	Anderkenia	(Mo,Bi,Pt)
Anadyrella	(Br,Ar,Te)	Anatoma	(Mo,Ga,Ar)	Andersenina	(Fo,Fo,Fo)
Anaethalion	(Cd,Os,El)	Anatomites	(Mo,Ce,Ce)	Andersenolima	(Fo,Fo,Fo)
Anafesta	(Tr,Un)	Anatreta	(Br,Li,Ac)	Andersonites	(Mo,Ce,Am)
Anatlemingites	(Mo,Ce,Ce)	Anatropites	(Mo,Ce,Ce)	Anderssonella	(Ar,Tr,As)
Anagaudryceras	(Mo,Ce,Am)	Anatrypa	(Br,Ar,At)	Anderssonoceras	(Mo,Ce,Ce)
Anagymnites	(Mo,Ce,Ce)	Anatsabites	(Mo,Ce,Go)	Andesites	(Mo,Ce,Am)

Andiceras	(Mo,Ce,Am)	Angranoceras	(Mo,Ce,Go)	Anisotechnophorus	(Mo,Ro,Ri)
Andicula	(Mo,Ga,Ne)	Anguilla	(Cd,Os,An)	Anisotremus	(Cd,Os,Pr)
Andinacaste	(Ar,Tr,Ph)	Anguillavus	(Cd,Os,An)	Anisotrypa	(Bz,St,Tr)
Andinodesma	(Mo,Bi,Ph)	Anguilloides	(Cd,Os,An)	Anisotrypella	(Bz,St,Tr)
Anditrigonia	(Mo,Bi,Tr)	Anguillospira	(Mo,Ga,Nt)	Ankhelasma	(Cn,An,Ru)
Andivaugonia	(Mo,Bi,Tr)	Anguinella	(Mo,Ga,Nt)	Ankinatsytes	(Mo,Ce,Am)
Andobolus	(Br,Li,Li)	Anguipecten	(Mo,Bi,Pt)	Ankitokazocaris	(Ar,Th,Ce)
Andonia	(Mo,Ga,Ne)	Anguisia	(Bz,St,Cc)	Ankoura	(Ar,Tr,Pt)
Andorina	(Ar,Ml,De)	Angularia	(Mo,Ga,Nt)	Ankumia	(Ar,Os,Pl)
Andrarina	(Ar,Tr,Pt)	Angulaticerias	(Mo,Ce,Am)	Ankyloceras	(Mo,Ce,On)
Andrazella	(Cn,An,Sc)	Angulatoblastus	(Ec,Bi,Fi)	Ankylophorus	(Cd,Os,Pe)
Andreaea	(Po,He,He)	Angulatostroma	(Po,De,St)	Ankystorhynchus	(Cd,Ch,Rj)
Andreaspira	(Br,Ar,Sp)	Angullongia	(Po,De,Pe)	Annachlamys	(Mo,Bi,Pt)
Andreioceras	(Mo,Ce,Di)	Angulophyllum	(Cn,An,Ru)	Annaecoelia	(Po,De,Pe)
Andrejella	(Fo,Fo,Fo)	Angulobracchia	(Ac,Ra,Sp)	Annamitella	(Ar,Tr,Pt)
Andreolepis	(Cd,Os,Pa)	Anguloceras	(Mo,Ce,El)	Annamitia	(Ar,Tr,Pt)
Andrewsiphius	(Cd,Ma,Ce)	Angulocrinus	(Ec,Cr,Mi)	Annea	(Cd,Ch,Oc)
Andriopora	(Bz,Gy,Ch)	Angulodiscus	(Fo,Fo,Fo)	Annectina	(Fo,Fo,Fo)
Androgynoceras	(Mo,Ce,Am)	Angulodus	(Cd,Co,Co)	Annectocyma	(Bz,St,Cc)
Andromeda	(Ac,Ra,Na)	Angulogavelinella	(Fo,Fo,Fo)	Annepona	(Mo,Ga,Nt)
Androsina	(Fo,Fo,Fo)	Angulogerina	(Fo,Fo,Fo)	Anningella	(Mo,Bi,Pt)
Andrusella	(Mo,Bi,Ve)	Angulospira	(Mo,Pa,Hy)	Annoëras	(Mo,Ce,El)
Andrusovicardium	(Mo,Bi,Ve)	Angulotreta	(Br,Li,Ac)	Annotocyathus	(Cn,An,Sc)
Anebocythereis	(Ar,Os,Po)	Angulus	(Mo,Bi,Ve)	Annuliconcha	(Mo,Bi,Pt)
Anebolithus	(Ar,Tr,As)	Angustaeva	(Ar,Tr,Pt)	Annulinectes	(Mo,Bi,Pt)
Anechocephalus	(Ar,Tr,Pt)	Angusticardinia	(Br,Ar,Or)	Annuloceras	(Mo,Ce,Am)
Anechocrinus	(Ec,Cr,Cl)	Angusticardo	(Mo,Bi,Ve)	Annulocibicides	(Fo,Fo,Fo)
Anechophragma	(Br,Ar,St)	Angusticornus	(Hy,Hy,Hy)	Annulocyathella	(Po,Re,Aj)
Aneisohealdia	(Ar,Os,Po)	Angustiochrea	(Tr,An)	Annulocyathus	(Po,Re,Aj)
Anelotreta	(Br,Li,Ac)	Angustiphyllum	(Cn,An,Ru)	Annulofrondicularia	(Fo,Fo,Fo)
Anematina	(Mo,Ga,Ar)	Angustothyris	(Br,Ar,Te)	Annulofungia	(Po,Re,Aj)
Anemetocrinus	(Ec,Cr,Cl)	Angyomphalus	(Mo,Ga,Ar)	Annulopatellina	(Fo,Fo,Fo)
Anemocephalops	(Ar,Tr,Pt)	Anhelkocephalon	(Ar,Ml,Is)	Annunziopora	(Bz,St,Tr)
Anemocephalus	(Ar,Tr,Pt)	Anhuiaspis	(Ar,Tr,Co)	Anobasicrinus	(Ec,Cr,Cl)
Anemonaria	(Br,Ar,St)	Anhuiceras	(Mo,Ce,El)	Anodomaria	(Mo,Ga,Ar)
Anepheloceras	(Mo,Ce,Na)	Anhuiconus	(Mo,In,In)	Anodontia	(Mo,Bi,Ve)
Anetoceras	(Mo,Ce,An)	Anhuiella	(Pr,Un,Sa)	Anodontopleura	(Mo,Bi,Hi)
Aneuretoceras	(Mo,Ce,Am)	Aniabrochus	(Br,Ar,Te)	Anodontopsis	(Mo,Bi,Mo)
Aneurychilus	(Mo,Ga,Nt)	Anictosphaera	(Fo,Fo,Fo)	Anofia	(Mo,Bi,Ve)
Aneurystoma	(Mo,Ga,Ne)	Anidanthus	(Br,Ar,St)	Anolcites	(Mo,Ce,Ce)
Anfaceras	(Mo,Ce,Ce)	Animonithyris	(Br,Ar,Te)	Anolotichia	(Bz,St,Cy)
Anfedatia	(Ar,Os,Un)	Anisactinella	(Br,Ar,Sp)	Anomactinella	(Br,Ar,Sp)
Angaraspis	(Cd,Pt,Pt)	Anisarcestes	(Mo,Ce,Ce)	Anomalesia	(Br,Ar,Te)
Angarella	(Br,Li,Ac)	Anisaser	(Ec,Ec,Sp)	Anomalinella	(Fo,Fo,Fo)
Angaria	(Mo,Ga,Ar)	Anisastraea	(Cn,An,Sc)	Anomalinoides	(Fo,Fo,Fo)
Angaricyathus	(Po,Re,Aj)	Anisicyrtis	(Ac,Ra,Na)	Anomalisipho	(Mo,Ga,Ne)
Angarocaris	(Ar,Me,Ag)	Anisocardia	(Mo,Bi,Ve)	Anomalocardia	(Mo,Bi,Ve)
Angastobactrites	(Mo,Ce,An)	Anisoceras	(Mo,Ce,Am)	Anomalocaris	(Pr,Di,Ra)
Angelina	(Ar,Tr,Pt)	Anisocerasites	(An,Po,Eu)	Anomaloceras	(Mo,Ce,Na)
Angelinoceras	(Mo,Ce,Or)	Anisochilina	(Ar,Os,Le)	Anomalocoelia	(Mo,Bi,Pt)
Angeliphyllia	(Cn,An,Sc)	Anisocidaris	(Ec,Ec,Ci)	Anomalocerinus	(Ec,Cr,Is)
Angelopora	(Bz,Gy,Ch)	Anisocoenia	(Cn,An,Sc)	Anomalocystites	(Ec,St,Mi)
Angioblastus	(Ec,Bi,Fi)	Anisocorbula	(Mo,Bi,My)	Anomalodiscus	(Mo,Bi,Ve)
Angiospirifer	(Br,Ar,Sp)	Anisocrinus	(Ec,Cr,Sa)	Anomalodonta	(Mo,Bi,Pt)
Anglagnostus	(Ar,Tr,Ag)	Anisocyamus	(Ar,Os,Po)	Anomalofusus	(Mo,Ga,Ne)
Anglaspis	(Cd,Pt,Pt)	Anisodonta	(Mo,Bi,Ve)	Anomaloglossa	(Br,Li,Li)
Angliaecytheridea	(Ar,Os,Po)	Anisograptus	(He,Gr,De)	Anomalograptus	(He,Gr,Gr)
Anglicornus	(Mo,Ce,Di)	Anisomyon	(Mo,Ga,Ba)	Anomalokellia	(Mo,Bi,Ve)
Anglidiscus	(Ec,Is,Is)	Anisonotella	(Ar,Tr,As)	Anomalomya	(Mo,Ga,Sa)
Anglonautlis	(Mo,Ce,Na)	Anisophyllum	(Cn,An,Ru)	Anomalopleuroides	(Mo,Bi,Ph)
Anglosuchus	(Cd,Re,Cr)	Anisopleurella	(Br,Ar,St)	Anomalopsis	(Cd,Re,Sq)
Angochitina	(Fo,Fo,Ch)	Anisopyge	(Ar,Tr,Pt)	Anomaloria	(Br,Ar,Sp)
Angolosaurus	(Cd,Re,Sq)	Anisosiren	(Cd,Ma,Si)	Anomalorthis	(Br,Ar,Or)
Angotia	(Fo,Fo,Fo)	Anisostoma	(Mo,Ga,Ar)	Anomalotoechus	(Bz,St,Tr)

Anomastraea	(Cn,An,Sc)	Antepaijenborchella	(Ar,Os,Po)	Antineosteus	(Cd,Pl,Un)
Anomeioceras	(Mo,Ce,On)	Antepepta	(Mo,Ga,Ne)	Antinioche	(Mo,Bi,Ve)
Anomia	(Mo,Bi,Pt)	Anteridocus	(Br,Ar,Rh)	Antinodulus	(Mo,Ga,Nt)
Anomianella	(Mo,Bi,Un)	Antetrichomya	(Mo,Bi,Mt)	Antinomia	(Br,Ar,Te)
Anommatocyther	(Ar,Os,Po)	Antezeilleria	(Br,Ar,Te)	Antipecten	(Mo,Bi,Pt)
Anomocare	(Ar,Tr,As)	Anthaspidella	(Po,De,Li)	Antiphragmoceras	(Mo,Ce,Di)
Anomocarella	(Ar,Tr,Pt)	Anthemocrinus	(Ec,Cr,Di)	Antiplanes	(Mo,Ga,Ne)
Anomocarina	(Ar,Tr,As)	Antheria	(Cn,An,Ru)	Antiplectoceras	(Mo,Ce,Or)
Anomocarioides	(Ar,Tr,As)	Antherolites	(Cn,An,Ta)	Antipleura	(Mo,Bi,Pr)
Anomocariopsis	(Ar,Tr,As)	Anthoblastus	(Ec,Bi,Fi)	Antiptychina	(Br,Ar,Te)
Anomocidaris	(Ec,Ec,Ci)	Anthoceras	(Mo,Ce,En)	Antiquaster	(Ec,Op,St)
Anomoclonella	(Po,De,Li)	Anthochitina	(Fo,Fo,Ch)	Antiquathea	(Hy,Or,Or)
Anomocytheridea	(Ar,Os,Po)	Anthocyrtidium	(Ac,Ra,Na)	Antiquatonia	(Br,Ar,St)
Anomoedus	(Cd,Os,Py)	Anthocytis	(Ac,Ra,Na)	Antiquicyprina	(Mo,Bi,Ve)
Anomopora	(Cn,An,Sc)	Anthocytoma	(Ac,Ra,Na)	Antiquilima	(Mo,Bi,Pt)
Anomorphites	(Po,De,Li)	Anthograptus	(He,Gr,Gr)	Antirhynchonella	(Br,Ar,Pe)
Anomotherium	(Cd,Ma,Si)	Antholites	(Cn,An,Ta)	Antischmidtella	(Ar,Os,Pa)
Anomotodon	(Cd,Ch,La)	Anthomorpha	(Mo,Ce,On)	Antisolarium	(Mo,Ga,Ar)
Anomphalus	(Mo,Ga,Eu)	Anthonya	(Mo,Bi,Ve)	Antispira	(Mo,Pa,Hy)
Anonymoceras	(Mo,Ce,On)	Anthopyris	(Ac,Ra,Na)	Antispirifer	(Br,Ar,Sp)
Anopaea	(Mo,Bi,Pt)	Anthostylis	(Cn,An,Sc)	Antistrix	(Br,Ar,Te)
Anopisthodon	(Mo,Bi,Tr)	Anthracaris	(Ar,Ml,My)	Antistrixia	(Br,Ar,Rh)
Anoplia	(Br,Ar,St)	Anthracocaris	(Ar,Ml,Ta)	Antitrochus	(Mo,Ga,Ar)
Anopliopsis	(Br,Ar,St)	Anthracoceras	(Mo,Ce,Go)	Antizafra	(Mo,Ga,Ne)
Anoploceras	(Mo,Ce,Na)	Anthracoceratites	(Mo,Ce,Go)	Antizyga	(Mo,Pa,Hy)
Anoplonassa	(Cd,Ma,Ce)	Anthracoceratoides	(Mo,Ce,Go)	Antizygospira	(Br,Ar,At)
Anoplotheca	(Br,Ar,At)	Anthracocrinus	(Ec,Cr,Di)	Antliodus	(Cd,Ch,Pe)
Anopocodia	(Ar,Tr,Pt)	Anthracoleda	(Mo,Bi,Nu)	Antofastaichthys	(Cd,Os,El)
Anopolenus	(Ar,Tr,Re)	Anthracomedusa	(Cn,Cb,Ca)	Antognathus	(Cd,Co,Co)
Anoptambonites	(Br,Ar,St)	Anthraconeilo	(Mo,Bi,Nu)	Antohipponicharion	(Ar,Os,Ar)
Anoptychia	(Mo,Ga,Nt)	Anthracoperca	(Cd,Os,Pf)	Antoneila	(Mo,Bi,Ar)
Anoria	(Ar,Tr,Co)	Anthracophausia	(Ar,Ml,Eo)	Antoniocoscinus	(Po,Re,Aj)
Anoriostoma	(Mo,Ga,Ar)	Anthracospirifer	(Br,Ar,Sp)	Antonoceras	(Mo,Ce,On)
Anornithopora	(Bz,Gy,Ch)	Anthracosycon	(Po,De,Li)	Antracophyllum	(Cn,An,Ru)
Anorthaster	(Ec,As,Ur)	Antiaechmia	(Ar,Os,Pa)	Antrimpos	(Ar,Ml,De)
Anorthopygus	(Ec,Ec,Ho)	Antibythocypris	(Ar,Os,Po)	Antrispongia	(Po,He,Un)
Anostylostroma	(Po,De,St)	Anticlimax	(Mo,Ga,Nt)	Antronaria	(Br,Ar,Rh)
Anoterisma	(Cd,Os,Pn)	Anticonulus	(Mo,Ga,Ar)	Antropora	(Bz,Gy,Ch)
Anotoceras	(Mo,Ce,Ce)	Anticostiella	(Ar,Os,Pa)	Antrospongia	(Po,De,Li)
Anotodus	(Cd,Ch,La)	Anticythereis	(Ar,Os,Po)	Antutitrigonia	(Mo,Bi,Tr)
Anotopora	(Bz,Gy,Ch)	Antigaleatella	(Br,Ar,Pe)	Anulatrypa	(Br,Ar,At)
Anoxypristis	(Cd,Ch,Rj)	Antigona	(Mo,Bi,Ve)	Anulipecten	(Mo,Bi,Pt)
Anozyga	(Mo,Ga,Nt)	Antigonambonites	(Br,Ar,Or)	Anulocrinus	(Ec,Cr,Ds)
Ansates	(Mo,Ga,Pa)	Antigonia	(Cd,Os,Ze)	Anuloides	(Ar,Tr,Pt)
Ansehia	(Br,Ar,St)	Antigoniarcula	(Br,Ar,Te)	Anulostrea	(Mo,Bi,Pt)
Ansellia	(Cd,Co,Co)	Antiguamya	(Mo,Bi,My)	Anx	(Br,Li,Li)
Anshunopecten	(Mo,Bi,Pt)	Antiguastrea	(Cn,An,Sc)	Anzalia	(Pr,Un,In)
Antacaroceras	(Mo,Ce,El)	Antiguraleus	(Mo,Ga,Ne)	Aojia	(Ar,Tr,Co)
Antactinodion	(Mo,Bi,Nu)	Antigyra	(Mo,Pa,Hy)	Aorhynchia	(Br,Ar,Rh)
Antagmopleura	(Ar,Tr,Un)	Antigyroceras	(Mo,Ce,Di)	Aorocrinus	(Ec,Cr,Mo)
Antagmus	(Ar,Tr,Pt)	Antihomocrinus	(Ec,Cr,Cl)	Aorograptus	(He,Gr,De)
Antalis	(Mo,Sc,Sc)	Antijanira	(Mo,Bi,Pt)	Aostipora	(Bz,St,Tr)
Antalya	(Fo,Fo,Fo)	Antikinkaidia	(Cn,An,Ru)	Aoteadrillia	(Mo,Ga,Ne)
Antarcticella	(Fo,Fo,Fo)	Antillachelus	(Mo,Ga,Ar)	Apachella	(Mo,Ga,Ar)
Antarcticocyathus	(Po,Tr,Ar)	Antillaster	(Ec,Ec,Sp)	Apachia	(Ar,Tr,Pt)
Antaretidromia	(Ar,Ml,De)	Antillia	(Cn,An,Sc)	Aparchitella	(Ar,Os,Pa)
Antaretissa	(Ac,Ra,Na)	Antillocaprina	(Mo,Bi,Hi)	Aparchitellina	(Ar,Os,Pa)
Antaretodarwinella	(Mo,Ga,Nt)	Antillocyathus	(Cn,An,Sc)	Aparchites	(Ar,Os,Pa)
Antaretomithrax	(Ar,Ml,De)	Antillophos	(Mo,Ga,Ne)	Aparchitocythere	(Ar,Os,Po)
Antatlaeva	(Ar,Tr,Un)	Antillophyllia	(Cn,An,Sc)	Aparimarhynchia	(Br,Ar,Rh)
Antatlasia	(Ar,Tr,Pt)	Antillosarcolites	(Mo,Bi,Hi)	Apataxia	(Mo,Ga,Nt)
Anteglossia	(Mo,Ga,Nt)	Antilloseris	(Cn,An,Sc)	Apateacanthus	(Cd,Ac,Is)
Antelocoelia	(Br,Ar,At)	Antimelatoma	(Mo,Ga,Ne)	Apatecosia	(Br,Ar,Te)
Antennarius	(Cd,Os,Lo)	Antimitra	(Mo,Ga,Ne)	Apatella	(Cd,Co,Co)

Apateloschizocythere	(Ar,Os,Po)	Aphrosalpinx	(Po,De,Pe)	Apousiella	(Br,Ar,Sp)
Apateodus	(Cd,Os,Al)	Aphrosaurus	(Cd,Re,Ps)	Apoxypetalum	(Ec,Ec,Sp)
Apateopholis	(Cd,Os,Al)	Aphycotoceras	(Mo,Ce,On)	Appalachignathus	(Cd,Co,Co)
Apatobolbina	(Ar,Os,Pa)	Aphyllum	(Cn,An,Ru)	Appendicysta	(Ar,Tr,Pr)
Apatobolus	(Br,Li,Li)	Apianurus	(Ar,Tr,Od)	Appisania	(Mo,Ga,Ne)
Apatochilina	(Ar,Os,Pa)	Apicaria	(Mo,Ga,Nt)	Applinocrinus	(Ec,Cr,Rv)
Apatocythere	(Ar,Os,Po)	Apicilirella	(Br,Ar,St)	Aprathia	(Ar,Tr,Pr)
Apatognathus	(Cd,Co,Co)	Apiocardia	(Mo,Bi,Ve)	Apricardia	(Mo,Bi,Hi)
Apatokephalina	(Ar,Tr,As)	Apioceras	(Mo,Ce,On)	Apringia	(Br,Ar,Rh)
Apatokephaloides	(Ar,Tr,Pt)	Apiocrinites	(Ec,Cr,Mi)	Aprionodon	(Cd,Ch,Ca)
Apatokephalops	(Ar,Tr,Pt)	Apiocypraea	(Mo,Ga,Nt)	Apsendesia	(Bz,St,Cc)
Apatokephalus	(Ar,Tr,As)	Apiocystites	(Ec,Rh,Rh)	Apsidoceras	(Mo,Ce,Ba)
Apatolichas	(Ar,Tr,Li)	Apiograptus	(He,Gr,Gr)	Apsidognathus	(Cd,Co,Co)
Apatomorpha	(Br,Ar,St)	Apionicon	(Ar,Ma,Cy)	Apsilingula	(Br,Li,Li)
Apatopygus	(Ec,Ec,Ca)	Apiotoma	(Mo,Ga,Ne)	Apsilus	(Cd,Os,Pf)
Apatornis	(Cd,Av,Ic)	Apiotrigonia	(Mo,Bi,Tr)	Apsocalymma	(Br,Ar,St)
Apatorthis	(Br,Ar,Or)	Apistoconcha	(Pr,Un,In)	Apsopelix	(Cd,Os,Cr)
Apatoskenidioides	(Br,Ar,Or)	Apletosia	(Br,Ar,Te)	Apsoroceras	(Mo,Ce,Am)
Apatotervia	(Bz,St,Cc)	Apleuroceras	(Mo,Ce,Ce)	Apsotreta	(Br,Li,Ac)
Apelismilia	(Cn,An,Sc)	Aplexura	(Ar,Tr,Pt)	Apterrinella	(Fo,Fo,Fo)
Apenophyseter	(Cd,Ma,Ce)	Aploceras	(Mo,Ce,Ac)	Aptilechinus	(Ec,Ec,Ey)
Aperispirifer	(Br,Ar,Sp)	Aplococeras	(Mo,Ce,Ce)	Aptocyathella	(Po,Re,Aj)
Apertauroria	(Fo,Fo,Fo)	Aplocoma	(Ec,Op,Op)	Aptocyathus	(Po,Re,Aj)
Apertirhynchella	(Br,Ar,Rh)	Aplocus	(Mo,Ga,Ar)	Aptychodon	(Cd,Re,Ps)
Apertostella	(Bz,St,Fe)	Aplocyathus	(Cn,An,Sc)	Aptycholathyrus	(Mo,Ga,Ne)
Aphaea	(Mo,Bi,Ve)	Aplodinotus	(Cd,Os,Pf)	Aptychopsis	(Ar,Ml,In)
Aphanaia	(Mo,Bi,Pt)	Aplophyllia	(Cn,An,Sc)	Aptyxiella	(Mo,Ga,He)
Aphanepygus	(Cd,Os,Am)	Aplopsammia	(Cn,An,Sc)	Aptyxis	(Mo,Ga,Ne)
Aphanites	(Mo,Ce,Go)	Aplosmilia	(Cn,An,Sc)	Apulites	(Mo,Bi,Hi)
Aphanomena	(Br,Ar,St)	Aplospecion	(Po,Ca,Ph)	Apurocrinus	(Ec,Cr,Di)
Aphanoptyxis	(Mo,Ga,He)	Aplotaspis	(Ar,Tr,Pt)	Apynodiscus	(Ec,Ed,Is)
Aphanotaenia	(Mo,Ga,He)	Aplousina	(Bz,Gy,Ch)	Aquilofusus	(Mo,Ga,Ne)
Aphaurosia	(Br,Ar,Rh)	Aplustrum	(Mo,Ga,Ce)	Aquilonites	(Mo,Ce,Go)
Apheathyris	(Br,Ar,Sp)	Aplysinofibra	(Po,De,Un)	Aquitanastraea	(Cn,An,Sc)
Aphelaeceras	(Mo,Ce,Na)	Apocalmene	(Ar,Tr,Ph)	Aquitaphyllia	(Cn,An,Sc)
Aphelakardia	(Mo,Ro,Co)	Apocladophyllia	(Cn,An,Sc)	Arabatia	(Br,Ar,Te)
Aphelaspis	(Ar,Tr,As)	Apocoelia	(Po,De,Pe)	Arabella	(An,Po,Eu)
Aphelaster	(Ec,Ec,Sp)	Apocopodon	(Cd,Ch,My)	Arabellites	(An,Po,Eu)
Aphelocrinus	(Ec,Cr,Cl)	Apocrinoceras	(Mo,Ce,El)	Arabia	(Mo,Ga,Nt)
Aphlesia	(Br,Ar,Rh)	Apocyathus	(Pr,Cr,Cr)	Arabica	(Mo,Ga,Nt)
Aphelocythere	(Ar,Os,Po)	Apodactylocrinus	(Ec,Cr,Sa)	Arabicella	(Br,Ar,Te)
Aphelognathus	(Cd,Co,Co)	Apodasmocrinus	(Ec,Cr,Ds)	Arabitrigonia	(Mo,Bi,Tr)
Apheloides	(Ar,Tr,As)	Apoderoceras	(Mo,Ce,Am)	Aracana	(Cd,Os,Te)
Aphelolepis	(Cd,Os,Se)	Apodosia	(Br,Ar,Rh)	Arachnastraea	(Cn,An,Ru)
Aphelotoxon	(Ar,Tr,Pt)	Apogon	(Cd,Os,Pf)	Arachnidium	(Bz,Gy,Ct)
Aphelotreta	(Br,Li,Ac)	Apogonoceras	(Mo,Ce,Na)	Arachniograptus	(He,Gr,Gr)
Apheoorthina	(Br,Ar,Or)	Apogonoides	(Cd,Os,Pf)	Arachniophyllum	(Cn,An,Ru)
Apheoorthis	(Br,Ar,Or)	Apographiocrinus	(Ec,Cr,Cl)	Arachniopleurus	(Ec,Ec,Te)
Aphera	(Mo,Ga,Ne)	Apolectus	(Cd,Os,Pf)	Arachnocrinus	(Ec,Cr,Cl)
Aphetoceras	(Mo,Ce,Ta)	Apollon	(Mo,Ga,Nt)	Arachnocystites	(Ec,Rh,Rh)
Aphia	(Cd,Os,Pf)	Apollonorthis	(Br,Ar,Or)	Arachnoidella	(Bz,Gy,Ct)
Aphlebospongia	(Po,Ca,Ph)	Apolymetis	(Mo,Bi,Ve)	Arachnoides	(Ec,Ec,Cl)
Aphnelepis	(Cd,Os,Pc)	Apomatella	(Br,Ar,Or)	Arachnolasma	(Cn,An,Ru)
Aphractus	(Mo,Ce,Na)	Apomodocia	(Ar,Tr,Pt)	Arachnolasmella	(Cn,An,Ru)
Aphragmites	(Mo,Ce,As)	Apopentamerus	(Br,Ar,Pe)	Arachnophyllum	(Cn,An,Ru)
Aphragmus	(Br,Ar,Te)	Apoplanias	(Ar,Tr,Pt)	Arachnopusia	(Bz,Gy,Ch)
Aphraxonia	(Cn,An,Ru)	Apoptopegma	(Mo,Ro,Ri)	Araeocrinus	(Ec,Cr,Cl)
Aphrikanecythere	(Ar,Os,Po)	Aporolepas	(Ar,Ci)	Araeodactylus	(Mo,Ga,Nt)
Aphrocallistes	(Po,He,He)	Aporosocyathus	(Po,Re,Aj)	Araeodelphis	(Cd,Ma,Ce)
Aphrodina	(Mo,Bi,Ve)	Aporrhais	(Mo,Ga,Nt)	Araeonema	(Mo,Ga,Ar)
Aphroclasma	(Cn,An,Ru)	Aporthophyla	(Br,Ar,St)	Araeopleura	(Mo,Bi,Hi)
Aphroidophyllum	(Cn,An,Ru)	Aporthophyllina	(Br,Ar,St)	Araeopoma	(Cn,An,Ru)
Aphrophylloides	(Cn,An,Ru)	Aposolenopleura	(Ar,Tr,Pt)	Araeopora	(Cn,An,Ta)
Aphrophyllum	(Cn,An,Ru)	Apothyris	(Br,Ar,Te)	Araeosoma	(Ec,Ec,Et)

Araeosteus	(Cd,Os,Pf)	Archaeochintinia	(Fo,Fo,Fo)	Archaiosteges	(Br,Ar,St)
Aragonella	(Fo,Fo,Fo)	Archaeochitosa	(Fo,Fo,Fo)	Archambona	(Br,Ar,St)
Aragonia	(Fo,Fo,Fo)	Archaeocidaris	(Ec,Ec,Ey)	Archarenicola	(An,Po,Dr)
Araiophyllum	(Cn,An,Sc)	Archaeoconularia	(Cn,Sc,Cn)	Archaster	(Ec,As,Va)
Araiopleura	(Ar,Tr,As)	Archaeoconus	(Mo,Te,Hy)	Archecamp	(Ac,Ra,Na)
Araiotroton	(Cn,An,Ta)	Archaeoerinus	(Ec,Cr,Di)	Archecyrtis	(Ac,Ra,Na)
Arakaevella	(Fo,Fo,Fo)	Archaeocryptolaria	(Cn,Hy,Hy)	Archecyrtum	(Ac,Ra,Na)
Arakespongia	(Po,He,Ls)	Archaeocyathus	(Po,Ir,Ar)	Archeeucyrtis	(Ac,Ra,Na)
Araksalasia	(Br,Ar,St)	Archaeocypoda	(Ar,Ml,De)	Archegocystis	(Ec,Di,Di)
Aralocardia	(Mo,Bi,Ve)	Archaeodelphis	(Cd,Ma,Ce)	Archegonaspis	(Cd,Pt,Pt)
Arambourgia	(Cd,Os,Pf)	Archaeodictyomitra	(Ac,Ra,Na)	Archegonaster	(Ec,So,Go)
Arambourgichthys	(Cd,Os,Pn)	Archaeodictyota	(He,Gr,Un)	Archegonus	(Ar,Tr,Pr)
Aramicthys	(Cd,Os,Pf)	Archaeodoryderma	(Po,De,Li)	Archelon	(Cd,Re,Ch)
Arandaspis	(Cd,Pt,Pt)	Archaeofenestella	(Bz,St,Fe)	Archendoceras	(Mo,Ce,Ya)
Araneatrypa	(Br,Ar,At)	Archaeogeryon	(Ar,Ml,De)	Archeochonetes	(Br,Ar,St)
Araneites	(Mo,Ce,Go)	Archaeognathus	(Cd,Co,Co)	Archeocosta	(Ar,Os,Po)
Araneograptus	(He,Gr,De)	Archaeohagiastrium	(Ac,Ra,Sp)	Archeocuneocythere	(Ar,Os,Po)
Araneosustroma	(Po,De,St)	Archaeolafoea	(Cn,Hy,Hy)	Archeocydippida	(Ct)
Arapahoia	(Ar,Tr,Pt)	Archaeolasmogrya	(Cn,An,Sc)	Archeolimulus	(Ar,Me,Xi)
Arapsolepturum	(Br,Ar,Te)	Archaeolepas	(Ar,Ci)	Archeosolenocera	(Ar,Ml,De)
Araratella	(Mo,Ga,Nt)	Archaeolepidotus	(Cd,Os,Se)	Archestrumus	(Ac,Ra,Na)
Araripichthys	(Cd,Os,Cr)	Archaeolynthus	(Po,Re,Mo)	Archetypum	(Ac,Ra,Na)
Araspirifer	(Br,Ar,Sp)	Archaeomaene	(Cd,Os,Pc)	Archiacia	(Ec,Ec,Ca)
Arastra	(Mo,Ga,Ar)	Archaeomanta	(Cd,Ch,My)	Archiacina	(Fo,Fo,Fo)
Aratanea	(Br,Ar,Rh)	Archaeomeson	(Bz,St,Un)	Archiacoceras	(Mo,Ce,On)
Aratella	(Br,Ar,Rh)	Archaeometra	(Ec,Cr,Cm)	Archiasterella	(Pr,Co,Ch)
Arathecus	(Hy,Or,Ci)	Archaeonectris	(Cn,Hy,Hy)	Archicladium	(Pr,Co,Ch)
Aratidecthes	(Ar,Ml,Ae)	Archaeonectrus	(Cd,Re,Ps)	Archiclimacograptus	(He,Gr,Gr)
Aratoechia	(Br,Ar,Rh)	Archaeoniscus	(Ar,Ml,Is)	Archicorys	(Ac,Ra,Na)
Aratrocypris	(Ar,Os,Po)	Archaeopetatus	(Pr,Un,In)	Archicypraea	(Mo,Ga,Nt)
Arauzia	(Cd,Ch,Ct)	Archaeopharetra	(Po,Ir,Ar)	Archicythereis	(Ar,Os,Po)
Araxathyris	(Br,Ar,Sp)	Archaeophiala	(Mo,Te,Tr)	Archierato	(Mo,Ga,Nt)
Araxilevis	(Br,Ar,St)	Archaeophiomusium	(Ec,Op,Op)	Archimedes	(Bz,St,Fe)
Araxoceras	(Mo,Ce,Ce)	Archaeophis	(Cd,Re,Sq)	Archimediella	(Mo,Ga,Nt)
Araxopora	(Bz,St,Tr)	Archaeophyllia	(Cn,An,Sc)	Archinacella	(Mo,Ga,Pa)
Arayina	(Mo,Ga,Ne)	Archaeophyllum	(Pr,Cr,Cr)	Archinacellina	(Mo,In,In)
Arbacia	(Ec,Ec,Ph)	Archaeoplax	(Ar,Ml,De)	Archiretiolites	(He,Gr,Gr)
Arbacina	(Ec,Ec,Te)	Archaeopraga	(Mo,Te,Tr)	Archisymplectes	(Nt)
Arbia	(Ec,Ec,Ph)	Archaeoprion	(An,Po,Eu)	Architectonica	(Mo,Ga,He)
Arbizustrophia	(Br,Ar,St)	Archaeops	(Ar,Tr,Re)	Archithelphusa	(Ar,Ml,De)
Arborea	(Cn,Pe,Ra)	Archaeopus	(Ar,Ml,De)	Archivesica	(Mo,Bi,Ve)
Arborocladia	(Bz,St,Fe)	Archaeopyramisa	(Ac,Ra,Sp)	Archnosphaera	(Ac,Ra,Sp)
Arborohindia	(Po,De,Li)	Archaeorthis	(Br,Ar,Or)	Archoceras	(Mo,Ce,An)
Arbuscula	(Po,De,Li)	Archaeoscyphia	(Po,De,Li)	Archocyrtum	(Ac,Ra,Sp)
Arca	(Mo,Bi,Ar)	Archaeosemantis	(Ac,Ra,Sp)	Archodus	(Cd,Pt,Pt)
Arcacythere	(Ar,Os,Po)	Archaeosepia	(Mo,Ce,Se)	Archohelia	(Cn,An,Sc)
Arcanoceras	(Mo,Ce,Go)	Archaeosepta	(Fo,Fo,Fo)	Archophiactis	(Ec,So,Go)
Arcavicula	(Mo,Bi,Pt)	Archaeosmilia	(Cn,An,Sc)	Archypora	(Cn,An,Ta)
Arcelinitryris	(Br,Ar,Te)	Archaeosmiliopsis	(Cn,An,Sc)	Arcinella	(Mo,Bi,Ve)
Arcedomus	(Mo,Ro,Co)	Archaeosphaeroma	(Ar,Ml,Is)	Arcithecra	(Pr,Un,In)
Arcestes	(Mo,Ce,Ce)	Archaeospira	(Mo,In,In)	Arcobelus	(Mo,Ce,Be)
Arcythyris	(Br,Ar,Te)	Archaeospongoprimum	(Ac,Ra,Sp)	Arcochiton	(Mo,Po,Ne)
Archaeagnostus	(Ar,Tr,Ag)	Archaeosycon	(Po,Ir,Ar)	Arcocyathus	(Cn,An,Ru)
Archaealveolina	(Fo,Fo,Fo)	Archaeotremaria	(Pr,Un,In)	Arcomya	(Mo,Bi,Ph)
Archaeaspis	(Ar,Tr,Ol)	Archaeotriakis	(Cd,Ch,Ca)	Arcomytilus	(Mo,Bi,Mt)
Archaechinus	(Ec,Ec,Sp)	Archaeotritrabs	(Ac,Ra,Sp)	Arcopagella	(Mo,Bi,Ve)
Archaeocyclus	(Fo,Fo,Fo)	Archaeotrypa	(Cn,An,Un)	Arcopagia	(Mo,Bi,Ve)
Archaediscus	(Fo,Fo,Fo)	Archaeozaphrentis	(Cn,An,Ru)	Arcopaginula	(Mo,Bi,Ve)
Archaeoglobigerina	(Fo,Fo,Fo)	Archaehippus	(Cd,Os,Pf)	Arcopagiopsis	(Mo,Bi,Ve)
Archaeichnium	(Cn,Pe,Un)	Archaeopyrgus	(Ec,Ed,Is)	Arcoperna	(Mo,Bi,Mt)
Archaeoantennularia	(Cn,Hy,Hy)	Archaeosphaera	(Fo,Fo,Fo)	Arcoplasma	(Cn,An,Ru)
Archaeoalveolocrinus	(Ec,Cr,Mo)	Archaeataxocrinus	(Ec,Cr,Tx)	Arcopsis	(Mo,Bi,Ar)
Archaeocarabus	(Ar,Ml,De)	Archaeus	(Cd,Os,Pf)	Arcosarina	(Br,Ar,Te)
Archaeocaris	(Ar,Ml,Pa)	Archaias	(Fo,Fo,Fo)	Arcoscalpellum	(Ar,Os,Po)

Aretacanthus	(Cd,Ch,Cr)	Areia	(Ar,Tr,Ph)	Ariaspis	(Cd,Pt,Pt)
Arctangia	(Cn,An,Sc)	Arellanella	(Ar,Tr,Pt)	Aricoceras	(Mo,Ce,Go)
Arcthoplites	(Mo,Ce,Am)	Aremella	(Mo,Ga,Ar)	Arienigraptus	(He,Gr,Gr)
Arctica	(Mo,Bi,Ve)	Arenaciarcula	(Br,Ar,Te)	Arietceras	(Mo,Ce,Am)
Arcticalosia	(Br,Ar,St)	Arenagula	(Fo,Fo,Fo)	Arietites	(Mo,Ce,Am)
Arcticalymene	(Ar,Tr,Ph)	Arene	(Mo,Ga,Ar)	Arietoceltites	(Mo,Ce,Ce)
Arcticeramus	(Mo,Bi,Pt)	Arenicola	(An,Po,Dr)	Arikloedenia	(Ar,Os,Pa)
Arcticlam	(Mo,Bi,Ph)	Areniconulus	(Fo,Fo,Fo)	Ariomma	(Cd,Os,Pf)
Arcticoceras	(Mo,Ce,Am)	Arenigomya	(Mo,Bi,Ph)	Arionoceras	(Mo,Ce,Or)
Arcticopora	(Bz,St,Tr)	Arenipiscis	(Cd,Pl,Ar)	Arionthia	(Br,Ar,Sp)
Arctinurus	(Ar,Tr,Li)	Arenobulimina	(Fo,Fo,Fo)	Ariosoma	(Cd,Os,An)
Arctipeltis	(Ar,Tr,Co)	Arenodosaria	(Fo,Fo,Fo)	Arisaigaster	(Ec,As,Pu)
Arctipora	(Bz,St,Fe)	Arenogaudryina	(Fo,Fo,Fo)	Arisaigia	(Mo,Bi,Nu)
Arctireta	(Br,Ar,Th)	Arenomya	(Mo,Bi,My)	Arisostoma	(Mo,Ga,Ar)
Arctispira	(Br,Ar,At)	Arenonionella	(Fo,Fo,Fo)	Arisphinctes	(Mo,Ce,Am)
Arctites	(Mo,Cr,Te)	Arenoparrella	(Fo,Fo,Fo)	Aristaluta	(Ar,Os,Ar)
Arctocephalites	(Mo,Ce,Am)	Arenorbis	(Ec,Op,Op)	Aristerella	(Mo,Bi,Mo)
Arctocephalus	(Cd,Ma,Ca)	Arenorthis	(Br,Ar,Or)	Aristerostrophia	(Mo,Ga,Nt)
Arctoceras	(Mo,Ce,Ce)	Arenosiphon	(Fo,Fo,Fo)	Aristocaris	(Ar,Un,Un)
Arctochonetes	(Br,Ar,St)	Arenoturrispirillina	(Fo,Fo,Fo)	Aristoceramus	(Mo,Bi,Pt)
Arctogymnites	(Mo,Ce,Ce)	Arenovidalina	(Fo,Fo,Fo)	Aristoceras	(Mo,Ce,Go)
Arctohedra	(Br,Ar,Or)	Areopsammia	(Cn,An,Sc)	Aristoceratoides	(Mo,Ce,Go)
Arctohungarites	(Mo,Ce,Ce)	Areostrophia	(Br,Ar,St)	Aristocystites	(Ec,Di,Di)
Arctomeekoceras	(Mo,Ce,Ce)	Arestoceras	(Mo,Ce,Am)	Aristoharpes	(Ar,Tr,Pt)
Arctomelon	(Mo,Ga,Ne)	Arestorides	(Mo,Ga,Nt)	Aristokainella	(Ar,Tr,As)
Arctomercaticeras	(Mo,Ce,Am)	Aretograptus	(He,Gr,De)	Aristonectes	(Cd,Re,Ps)
Arctomeristina	(Br,Ar,Sp)	Argalista	(Mo,Ga,Ar)	Aristophyllum	(Cn,An,Ru)
Arctomyalina	(Mo,Bi,Pt)	Argella	(Br,Ar,Sp)	Aristoptychites	(Mo,Ce,Ce)
Arctonema	(Cd,Pl,Ar)	Argenocythere	(Ar,Os,Po)	Aristozoe	(Ar,Os,Le)
Arctophyllum	(Cn,An,Ru)	Argenticytheretta	(Ar,Os,Po)	Aristozoe	(Ar,Ml,Ar)
Arctoprattulum	(Mo,Bi,Ve)	Argentina	(Cd,Os,Os)	Arites	(An,Po,Ph)
Arctoprionites	(Mo,Ce,Ce)	Argentinaster	(Ec,Op,Op)	Arius	(Cd,Os,Si)
Arctoptychites	(Mo,Ce,Ce)	Argentiniceras	(Mo,Ce,Am)	Arizonella	(Mo,Ga,Ar)
Arctosirenites	(Mo,Ce,Ce)	Argentiproductus	(Br,Ar,St)	Arjamannia	(Mo,Ga,Ar)
Arctosomus	(Cd,Os,Ph)	Argentopyge	(Ar,Tr,Ph)	Arkacrinus	(Ec,Cr,Cl)
Arctostrea	(Mo,Bi,Pt)	Argillichthys	(Cd,Os,Al)	Arkanites	(Mo,Ce,Go)
Arctostroma	(Po,De,St)	Argilloberyx	(Cd,Os,Br)	Arkarua	(Cn,In,In)
Arctothyris	(Br,Ar,Te)	Argillochelys	(Cd,Re,Ch)	Arkoceras	(Mo,Ce,Ta)
Arctotiolites	(Mo,Ce,Ce)	Argilloecia	(Ar,Os,Po)	Arkonaster	(Ec,As,Un)
Arctotis	(Mo,Bi,Pt)	Arginopsis	(Mo,Bi,Ar)	Arkonoceras	(Mo,Ce,Or)
Arcturellina	(Mo,Bi,Ve)	Arginula	(Mo,Ga,Ar)	Arktikina	(Br,Ar,Sp)
Arcualla	(Br,Ar,Or)	Argobuccinum	(Mo,Ga,Nt)	Armagnostus	(Ar,Tr,Ag)
Arcuaria	(Ar,Os,Po)	Argocheilus	(Mo,Ce,On)	Armalites	(Cn,An,Ta)
Arcuatothyris	(Br,Ar,Te)	Argodiscus	(Ec,Ed,Is)	Armathyraster	(Ec,Op,Oe)
Arcuatula	(Mo,Bi,Mt)	Argolites	(Mo,Ce,Ce)	Armatites	(Mo,Ce,Go)
Arcularia	(Mo,Ga,Ne)	Argonauta	(Mo,Ce,Oc)	Armatobalanus	(Ar,Ci)
Arculicythere	(Ar,Os,Po)	Argonauticeras	(Mo,Ce,Am)	Armenina	(Fo,Fo,Fo)
Arcullaea	(Mo,Bi,Ar)	Argopecten	(Mo,Bi,Pt)	Armenoceras	(Mo,Ce,Ac)
Arcullina	(Br,Ar,Sp)	Argopora	(Bz,Gy,Ch)	Armenocrinus	(Ec,Cr,Cl)
Arcuoblastus	(Ec,Bi,Sp)	Argorhynch	(Br,Ar,Sp)	Armenostoma	(Mo,Ga,Nt)
Arcuolimbus	(Ar,Tr,Pt)	Argosirenites	(Mo,Ce,Ce)	Armillopora	(Bz,St,Tr)
Arcy zona	(Ar,Os,Pa)	Argoviaster	(Ec,As,Fo)	Armstrongia	(Po,He,Re)
Ardaennella	(Ar,Tr,Ph)	Argovithyris	(Br,Ar,Te)	Arnaudaster	(Ec,Ec,Ca)
Ardeamya	(Mo,Bi,Ve)	Argunaspis	(Ar,Tr,Pt)	Arnaudia	(Mo,Bi,Hi)
Ardennea	(Ar,Os,Pa)	Argutastrea	(Cn,An,Ru)	Arnaudielli	(Fo,Fo,Fo)
Ardiodus	(Cd,Os,Pf)	Argyripnus	(Cd,Os,St)	Arnheimograptus	(He,Gr,Gr)
Ardiviscus	(Br,Ar,St)	Argyroetus	(Cd,Ma,Ce)	Arnioceltites	(Mo,Ce,Ce)
Ardmosteges	(Br,Ar,St)	Argyromya	(Mo,Bi,Ph)	Arnioceras	(Mo,Ce,Am)
Ardrossacyathus	(Po,In,Ar)	Argyroleucus	(Cd,Os,St)	Arniotites	(Mo,Ce,Am)
Ardrossania	(Mo,Un,Un)	Argyropeza	(Mo,Ga,Nt)	Arnoglossus	(Cd,Os,Pn)
Arduennella	(Ar,Tr,Ph)	Argyrosomus	(Cd,Os,Pf)	Aromasithyris	(Br,Ar,Te)
Arduspirifer	(Br,Ar,Sp)	Argyrotheca	(Br,Ar,Te)	Aroonia	(Pr,Un,In)
Arechia	(Cd,Ch,My)	Ariadnaria	(Mo,Ga,Nt)	Arossia	(Ar,Ci)
Areella	(Br,Ar,Rh)	Arianites	(Mo,Ce,Ce)	Arpadites	(Mo,Ce,Ce)

Arpagodus	(Cd,Ch,Eu)	Asaphechinus	(Ec,Ec,Te)	Aspella	(Mo,Ga,Ne)
Arpaoceras	(Mo,Ce,Or)	Asaphellina	(Ar,Tr,As)	Aspeluindia	(Cd,Co,Co)
Arqoviella	(Ar,Os,Po)	Asaphellus	(Ar,Tr,As)	Aspenites	(Mo,Ce,Ce)
Arraphus	(Ar,Tr,Pt)	Asaphiceras	(Mo,Ce,On)	Asperconella	(Mo,He,He)
Arrazocypris	(Ar,Os,Po)	Asaphinella	(Mo,Bi,Ve)	Asperdaphne	(Mo,Ga,Ne)
Arrchinella	(Ac,Ra,Sp)	Asaphinoides	(Mo,Bi,Ve)	Asperilla	(Mo,Ga,Ar)
Arrectoalatus	(Ac,Ra,Sp)	Asaphis	(Mo,Bi,Ve)	Asperiscala	(Mo,Ga,Nt)
Arrectocrinus	(Ec,Cr,Ci)	Asaphiscus	(Ar,Tr,Pt)	Asperlinus	(Br,Ar,St)
Arrhoges	(Mo,Ga,Nt)	Asaphoceras	(Mo,Ce,Am)	Asperocare	(Ar,Tr,Co)
Arribazona	(Mo,Ga,Ar)	Asaphocrinus	(Ec,Cr,Sa)	Asperoconus	(Mo,In,In)
Arroyocrinus	(Ec,Cr,Ci)	Asapholytoceras	(Mo,Ce,Am)	Asperophyllum	(Cn,An,Ru)
Arrhythmocricus	(Po,Ir,Ar)	Asaphoon	(Ar,Tr,Pt)	Asperopora	(Bz,St,Tr)
Arsiriina	(Ar,Os,Pa)	Asaphopsis	(Ar,Tr,As)	Asphinctites	(Mo,Ce,Am)
Artchedella	(Bz,St,Cr)	Asaphosoides	(Ar,Tr,As)	Aspidaeglina	(Ar,Tr,As)
Artedius	(Cd,Os,Sc)	Asaphus	(Ar,Tr,As)	Aspidagnostus	(Ar,Tr,Ag)
Arterioceras	(Mo,Ce,Or)	Asarotus	(Cd,Os,Pa)	Aspidaster	(Ec,As,Va)
Arthaberia	(Po,De,As)	Asbestoceras	(Mo,Ce,Di)	Aspidastraea	(Cn,An,Sc)
Arthaberites	(Mo,Ce,Ce)	Ascalobos	(Cd,Os,Pc)	Aspidichthys	(Cd,Pl,Ar)
Arthraster	(Ec,As,Va)	Ascaulocardium	(Mo,Bi,Ph)	Aspidiscus	(Cn,An,Sc)
Arthricocephalites	(Ar,Tr,Co)	Ascensovoluta	(Mo,Ga,Ne)	Aspidocarpus	(Ec,St,Mi)
Arthricocephalus	(Ar,Tr,Co)	Ascetocrinus	(Ec,Cr,Ci)	Aspidoceras	(Mo,Ce,Am)
Arthritica	(Mo,Bi,Ve)	Ascetoleberis	(Ar,Os,Po)	Aspidocrinus	(Ec,Cr,Cy)
Arthroacantha	(Ec,Cr,Mo)	Ascetopeltis	(Ar,Tr,Un)	Aspidodiadema	(Ec,Ec,Di)
Arthrochites	(Cn,Sc,Cn)	Aschemocella	(Fo,Fo,Fo)	Aspidogaster	(Ar,Mi,De)
Arthroclema	(Bz,St,Cr)	Asciocythere	(Ar,Os,Po)	Aspidograptus	(He,Gr,De)
Arthrophyllum	(Mo,Ce,Or)	Ascionepea	(Ar,Tr,Pt)	Aspidopholas	(Mo,Bi,My)
Arthropoma	(Bz,Gy,Ch)	Ascitellina	(Mo,Bi,Ve)	Aspidopora	(Bz,St,Tr)
Arthropterus	(Cd,Ch,Rj)	Ascoceras	(Mo,Ce,As)	Aspidorhynchus	(Cd,Os,Pc)
Arthrorhachis	(Ar,Tr,Ag)	Ascocystites	(Ec,Eo,As)	Aspidostephanus	(Mo,Ce,Am)
Arthrostyloecia	(Bz,St,Cr)	Ascodictyon	(Bz,Gy,Ct)	Aspidosteus	(Cd,Pt,Pt)
Arthrostylus	(Bz,St,Fe)	Ascograptus	(He,Gr,Un)	Aspidostoma	(Bz,Gy,Ch)
Arthrotrypa	(Bz,St,Cr)	Ascolatirus	(Mo,Ga,Ne)	Aspidotheca	(Mo,Ga,Be)
Articalosia	(Br,Ar,St)	Ascoliella	(Fo,Fo,Fo)	Aspidothyris	(Br,Ar,Te)
Artioceratoides	(Mo,Ce,Pl)	Ascopeltis	(Ar,Tr,Pt)	Aspidura	(Ec,Op,Op)
Articheilus	(Mo,Ce,Na)	Ascopora	(Bz,St,Cr)	Aspinoceras	(Mo,Ce,Am)
Artichthyocrinus	(Ec,Cr,Sa)	Ascoporella	(Bz,St,Cr)	Aspinosella	(Br,Ar,St)
Articularia	(Fo,Fo,Fo)	Ascosyrinx	(Pr,Un,In)	Assatkinella	(Bz,St,Un)
Articulina	(Fo,Fo,Fo)	Aseptagypa	(Br,Ar,Pe)	Asselodiscus	(Fo,Fo,Fo)
Artifactella	(Ar,Os,Po)	Aseptalium	(Br,Ar,Rh)	Asserculinia	(Cn,An,Ru)
Artigesia	(Mo,Bi,Hi)	Aseptella	(Br,Ar,St)	Assilina	(Fo,Fo,Fo)
Artimycetella	(Br,Un,Un)	Aseptirhynchia	(Br,Ar,Rh)	Astacodes	(Ar,Mi,De)
Artinksia	(Mo,Ce,Pl)	Aseptonetes	(Br,Ar,St)	Astaculus	(Fo,Fo,Fo)
Artioceras	(Mo,Ce,Pl)	Aserotaspis	(Cd,Pt,Un)	Astacus	(Ar,Mi,De)
Artiotreta	(Br,Li,Ac)	Ashtarotha	(Mo,Bi,Ve)	Astandes	(Mo,Ga,Nt)
Artiscus	(Ac,Ra,Sp)	Asiagena	(Ar,Tr,Pt)	Astaristrophia	(Br,Ar,St)
Artocapsa	(Ac,Ra,Na)	Asialepidotus	(Cd,Os,Se)	Astarte	(Mo,Bi,Ve)
Artokephalus	(Ar,Tr,As)	Asiarhynchia	(Br,Ar,Rh)	Astartella	(Mo,Bi,Ve)
Artoperina	(Ac,Ra,Na)	Asiatella	(Ar,Tr,Pt)	Astartellopsis	(Mo,Bi,Ve)
Artophormis	(Ac,Ra,Na)	Asiatotrigonia	(Mo,Bi,Tr)	Astartemya	(Mo,Bi,Ve)
Artophormis	(Ac,Ra,Sp)	Asijatheca	(Hy,Or,Ci)	Astartila	(Mo,Bi,Ph)
Artospirifer	(Br,Ar,Sp)	Asilluchus	(Ar,Tr,Pt)	Astartopis	(Mo,Bi,Ve)
Artostrobium	(Ac,Ra,Na)	Asima	(Cd,Os,Pf)	Astartopsis	(Mo,Bi,Ve)
Artostrobus	(Ac,Ra,Na)	Asineops	(Cd,Os,In)	Astegesia	(Br,Ar,Sp)
Arturocyathus	(Po,Re,Aj)	Asiocephalus	(Ar,Tr,Pt)	Astele	(Mo,Ga,Ar)
Artuschisma	(Ec,Bi,Fi)	Asioproducus	(Br,Ar,St)	Astenaspis	(Ar,Tr,Re)
Aruduce	(Ar,Os,Po)	Askeatonolucidum	(Mo,Ce,Na)	Asteracanthus	(Cd,Ch,Ct)
Arutella	(Ar,Os,Po)	Askepasma	(Br,Li,Pa)	Asteracmea	(Mo,Ga,Pa)
Aryballoerinus	(Ec,Cr,Mo)	Askeptosaurus	(Cd,Re,Th)	Asteractinella	(Po,Ca,He)
Arystidictyon	(Po,He,Re)	Asketaspis	(Cd,Pt,Pt)	Asterias	(Ec,As,Fo)
Arzelella	(Mo,Bi,Pt)	Asketomorpha	(Mo,Bi,Ph)	Asterigerina	(Fo,Fo,Fo)
Asa	(Mo,Bi,Ve)	Asklepioceras	(Mo,Ce,Ce)	Asterigerinata	(Fo,Fo,Fo)
Asanoina	(Fo,Fo,Fo)	Asoella	(Mo,Bi,Pt)	Asterigerinella	(Fo,Fo,Fo)
Asanonella	(Fo,Fo,Fo)	Aspa	(Mo,Ga,Nt)	Asterigerinoides	(Fo,Fo,Fo)
Asanospira	(Fo,Fo,Fo)	Aspasmophyllum	(Cn,An,Ru)	Asteriospongia	(Po,Ca,He)

Asteroammonia	(Fo,Fo,Fo)	Astroconia	(Po,He,Re)	Atamarcia	(Mo,Bi,Ve)
Asteroarchaediscus	(Fo,Fo,Fo)	Astrocrinites	(Ec,Bi,Fi)	Ataphropsis	(Mo,Ga,Ar)
Asterobillingsia	(Cn,An,Ru)	Astrocrinus	(Ec,Bi,Fi)	Ataphrus	(Mo,Ga,Ar)
Asteroblastus	(Ec,Di,Di)	Astrocyclia	(Ac,Ra,Sp)	Atavograptus	(He,Gr,Gr)
Asterocalyx	(Po,De,Li)	Astrocystites	(Ec,Ed,Ed)	Ataxella	(Fo,Fo,Fo)
Asteroceras	(Mo,Ce,Am)	Astrodapsis	(Ec,Ec,Cl)	Ataxioceras	(Mo,Ce,Am)
Asterocidaris	(Ec,Ec,Hm)	Astroentactinia	(Ac,Ra,Sp)	Ataxiocyathus	(Po,Ir,Ar)
Asteroconus	(Cn,He,He)	Astrogyra	(Cn,An,Sc)	Ataxocerithium	(Mo,Ga,Nt)
Asterocyathus	(Po,Re,Aj)	Astroides	(Cn,An,Sc)	Ataxoorbignyna	(Fo,Fo,Fo)
Asterocyclina	(Fo,Fo,Fo)	Astrolampus	(Ec,Ec,Ca)	Ataxophragmium	(Fo,Fo,Fo)
Astrocystis	(Ec,Di,Di)	Astrolemma	(Po,De,Li)	Ataxotrochus	(Mo,Ga,Nt)
Asterodermus	(Cd,Ch,Rj)	Astrolithium	(Ac,Ac,Ac)	Atdabanella	(Ar,Tr,Co)
Asterodisphyllum	(Cn,An,Ru)	Astromma	(Ac,Ra,Sp)	Atdabanithes	(Hy,Hy,Hy)
Asterohedbergella	(Fo,Fo,Fo)	Astronesthes	(Cd,Os,St)	Atelaspis	(Cd,Ce,At)
Asterohelix	(Mo,Ga,Ar)	Astrononion	(Fo,Fo,Fo)	Atelecycclus	(Ar,Mi,De)
Asterolepidina	(Fo,Fo,Fo)	Astropecten	(Ec,As,Px)	Atelelasma	(Br,Ar,Or)
Asteronyx	(Ec,Op,Ph)	Astropegma	(Po,He,Ly)	Atelelasmoidea	(Br,Ar,Or)
Asterophragmina	(Fo,Fo,Fo)	Astropentagnathus	(Cd,Co,Co)	Ateleocystites	(Ec,St,Mi)
Asteroptychius	(Cd,Ch,Ct)	Astrophacus	(Ac,Ra,Sp)	Ateleopus	(Cd,Os,La)
Asteropyge	(Ar,Tr,Ph)	Astroporina	(Po,De,Ax)	Atelesopora	(Bz,St,Cc)
Asterorbis	(Fo,Fo,Fo)	Astroproetus	(Ar,Tr,Pr)	Atelestegastus	(Br,Ar,St)
Asterorotalia	(Fo,Fo,Fo)	Astropygaulus	(Ec,Ec,Ca)	Atelestocrinus	(Ec,Cr,Cl)
Asterosalpinx	(An,Po,Se)	Astrorhiza	(Fo,Fo,Fo)	Atelikamara	(Fo,Fo,Fo)
Asterosmia	(Cn,An,Sc)	Astrorotalia	(Fo,Fo,Fo)	Atelithyris	(Br,Ar,Te)
Asterospongia	(Po,De,Li)	Astrosclerida	(Po,De,Ax)	Atelodictyon	(Po,De,St)
Asterosteus	(Cd,Pl,Rh)	Astrosestrum	(Ac,Ra,Sp)	Atelospatangus	(Ec,Ec,Sp)
Asterostoma	(Ec,Ec,Sp)	Astrostylopsis	(Po,De,Ax)	Atergatis	(Ar,Mi,De)
Asterotumulus	(Po,Re,Aj)	Astrovidictya	(Bz,St,Cr)	Athabascacrinus	(Ec,Cr,Mo)
Asthenoceras	(Mo,Ce,Am)	Astroviella	(Bz,St,Tr)	Athabascchia	(Br,Ar,Rh)
Asthenocormus	(Cd,Os,Pc)	Astroviellina	(Bz,St,Tr)	Athabaskia	(Ar,Tr,Co)
Asthenophyllum	(Cn,An,Ru)	Astua	(Br,Ar,Rh)	Athabaskiella	(Ar,Tr,Co)
Asthenopsis	(Ar,Tr,Pt)	Asturiella	(Ar,Os,Po)	Athanatoceras	(Mo,Ce,Di)
Asthenosoma	(Ec,Ec,Et)	Asturiphyllum	(Cn,An,Ru)	Athecastraea	(Cn,An,Sc)
Asthenospongia	(Po,He,Ls)	Asturoceras	(Mo,Ce,Go)	Athenaegis	(Cd,Pt,Pt)
Asthenotoma	(Mo,Ga,Ne)	Asturorthis	(Br,Ar,Or)	Atheresthes	(Cd,Os,Pn)
Astiericeras	(Mo,Ce,Am)	Astutorhyncha	(Br,Ar,Rh)	Atherina	(Cd,Os,At)
Astieridiscus	(Mo,Ce,Am)	Astya	(Cn,Hy,St)	Atherinopsis	(Cd,Os,At)
Astoceras	(Mo,Ce,Ac)	Astycoryphe	(Ar,Tr,Pr)	Athleta	(Mo,Ga,Ne)
Astraborthis	(Br,Ar,Or)	Astylomanon	(Po,De,Li)	Athlocrinus	(Ec,Cr,Cl)
Astractura	(Ac,Ra,Sp)	Astylospongia	(Po,De,Li)	Athlopecten	(Mo,Bi,Pt)
Astraea	(Mo,Ga,Ar)	Astylospongiella	(Po,De,Li)	Athrodon	(Cd,Os,Py)
Astraeoconus	(Po,Ca,He)	Astyris	(Mo,Ga,Ne)	Athrophragma	(Bz,St,Cr)
Astraeofungia	(Cn,An,Sc)	Asymmetricityhere	(Ar,Os,Po)	Athyrrhynchus	(Br,Ar,Rh)
Astraeomorpha	(Cn,An,Sc)	Asymmetrina	(Fo,Fo,Fo)	Athyris	(Br,Ar,Sp)
Astraeophyllum	(Cn,An,Ru)	Asymmetronetes	(Br,Ar,St)	Athyrisina	(Br,Ar,Sp)
Astraeospongium	(Po,Ca,He)	Asymmetrocrinus	(Ec,Cr,Cl)	Athyrisinoides	(Br,Ar,Sp)
Astralites	(Mo,Ga,Ar)	Asymphylotoechia	(Br,Ar,Or)	Athyrisinopsis	(Br,Ar,Sp)
Astralium	(Mo,Ga,Ar)	Asymptoceras	(Mo,Ce,Na)	Athyrorhynchia	(Br,Ar,Te)
Astralochoma	(Bz,St,Tr)	Asyrinx	(Br,Ar,Sp)	Atilia	(Mo,Ga,Ne)
Astrangia	(Cn,An,Sc)	Asyrinxia	(Br,Ar,Sp)	Atira	(Mo,Ga,Ar)
Astraraea	(Cn,An,Sc)	Atacama	(Bz,Gy,Ch)	Atjehella	(Ar,Os,Po)
Astraspis	(Cd,Pt,As)	Atacamichthyss	(Cd,Os,Pc)	Atkinsonella	(Mo,Ga,Ne)
Astreopora	(Cn,An,Sc)	Atactocrinus	(Ec,Cr,Di)	Atlanta	(Mo,Ga,Nt)
Astreptoceras	(Mo,Ce,Am)	Atactolituola	(Fo,Fo,Fo)	Atlanticocoelea	(Br,Ar,At)
Astreptoscolex	(An,Po,Ph)	Atactopora	(Bz,St,Tr)	Atlanticythere	(Ar,Os,Po)
Astrhelia	(Cn,An,Sc)	Atactoporella	(Bz,St,Tr)	Atlantida	(Br,Ar,Or)
Astrictlypeus	(Ec,Ec,Cl)	Atactoporida	(Bz,Gy,Ch)	Atlantidosteus	(Cd,Pl,Ar)
Astrictophyllum	(Cn,An,Ru)	Atactosia	(Br,Ar,Te)	Atlantobellerophon	(Mo,Ga,Be)
Astrobolia	(Po,De,Li)	Atactotoechus	(Bz,St,Tr)	Atlantoceras	(Mo,Ce,An)
Astrocentrus	(Ac,Ra,Na)	Atactus	(Ec,Ec,Ec)	Atlantochelys	(Cd,Re,Ch)
Astrocerium	(Cn,An,La)	Atagma	(Bz,St,Ce)	Atlasaster	(Ec,Ec,Py)
Astrocladia	(Po,De,Li)	Ataktaspis	(Ar,Tr,Co)	Atocetus	(Cd,Ma,Ce)
Astrococcus	(Ac,Ra,Sp)	Atalacmea	(Mo,Ga,Pa)	Atokacrinus	(Ec,Cr,Cl)
Astrocoenia	(Cn,An,Sc)	Atalantia	(Mo,Bi,Tr)	Atoma	(Mo,Ga,Ne)

Atomoceras	(Mo,Ce,On)	Aucklandirhynchia	(Br,Ar,Rh)	Aulocrinus	(Ec,Cr,Cl)
Atomodesma	(Mo,Bi,Pt)	Audaxlytoceras	(Mo,Ce,Am)	Aulocycylus	(Po,De,Pe)
Atopacanthus	(Cd,Ac,Is)	Audienusina	(Fo,Fo,Fo)	Aulocystella	(Cn,An,Ta)
Atopasaphus	(Ar,Tr,As)	Augea	(Mo,Bi,Pt)	Aulocystis	(Cn,An,Ta)
Atopechinus	(Ec,Ec,Ph)	Augurites	(Mo,Ce,An)	Aulocytheridea	(Ar,Os,Po)
Atopocephala	(Cd,Os,Pa)	Augustoceras	(Mo,Ce,On)	Aulodesocrinus	(Ec,Cr,Cl)
Atopoceras	(Mo,Ce,On)	Auiophyseter	(Cd,Ma,Ce)	Aulodomus	(Po,He,He)
Atopocoenia	(Cn,An,Sc)	Aukides	(Cd,Os,Pf)	Aulograptus	(He,Gr,Gr)
Atopocrinus	(Ec,Cr,Ds)	Aulacatrypa	(Br,Ar,At)	Aulohelia	(Cn,An,Ta)
Atopodonta	(Mo,Bi,Ve)	Aulacella	(Br,Ar,Or)	Aulokoninckophyllum	(Cn,An,Ru)
Atopograptus	(He,Gr,Gr)	Aulacera	(Po,De,St)	Aulolepis	(Cd,Os,Ct)
Atopostroma	(Po,De,St)	Aulacoceras	(Mo,Ce,Au)	Aulonotreta	(Br,Li,Li)
Atopotarus	(Cd,Ma,Ca)	Aulacodigma	(Ar,Tr,Pt)	Aulophax	(Po,He,Ly)
Atops	(Ar,Tr,Pt)	Aulacodiscus	(Mo,Ga,Nt)	Aulophyllum	(Cn,An,Ru)
Atractites	(Mo,Ce,Au)	Aulacofusus	(Mo,Ga,Ne)	Aulophyseter	(Cd,Ma,Ce)
Atractocrinus	(Ec,Cr,Cl)	Aulacognathus	(Cd,Co,Co)	Aulopopsis	(Cd,Os,Au)
Atractopyge	(Ar,Tr,Ph)	Aulacomya	(Mo,Bi,Mt)	Aulopora	(Cn,An,Ta)
Atractosella	(Po,De,Un)	Aulacomyella	(Mo,Bi,Pt)	Auloporella	(Cn,An,Ta)
Atractosella	(Cn,An,Al)	Aulaconautilus	(Mo,Ce,Na)	Auloprotonia	(Br,Ar,St)
Atractosoecia	(Bz,St,Ce)	Aulacoparia	(Ar,Tr,As)	Aulopus	(Cd,Os,Au)
Atractotrema	(Mo,Ga,Ar)	Aulacophyllum	(Cn,An,Ru)	Aulorhamphus	(Cd,Os,Ga)
Atracura	(Mo,Pa,Hy)	Aulacopleura	(Ar,Tr,Pr)	Aulorhynchus	(Cd,Os,Ga)
Atraktoprion	(An,Po,Eu)	Aulacopleurina	(Ar,Tr,Pr)	Aulosmilia	(Cn,An,Sc)
Atraktus	(Mo,Ga,Ne)	Aulacopleurum	(Mo,Bi,Tr)	Aulosoma	(Po,De,Li)
Atrapocrinus	(Ec,Cr,Cl)	Aulacopsis	(Ar,Os,Pa)	Aulospongia	(Po,De,Pe)
Atratebia	(Ar,Tr,Un)	Aulacophora	(Br,Ar,Or)	Aulosteges	(Br,Ar,St)
Atramacrinus	(Ec,Cr,Cl)	Aulacosia	(Po,He,He)	Aulostegites	(Cn,An,Ta)
Atresius	(Mo,Ga,Nt)	Aulacosphinctes	(Mo,Ce,Am)	Aulostomoides	(Cd,Os,Ga)
Atreta	(Mo,Bi,Pt)	Aulacosphinctoides	(Mo,Ce,Am)	Aulostomus	(Cd,Os,Ga)
Atribonium	(Br,Ar,Rh)	Aulacospongia	(Po,De,Li)	Aulostrotion	(Cn,An,Ru)
Atrimitra	(Mo,Ga,Ne)	Aulacostephanus	(Mo,Ce,Am)	Aulostylus	(Cn,An,Ru)
Atrina	(Mo,Bi,Mt)	Aulacostrepsis	(Mo,Ga,Nt)	Aulotortus	(Fo,Fo,Fo)
Atrochaetetes	(Po,De,Ta)	Aulacoteuthis	(Mo,Ce,Be)	Aulozoa	(Cn,An,Ta)
Atropatenocetus	(Cd,Ma,Ce)	Aulacothyris	(Br,Ar,Te)	Aupouria	(Mo,Bi,Ar)
Atropicarió	(Ar,Th,Co)	Aulacothyroides	(Br,Ar,Te)	Aurelianaster	(Ec,Ec,Hs)
Atrypa	(Br,Ar,At)	Aulacothyropsis	(Br,Ar,Te)	Aurelianella	(Mo,Ga,Nt)
Atryparia	(Br,Ar,At)	Aulactis	(Ec,Op,Oe)	Aureocrinus	(Ec,Cr,Ds)
Atrypella	(Br,Ar,At)	Aulaicocidaris	(Ec,Ec,Ci)	Auriala	(Mo,Ga,Nt)
AtryPELLina	(Br,Ar,At)	Aulakolepos	(Pr,Ma,Tu)	Auricolispina	(Br,Ar,St)
Atrypina	(Br,Ar,At)	Aulametacoceras	(Mo,Ce,Na)	Auricularia	(Mo,Ga,Ar)
Atrypinella	(Br,Ar,At)	Aulasimoceras	(Mo,Ce,Am)	Auricularites	(Ec,Ho,Ap)
Atrypinopsis	(Br,Ar,At)	Aulastraea	(Cn,An,Sc)	Auriculatella	(Ar,Os,Ar)
Atrypoidea	(Br,Ar,At)	Aulastraeopora	(Cn,An,Sc)	Auriculospira	(Mo,In,Pe)
Atrypopsis	(Br,Ar,At)	Aulatarnoceras	(Mo,Ce,Go)	Aurigerites	(Ar,Os,Me)
Atrypunculus	(Br,Ar,At)	Aulaxinia	(Po,De,Li)	Aurikirkbya	(Ar,Os,Pa)
Atrythyris	(Br,Ar,Sp)	Aulechinus	(Ec,Ec,Ey)	Aurila	(Ar,Os,Po)
Atsabites	(Mo,Ce,Go)	Aulica	(Mo,Ga,Ne)	Aurilobus	(Cd,Co,Co)
Attenuata	(Mo,Ga,Nt)	Aulicina	(Mo,Ga,Ne)	Aurina	(Mo,Ga,Ne)
Attenuatella	(Br,Ar,Sp)	Aulie	(Br,Ar,St)	Auriptygma	(Mo,Ga,Nt)
Atterdagia	(Ar,Os,Pa)	Auliela	(Ac,Ra,Sp)	Aurisella	(Pr,Un,In)
Attiliosa	(Mo,Ga,Ne)	Aulina	(Cn,An,Ru)	Auristomia	(Mo,Ga,He)
Attinopora	(Bz,St,Ce)	Auliscocyathus	(Po,Ir,Ar)	Auritama	(Ar,Tr,As)
Attungaia	(Po,De,Li)	Auliskocrinus	(Ec,Cr,Mo)	Auroria	(Fo,Fo,Fo)
Aturia	(Mo,Ce,Na)	Aulites	(Br,Ar,Rh)	Auseria	(Mo,Ga,Ar)
Aturoidea	(Mo,Ce,Na)	Auloblastus	(Ec,BI,Sp)	Ausia	(Cn,Pe,Un)
Atwillina	(Fo,Fo,Fo)	Aulocaulis	(Cn,An,Ta)	Aussites	(Mo,Ce,Au)
Atyphocrinus	(Ec,Cr,Ds)	Aulocetus	(Cd,Ma,Ce)	Austerum	(Mo,Ga,Eu)
Atys	(Mo,Ga,Ce)	Aulochiton	(Mo,Po,Ne)	Austinella	(Br,Ar,Or)
Aubertianella	(Ci,Po,Sp)	Auloclisia	(Cn,An,Ru)	Austiniceras	(Mo,Ce,Am)
Aubignyna	(Fo,Fo,Fo)	Auloconus	(Fo,Fo,Fo)	Austinoceras	(Mo,Ce,On)
Aucellina	(Mo,Bi,Pt)	Aulocopella	(Po,De,Li)	Austinocrinus	(Ec,Cr,Is)
Auchenaspis	(Cd,Ce,Ce)	Aulocopina	(Po,De,Li)	Austinvillia	(Ar,Tr,Pt)
Auchenopora	(Bz,Gy,Ch)	Aulocopium	(Po,De,Li)	Austosinia	(Ar,Tr,Pt)
Auchmerella	(Br,Ar,St)	Aulocricus	(Po,Re,Aj)	Austracculiaea	(Mo,Bi,Ar)

Australanthus	(Ec, Ec, Ca)	Austromegabalanus	(Ar, Ci)	Axiodeaneia	(Br, Ar, Rh)
Australaster	(Ec, As, Pu)	Austromitra	(Mo, Ga, Ne)	Axiopolina	(Fo, Fo, Fo)
Australiarcula	(Br, Ar, Te)	Austromytilus	(Mo, Bi, Mt)	Axiothea	(Cd, Co, Co)
Australiceras	(Mo, Ce, Am)	Austronopia	(Br, Ar, St)	Axiphoria	(Cn, An, Ru)
Australicythere	(Ar, Os, Po)	Austrophycis	(Cd, Os, Ga)	Axius	(Ar, Mi, De)
Australimooosella	(Ar, Os, Po)	Austropleuropholis	(Cd, Os, Pc)	Axoclisia	(Cn, An, Ru)
Australina	(Br, Ar, At)	Austrosassia	(Mo, Ga, Nt)	Axocricophyllum	(Cn, An, Ru)
Australirhynchia	(Br, Ar, Rh)	Austroscalata	(Mo, Ga, Ar)	Axocyathus	(Cn, An, Sc)
Australispira	(Br, Ar, At)	Austroscintilla	(Mo, Bi, Ve)	Axogaster	(Cn, An, Go)
Australispongia	(Po, He, Un)	Austrosphaera	(Mo, Ga, Ne)	Axolasma	(Cn, An, Ru)
Australithax	(Cd, Ma, Ce)	Austrospirifer	(Br, Ar, Sp)	Axolithophyllum	(Cn, An, Ru)
Australobolgia	(Ar, Os, Pa)	Austroteuthis	(Mo, Ce, Au)	Axonoceras	(Mo, Ce, Am)
Australobuchia	(Mo, Bi, Pt)	Austrothyris	(Br, Ar, Te)	Axophyllum	(Cn, An, Ru)
Australocoelia	(Br, Ar, At)	Austrotoma	(Mo, Ga, Ne)	Axopora	(Cn, Hy, Mi)
Australoconularia	(Cn, Sc, Cn)	Austrotrigonia	(Mo, Bi, Tr)	Axoporella	(Cn, Hy, Mi)
Australocystis	(Ec, St, Mi)	Austrotrillina	(Fo, Fo, Fo)	Axoprunum	(Ac, Ra, Sp)
Australoecia	(Ar, Os, Po)	Austrotriton	(Mo, Ga, Nt)	Axosmia	(Cn, An, Sc)
Australofenestella	(Bz, St, Fe)	Austrotrophon	(Mo, Ga, Ne)	Axotrochus	(Cn, An, Sc)
Australoharpes	(Ar, Tr, Pt)	Austrovenus	(Mo, Bi, Ve)	Axuolites	(Cn, An, Ta)
Australokaskia	(Ar, Tr, Pr)	Austroworthenia	(Mo, Ga, Ar)	Axymene	(Mo, Ga, Ne)
Australolaxispira	(Mo, Ga, Nt)	Autoloxolichas	(Ar, Tr, Li)	Ayalaina	(Fo, Fo, Fo)
Australolepis	(Cd, Pt, Th)	Avalanchurus	(Ar, Tr, Ph)	Aysheaia	(Lo)
Australomya	(Mo, Bi, Ph)	Avalonia	(Ar, Tr, Un)	Azalois	(Cd, Os, Ga)
Australoneilo	(Mo, Bi, Nu)	Avascutellum	(Ar, Tr, Ag)	Azamella	(Br, Ar, Rh)
Australonema	(Mo, Ga, Ar)	Avellana	(Mo, Ga, Ce)	Azor	(Mo, Bi, Ve)
Australophyllum	(Cn, An, Ru)	Averianowograptus	(He, Gr, Gr)	Azorica	(Po, De, Li)
Australopolypora	(Bz, St, Fe)	Aversoalva	(Ar, Os, Po)	Azorinus	(Mo, Bi, Ve)
Australoportlandia	(Mo, Bi, Nu)	Avesnella	(Fo, Fo, Fo)	Azumapecten	(Mo, Bi, Pt)
Australops	(Ar, Tr, Ph)	Aveyroniceras	(Mo, Ce, Am)	Azygidium	(Br, Ar, St)
Australopsis	(Ar, Os, Ar)	Aviacypis	(Ar, Os, Po)	Azygocrinus	(Ec, Cr, Mo)
Australopyge	(Ar, Tr, As)	Avicenia	(Cn, An, Ta)	Azygograptus	(He, Gr, Gr)
Australosia	(Br, Ar, St)	Avichlamys	(Mo, Bi, Pt)	Azyriyathus	(Pr, Cr, Cr)
Australosomus	(Cd, Os, Ph)	Avicularca	(Mo, Bi, Pt)	Azyrtalia	(Po, He, Un)
Australospirifer	(Br, Ar, Sp)	Avicularium	(Mo, Bi, Ve)	Babakovia	(Ar, Tr, Co)
Australosqualodon	(Cd, Ma, Ce)	Aviculocardium	(Mo, Bi, Ve)	Babelispirillina	(Fo, Fo, Fo)
Australostrophia	(Br, Ar, St)	Aviculocephaloconus	(Mo, In, In)	Babella	(Mo, Ga, He)
Australosutura	(Ar, Tr, Pr)	Aviculolima	(Mo, Bi, Pt)	Babina	(Br, Ar, St)
Austriacopsis	(Mo, Ga, Ar)	Aviculomonotis	(Mo, Bi, Pt)	Babinka	(Mo, Bi, Mo)
Austriellula	(Br, Ar, Rh)	Aviculomya	(Mo, Bi, Un)	Babinocystis	(Ec, St, Co)
Austriocaris	(Ar, Th, Co)	Aviculomyalina	(Mo, Bi, Pt)	Babukella	(Br, Ar, Te)
Austriirhynchia	(Br, Ar, Rh)	Aviculopecten	(Mo, Bi, Pt)	Babylonella	(Mo, Ga, Ne)
Austrisaturnalis	(Ac, Ra, Sp)	Aviculoperna	(Mo, Bi, Pt)	Babylonia	(Mo, Ga, Ne)
Austroaporrhais	(Mo, Ga, Nt)	Aviculopinna	(Mo, Bi, Mt)	Babylonites	(Mo, Ga, Eu)
Austrobalanus	(Ar, Ci)	Aviculovulsa	(Mo, Bi, Pt)	Bacchites	(Mo, Ce, Ce)
Austroblastus	(Ec, Bl, Fi)	Avilionella	(Mo, Ce, Ba)	Baccispongia	(Po, He, Un)
Austrocardium	(Mo, Bi, Ve)	Avimactra	(Mo, Bi, Ve)	Bacinella	(Pr, Un, In)
Austroceratites	(Mo, Ce, Ce)	Avisyrinx	(Br, Ar, Sp)	Backhausina	(Br, Ar, Th)
Austrochiton	(Mo, Po, Ne)	Avitelmessus	(Ar, Mi, De)	Bactrellaria	(Bz, Gy, Ch)
Austrochoristites	(Br, Ar, Sp)	Avitolabrax	(Cd, Os, Pf)	Bactridium	(Bz, Gy, Ch)
Austrocidaris	(Ec, Ec, Ci)	Avitoluvarus	(Cd, Os, Pf)	Bactrites	(Mo, Ce, An)
Austroclavus	(Mo, Ga, Ne)	Avoceras	(Mo, Ce, El)	Bactritimimus	(Mo, Ce, Au)
Austroclupea	(Cd, Os, Cl)	Avonia	(Br, Ar, St)	Bactrocera	(Mo, Ce, El)
Austrocochlis	(Mo, Ga, Nt)	Avonina	(Ar, Tr, Pt)	Bactrocrinites	(Ec, Cr, Cl)
Austrocolomiā	(Fo, Fo, Fo)	Avonothyris	(Br, Ar, Te)	Bactrocythara	(Mo, Ga, Ne)
Austrocominella	(Mo, Ga, Ne)	Awateria	(Mo, Ga, Ne)	Bactrognathus	(Cd, Co, Co)
Austrocypraea	(Mo, Ga, Nt)	Awhea	(Fo, Fo, Fo)	Bactronella	(Po, Ca, Ph)
Austrodosinia	(Mo, Bi, Ve)	Axagnostus	(Ar, Tr, Ag)	Bactropora	(Bz, St, Cr)
Austrodrillia	(Mo, Ga, Ne)	Axelella	(Mo, Ga, Ne)	Bactroptyxis	(Mo, Ga, He)
Austrotusis	(Mo, Ga, Ne)	Axelia	(Cd, Os, Co)	Bactrospira	(Mo, Ga, Nt)
Austroharpa	(Mo, Ga, Ne)	Axinola	(Mo, Bi, Ar)	Bactrotheca	(Hy, Or, Or)
Austrohedra	(Br, Ar, Or)	Axinolobus	(Mo, Ce, Go)	Bactrynum	(Br, Ar, Th)
Austrolepidotus	(Cd, Os, Se)	Axinopsida	(Mo, Bi, Ve)	Baculina	(Mo, Ce, Am)
Austrolithes	(Mo, Ga, Ne)	Axinulus	(Mo, Bi, Ve)	Baculites	(Mo, Ce, Am)
Austromacoma	(Mo, Bi, Ve)	Axinura	(Cn, An, Ru)	Baculocystites	(Ec, Di, Di)

Baculogypsina	(Fo,Fo,Fo)	Balabania	(Mo,Bi,Hi)	Banffella	(Fo,Fo,Fo)
Baculogypsinoides	(Fo,Fo,Fo)	Balacrinus	(Ec,Cr,Di)	Banffia	(Pr,Un,In)
Baculopora	(Bz,St,Fe)	Balaena	(Cd,Ma,Ce)	Banis	(Mo,Ga,Nt)
Badainjarania	(Br,Ar,Sp)	Balaenodon	(Cd,Ma,Ce)	Bankia	(Mo,Bi,My)
Badainjaranspis	(Ar,Tr,Pt)	Balaenoptera	(Cd,Ma,Ce)	Bankivia	(Mo,Ga,Ar)
Badiotella	(Mo,Bi,Pt)	Balaenotus	(Cd,Ma,Ce)	Bannerella	(Fo,Fo,Fo)
Badiotites	(Mo,Ce,Ce)	Balaenula	(Cd,Ma,Ce)	Bantamia	(Cn,An,Sc)
Badouceras	(Mo,Ce,Or)	Balakhonia	(Br,Ar,St)	Bapingaspis	(Ar,Tr,Pr)
Baelenia	(Fo,Fo,Fo)	Balangia	(Ar,Tr,Co)	Baptandon	(Cd,Re,Ic)
Baeopleuroceras	(Mo,Ce,Ba)	Balanocidaris	(Ec,Ec,Cr)	Baptopora	(Bz,Gy,Ch)
Baeorhynchia	(Br,Ar,Rh)	Balanoconcha	(Br,Ar,Te)	Baptornis	(Cd,Av,He)
Baerocrinus	(Ec,Cr,Hy)	Balanocrinus	(Ec,Cr,Is)	Barbadiastrea	(Cn,An,Sc)
BaifincytHERE	(Ar,Os,Po)	Balanocystites	(Ec,St,Mi)	Barbaestrophia	(Br,Ar,St)
Bagenovia	(Mo,St,St)	Balanophyllia	(Cn,An,Sc)	Barbarella	(Cn,An,Ru)
Bagenoviella	(Mo,In,In)	Balantionella	(Po,He,Ly)	Barbarofusus	(Mo,Ga,Ne)
Baggatella	(Fo,Fo,Fo)	Balantioselena	(Mo,Bi,Ve)	Barbarorthis	(Br,Ar,Or)
Baggina	(Fo,Fo,Fo)	Balantiosoma	(Bz,Gy,Ch)	Barbarothyris	(Br,Ar,Te)
Bagginoides	(Fo,Fo,Fo)	Balantoides	(Ar,Os,Pa)	Barbatia	(Mo,Bi,Ar)
Bagnorthis	(Br,Ar,Or)	Balanus	(Ar,Ci)	Barbatulella	(Br,Li,Li)
Bagongshania	(Ar,Tr,Pt)	Balashovia	(Mo,Ce,On)	Barbierella	(Mo,Bi,Ve)
Bagotum	(Ac,Ra,Na)	Balatonia	(Po,De,Ax)	Barbieria	(Ec,Di,Di)
Bagrasia	(Br,Ar,St)	Balatonites	(Mo,Ce,Ce)	Barbigodithreca	(Cn,Sc,Cn)
Baikalocyathus	(Po,Re,Aj)	Balatonspira	(Br,Ar,Sp)	Barbosaia	(Mo,Bi,Pt)
Baikitilites	(Cn,An,Ta)	Balcis	(Mo,Ga,Nt)	Barbotella	(Mo,Ga,Ar)
Baikonuraspis	(Ar,Tr,Pt)	Balcrocania	(Ar,Tr,Re)	Barbourinella	(Fo,Fo,Fo)
Bailiaspis	(Ar,Tr,Pt)	Balderia	(Ar,Tr,Pt)	Barcarenichthyes	(Cd,Os,Sa)
Bailiella	(Ar,Tr,Pt)	Balearites	(Mo,Ce,Am)	Barcoona	(Mo,Bi,Un)
Bailielloides	(Ar,Tr,Pr)	Balearocrinus	(Ec,Cr,Un)	Barehamia	(Mo,Bi,Pt)
Bailongjiangella	(Br,Ar,Rh)	Baleiichthys	(Cd,Os,Pc)	Barella	(Pr,Un,Hy)
Bailya	(Mo,Ga,Ne)	Baliactis	(Ec,As,He)	Barentsia	(En)
Bainbridgia	(Cn,An,Ta)	Balinula	(Mo,Ga,Ar)	Barkeria	(Mo,Ga,Ne)
Bainella	(Ar,Tr,Ph)	Balistes	(Cd,Os,Te)	Barkerina	(Fo,Fo,Fo)
Bairdia	(Ar,Os,Po)	Balistomorphus	(Cd,Os,Te)	Barklyella	(Ar,Tr,Un)
Bairdianella	(Ar,Os,Po)	Balizoma	(Ar,Tr,Ph)	Barkolia	(Br,Ar,At)
Bairdiella	(Cd,Os,Pf)	Balkanites	(Mo,Ce,Ce)	Barleeia	(Mo,Ga,Nt)
Bairdiocypris	(Ar,Os,Po)	Balkhania	(Fo,Fo,Fo)	Barnardina	(Fo,Fo,Fo)
Bairdiohealdites	(Ar,Os,Po)	Balkhasheconcha	(Br,Ar,St)	Barnea	(Mo,Bi,My)
Bairdiolites	(Ar,Os,Po)	Balkoceras	(Mo,Ce,Pl)	Barnesella	(Mo,Ga,Eu)
Bairdites	(Ar,Os,Me)	Ballardina	(Ar,Os,Pa)	Barnesoceras	(Mo,Ce,El)
Bairdoppilata	(Ar,Os,Po)	Balnibarbi	(Ar,Tr,Pt)	Barnumia	(Ec,Ec,Sp)
Bairdops	(Ar,Ml,Pa)	Balowella	(Ar,Os,Po)	Barocospira	(Mo,Ga,Ar)
Baisalina	(Fo,Fo,Fo)	Baltagnostus	(Ar,Tr,Ag)	Baronnites	(Mo,Ce,Am)
Baissalosteges	(Br,Ar,St)	Balticella	(Ar,Os,Pa)	Barrandecirrus	(Mo,Ga,Ar)
Baitalites	(Cn,An,Ta)	Balticeras	(Mo,Ce,Am)	Barrandeites	(Mo,Ce,Ce)
Baituganella	(Fo,Fo,Fo)	Balticoceras	(Mo,Ce,Or)	Barrandeocarpus	(Ec,St,Mi)
Baituganocaris	(Ar,Ml,Ar)	Balticopora	(Bz,St,Tr)	Barrandeoceras	(Mo,Ce,Ba)
Bajacythere	(Ar,Os,Po)	Balticoporella	(Bz,St,Tr)	Barrandeocrinus	(Ec,Cr,Mo)
Bajaichthys	(Cd,Os,La)	Balticoporellina	(Bz,St,Cy)	Barrandeograptus	(He,Gr,Gr)
Bajanerita	(Mo,Ga,Ar)	Baltoceras	(Mo,Ce,El)	Barrandeolites	(Po,De,Ta)
Bajanhongorella	(Br,Ar,St)	Baltoeurypterus	(Ar,Me,Eu)	Barrandeophyllum	(Cn,An,Ru)
Bajanorthis	(Br,Ar,Or)	Baltoniodus	(Cd,Co,Co)	Barrandia	(Ar,Tr,As)
Bajarinovia	(Br,Ar,Un)	Baltonotella	(Ar,Os,Pa)	Barrandina	(Br,Ar,Pe)
Bajgolia	(Cn,An,Ta)	Baluchicardia	(Mo,Bi,Ve)	Barrealispira	(Mo,Ga,Ar)
Bajiella	(Ar,Os,Ar)	Balvia	(Mo,Ce,Go)	Barremites	(Mo,Ce,Am)
Bajkaloceras	(Mo,Ce,In)	Bambusoceras	(Mo,Ce,El)	Barrettia	(Mo,Bi,Hi)
Bajolla	(Bz,St,Un)	Bamyaniceras	(Mo,Ce,Pl)	Barroisella	(Br,Li,Li)
Bajtugania	(Br,Ar,Sp)	Bananogmus	(Cd,Os,Cr)	Barroisia	(Po,Ca,Sp)
Bakeroceras	(Mo,Ce,El)	Banastella	(Bz,St,Fe)	Barroisiceras	(Mo,Ce,Am)
Bakevella	(Mo,Bi,Pt)	Bancroftina	(Br,Ar,Or)	Barroisucaulus	(Mo,Ga,Ar)
Bakevelloides	(Mo,Bi,Pt)	Bandalaspis	(Ar,Tr,As)	Barrosina	(Ar,Os,Pa)
Bakonyia	(Mo,Ga,Ar)	Bandelium	(Mo,Ga,Ar)	Barrachilina	(Ar,Os,Po)
Bakonyithyris	(Br,Ar,Te)	Bandellina	(Mo,Ga,He)	Barskovia	(Mo,In,In)
Baksanophyllia	(Cn,An,Sc)	Bandopproductus	(Br,Ar,St)	Bartethusa	(Ar,Ml,De)
Bakunella	(Ar,Os,Po)	Bandyella	(Fo,Fo,Fo)	Bartonia	(Mo,Ga,Ne)

Bartramella	(Fo,Fo,Fo)	Bateridium	(Br,Ar,Pe)	Baturria	(Br,Ar,Or)
Bartrumia	(Mo,Bi,Ve)	Bateroboceras	(Mo,Ce,Ta)	Batyraspis	(Ar,Tr,Ph)
Bartschella	(Mo,Ga,He)	Baterospirifer	(Br,Ar,Sp)	Bauchioceras	(Mo,Ce,Am)
Barunkhuraya	(Br,Ar,St)	Bathericrinus	(Ec,Cr,Cl)	Baueria	(Ec,Ec,Ph)
Barychilina	(Ar,Os,Me)	Batherocystis	(Ec,Eo,Un)	Baumgartneria	(Ac,Ra,Na)
Baryconites	(Mo,Bi,Hi)	Bathmoceras	(Mo,Ce,El)	Bauneia	(Po,De,Ta)
Barycrinus	(Ec,Cr,Cl)	Bathmosmilia	(Cn,An,Sc)	Bauxia	(Mo,Ga,Nt)
Barycypraea	(Mo,Ga,Nt)	Bathosella	(Bz,Gy,Ch)	Bavarilla	(Ar,Tr,Ph)
Baryhelia	(Cn,An,Sc)	Bathotheca	(Po,De,Li)	Bayania	(Mo,Ga,Nt)
Barylasma	(Cn,An,Ru)	Bathraspira	(Mo,Ga,Nt)	Bayanoteuthis	(Mo,Ce,Be)
Barymaestra	(Mo,Bi,Ve)	Bathrocalpis	(Ac,Ra,Na)	Bayfieldia	(Ar,Tr,Pt)
Barymepton	(Ar,Os,Pa)	Bathronocrinus	(Ec,Cr,Cl)	Bayhaium	(Cn,An,Ta)
Baryphyllia	(Cn,An,Sc)	Bathropyramis	(Ac,Ra,Na)	Baykonaroceras	(Mo,Ce,Or)
Baryphyllum	(Cn,An,Ru)	Bathromaria	(Mo,Ga,Ar)	Baylea	(Mo,Ga,Ar)
Barysmilia	(Cn,An,Sc)	Bathyarca	(Mo,Bi,Ar)	Bayleia	(Mo,Bi,Hi)
Baryspira	(Mo,Ga,Ne)	Bathybalva	(Cn,An,Ru)	Bayleites	(Mo,Ce,Am)
Barytellina	(Mo,Bi,Ve)	Bathybembix	(Mo,Ga,Ar)	Bayleoidea	(Mo,Bi,Hi)
Barytichisma	(Cn,An,Ru)	Bathycheilus	(Ar,Tr,Ph)	Bazardarella	(Br,Ar,Te)
Barzellina	(Br,Ar,Rh)	Bathyclides	(Mo,Ga,Ar)	Bdellacoma	(Ec,Op,St)
Baschkirina	(Ar,Os,Po)	Bathyclupea	(Cd,Os,Pf)	Bdellodus	(Cd,Ch,Ct)
Baschkirites	(Mo,Ce,Go)	Bathycoenia	(Cn,An,Sc)	Bdelloidina	(Fo,Fo,Fo)
Bascomella	(Bz,Gy,Ct)	Bathycrinus	(Ec,Cr,Bo)	Beachia	(Br,Ar,Te)
Bashkiria	(Br,Ar,Sp)	Bathycyathus	(Cn,An,Sc)	Beania	(Bz,Gy,Ch)
Bashkiriella	(Bz,St,Fe)	Bathycythere	(Ar,Os,Po)	Beaniceras	(Mo,Ce,Am)
Bashkortoceras	(Mo,Ce,Go)	Bathydiscus	(Ar,Tr,Ag)	Beatamoosina	(Ar,Os,Po)
Basidechenella	(Ar,Tr,Pr)	Bathygadus	(Cd,Os,Ga)	Beatites	(Mo,Ce,Ce)
Basilicorhynchus	(Br,Ar,Rh)	Bathygalea	(Mo,Ga,Nt)	Beaumontia	(Cn,An,Ta)
Basilicus	(Ar,Tr,As)	Bathylagus	(Cd,Os,Os)	Beaumontoperca	(Cd,Os,Pf)
Basiliella	(Ar,Tr,As)	Bathylasma	(Ar,Ci)	Beaussetia	(Po,He,Ly)
Basiliola	(Br,Ar,Rh)	Bathymyonia	(Br,Ar,St)	Bebhacanthus	(Cd,Ch,Sy)
Basilirata	(Mo,Ga,Nt)	Bathynomus	(Ar,Ml,Is)	Becharocrinus	(Ec,Cr,Un)
Basilissa	(Mo,Ga,Ar)	Bathynotellus	(Ar,Tr,Re)	Bechleja	(Ar,Ml,De)
Basilitrona	(Mo,Ga,Nt)	Bathynotus	(Ar,Tr,Co)	Beckerhealdia	(Ar,Os,Me)
Basilosaurus	(Cd,Ma,Ce)	Bathynotus	(Ar,Tr,Re)	Beckmannia	(Br,Ar,Rh)
Baskaniiceras	(Mo,Ce,Am)	Bathyocos	(Ar,Tr,Pt)	Becksia	(Po,He,Ly)
Basleoceras	(Mo,Ce,Go)	Bathyrhyncha	(Br,Ar,Rh)	Beckwithia	(Ar,Me,Ag)
Basleocrinus	(Ec,Cr,Cl)	Bathysiphon	(Fo,Fo,Fo)	Beesia	(Br,Ar,At)
Basleophyllum	(Cn,An,Ru)	Bathysoma	(Cd,Os,La)	Bedevea	(Mo,Ga,Ne)
Basocephalus	(Ar,Tr,Co)	Bathysquilla	(Ar,Ml,St)	Bedicella	(Ar,Tr,Pr)
Basseaster	(Ec,Ec,Hs)	Bathystomella	(Bz,Gy,Ch)	Beecherella	(Ar,Os,Po)
Bassethullia	(Mo,Po,Ne)	Bathysynactites	(Ec,Ho,As)	Beecheria	(Br,Ar,Te)
Bassetina	(Ar,Ci)	Bathytoma	(Mo,Ga,Ne)	Beecheroscapha	(Ar,Os,Po)
Bassina	(Mo,Bi,Ve)	Bathytormus	(Mo,Bi,Ve)	Beedeina	(Fo,Fo,Fo)
Bassinaria	(Mo,Bi,Ve)	Bathyurellus	(Ar,Tr,Pr)	Beekmanoceras	(Mo,Ce,Ta)
Bassipterus	(Ar,Me,Eu)	Bathyuriscellus	(Ar,Tr,Re)	Beella	(Fo,Fo,Fo)
Bassius	(Cn,An,Ru)	Bathyuriscidella	(Ar,Tr,Co)	Beerichthys	(Cd,Os,Pf)
Basslederella	(Bz,St,Un)	Bathyuriscops	(Ar,Tr,Pr)	Behemotops	(Cd,Ma,De)
Bassleratia	(Ar,Os,Pa)	Bathyuriscopsis	(Ar,Tr,Co)	Beichuanella	(Br,Ar,Rh)
Basslerella	(Ar,Os,Po)	Bathyuriscus	(Ar,Tr,Co)	Beichuania	(Mo,Bi,Un)
Bassleridiscus	(Ec,Fd,Is)	Bathyurus	(Ar,Tr,Pr)	Beichuanrhynchus	(Br,Ar,Rh)
Basslerites	(Ar,Os,Po)	Batillaria	(Mo,Ga,Nt)	Beigongia	(Ar,Tr,As)
Bassleroceras	(Mo,Ce,El)	Batillona	(Mo,Ga,Nt)	Beikedamaspis	(Ar,Tr,Un)
Basslerocystis	(Ec,St,Mi)	Batissa	(Mo,Bi,Ve)	Beiliupora	(Cn,An,Ta)
Bassotrochus	(Mo,Ga,Eu)	Batocara	(Ar,Tr,Ph)	Beisselia	(Mo,Ga,Ne)
Bassozetus	(Cd,Os,Op)	Batocrinus	(Ec,Cr,Mo)	Beisselina	(Bz,Gy,Ch)
Basterotella	(Mo,Bi,Ve)	Batolites	(Mo,Bi,Hi)	Beisselinopsis	(Bz,Gy,Ch)
Basterotia	(Mo,Bi,Ve)	Batopora	(Bz,Gy,Ch)	Beitaia	(Br,Ar,At)
Bastindoceras	(Mo,Ce,Na)	Batostoma	(Bz,St,Tr)	Bejrutella	(Br,Ar,Te)
Bastropia	(Mo,Ga,Ne)	Batostomella	(Bz,St,Tr)	Bekena	(Ar,Os,Me)
Batalleria	(Ec,Di,Di)	Batostomellina	(Bz,St,Tr)	Bekkeromena	(Br,Ar,St)
Batangophyllum	(Cn,An,Ru)	Batrachoides	(Cd,Os,Ba)	Beklemishevites	(Pr,Un,Hy)
Batavocythere	(Ar,Os,Po)	Batrachopora	(Bz,Gy,Ch)	Bekoma	(Ac,Ra,Na)
Batchatiella	(Ar,Tr,Pt)	Batschykiyathus	(Po,Re,Aj)	Bela	(Mo,Ga,Ne)
Batequeus	(Mo,Bi,Pt)	Battaglia	(Po,De,Pe)	Belanskicrinus	(Ec,Cr,Cl)

Belantsea	(Cd,Ch,Pe)	Belorussipora	(Bz,St,Cy)	Bergerolimbus	(Ar,Tr,Un)
Belatomina	(Mo,Ga,Ne)	Belosepia	(Mo,Ce,Se)	Bergeroniaspis	(Ar,Tr,Pt)
Belbekella	(Br,Ar,Rh)	Belosepiella	(Mo,Ce,Se)	Bergeroniellus	(Ar,Tr,Pt)
Belemnacanthus	(Cd,Pl,Ar)	Belosphys	(Cd,Ma,Ce)	Bergeronites	(Ar,Tr,Pt)
Belemnella	(Mo,Ce,Be)	Belospirula	(Mo,Ce,Be)	Berggrenia	(Fo,Fo,Fo)
Belemnellocamax	(Mo,Ce,Be)	Belosteus	(Cd,Pl,Ar)	Bergoceras	(Mo,Ce,Or)
Belemnitella	(Mo,Ce,Be)	Belotelson	(Ar,Ml,Be)	Bergstroemognathus	(Cd,Co,Co)
Belemnites	(Mo,Ce,Be)	Beloteuthis	(Mo,Ce,Te)	Bergstroemograptus	(He,Gr,Gr)
Belemnitina	(Mo,Ce,Be)	Belothyris	(Br,Ar,Te)	Beringius	(Mo,Ga,Ne)
Belemnitomimus	(Mo,Ce,An)	Belovia	(Ar,Tr,Od)	Berkhia	(Cn,An,Ru)
Belemnobatis	(Cd,Ch,Rj)	Belowea	(Ac,Ra,Sp)	Berkutaspis	(Ar,Tr,Pt)
Belemnocamax	(Mo,Ce,Be)	Beltanacyathus	(Po,Ir,Ar)	Berlieria	(Mo,Ga,Ar)
Belemnocrinus	(Ec,Cr,Ds)	Beltanelliformis	(Cn,An,Ac)	Bermudezella	(Fo,Fo,Fo)
Belemnocystites	(Ec,Hs,So)	Beltanelloidea	(Cn,An,Ac)	Bermudezina	(Fo,Fo,Fo)
Belemnopsis	(Mo,Ce,Be)	Beltella	(Ar,Tr,Pt)	Bermudezinella	(Fo,Fo,Fo)
Belemnosella	(Mo,Ce,Se)	Belubulaia	(Po,De,Pe)	Bernaya	(Mo,Ga,Nt)
Belemnospongia	(Po,De,Un)	Belubulaspongia	(Po,De,Li)	Bernia	(Ar,Tr,As)
Belemnostroma	(Po,De,St)	Bemaspis	(Ar,Tr,Pt)	Berniceras	(Mo,Ce,Am)
Belemnoteuthis	(Mo,Ce,Pm)	Bembexia	(Mo,Ga,Ar)	Bernoullius	(Ac,Ra,Na)
Belemnophius	(Cd,Ma,Ce)	Bembicium	(Mo,Ga,Nt)	Beroides	(Mo,St,St)
Belemosis	(Mo,Ce,Se)	Bembicosoma	(Ar,Me,Xi)	Berolinella	(Ar,Os,Pa)
Beleutella	(Bl,Ar,St)	Bembridgia	(Mo,Ga,Nt)	Berounella	(Ar,Os,Po)
Beleutoceras	(Mo,Ce,Go)	Bembrops	(Cd,Os,Pf)	Berriasella	(Mo,Ce,Am)
Belgradeophyllum	(Cn,An,Ru)	Bemella	(Mo,He,He)	Berrosiceras	(Mo,Ce,Am)
Bellaclathrus	(Br,Ar,St)	Benacoceras	(Mo,Ce,Am)	Berryteuthis	(Mo,Ce,Te)
Bellaspidella	(Ar,Tr,As)	Bendeia	(Mo,Ga,Ne)	Berthelina	(Fo,Fo,Fo)
Bellaspira	(Mo,Ga,Ne)	Bendemacoma	(Mo,Bi,Ve)	Berthelinella	(Fo,Fo,Fo)
Bellaspis	(Ar,Tr,Pt)	Bendenius	(Cd,Os,Pa)	Berthelinia	(Mo,Ga,Sa)
Bellastraea	(Mo,Ga,Ar)	Beneckastraea	(Cn,An,Sc)	Berthelinopsis	(Fo,Fo,Fo)
Bellatara	(Mo,Ga,Nt)	Beneckeia	(Mo,Ce,Ce)	Bertillonella	(Ar,Os,My)
Bellaxinaea	(Mo,Bi,Ar)	Benesovella	(Ar,Tr,Pr)	Berybolcensis	(Cd,Os,Br)
Bellazona	(Mo,Ga,Ar)	Bengtsonia	(Pr,To,Mi)	Berycomorus	(Cd,Os,Br)
Bellefontia	(Ar,Tr,As)	Benniaspis	(Ar,Os,Un)	Berycopsis	(Cd,Os,Po)
Bellerophina	(Mo,Ga,Nt)	Benoistea	(Mo,Ga,Nt)	Berycopsis	(Cd,Os,Po)
Bellerophon	(Mo,Ga,Be)	Bensonastraea	(Cn,An,Ru)	Beryllia	(Ec,St,Co)
Belliceps	(Ar,Tr,Re)	Bensonia	(Ar,Os,Po)	Beryx	(Cd,Os,Br)
Bellifusus	(Mo,Ga,Ne)	Bensonocythere	(Ar,Os,Po)	Besairecidaris	(Ec,Ec,Un)
Bellimurina	(Br,Ar,St)	Benthamaspis	(Ar,Tr,Pr)	Besania	(Cd,Os,Pe)
Bellinuroopsis	(Ar,Me,Xi)	Bentharca	(Mo,Bi,Ar)	Beschevella	(Br,Ar,Sp)
Bellinurus	(Ar,Me,Xi)	Benthescymus	(Ar,Ml,De)	Beshashella	(Mo,In,In)
Belliscala	(Mo,Ga,Nt)	Benthosikyme	(Cd,Os,Al)	Besla	(Mo,Ga,He)
Bellocaris	(Ar,Ml,My)	Benthocardiella	(Mo,Bi,Ve)	Besselodus	(Cd,Co,Co)
Belloceras	(Mo,Ce,El)	Benthocomectes	(Cd,Os,Op)	Bestjubella	(Ar,Tr,Pt)
Belloliva	(Mo,Ga,Ne)	Benthocrinus	(Ec,Cr,Cl)	Bethanyphyllum	(Cn,An,Ru)
Bellornatia	(Ar,Os,Pa)	Benthomangelia	(Mo,Ga,Ne)	Betraccium	(Ac,Ra,Sp)
Bellucina	(Mo,Bi,Ve)	Benthopecten	(Ec,As,No)	Betterbergia	(Br,Ar,Rh)
Beloceras	(Mo,Ce,An)	Benthosema	(Cd,Os,My)	Bettonia	(Ar,Tr,As)
Belochthus	(Ec,Ed,Is)	Bentoceras	(Mo,Ce,Ta)	Betyokites	(Mo,Ce,Am)
Belocrinus	(Ec,Bl,Sp)	Benueites	(Mo,Ce,Am)	Beudanticeras	(Mo,Ce,Am)
Belocurta	(Mo,Ce,Se)	Benxioceras	(Mo,Ce,Pr)	Beudantiella	(Mo,Ce,Am)
Belodella	(Cd,Co,Co)	Benxiphyllum	(Cn,An,Ru)	Beugniesastraea	(Cn,An,Ru)
Belodina	(Cd,Co,Co)	Beogradophyllum	(Cn,An,Ru)	Bevahites	(Mo,Ce,Am)
Beloitoceras	(Mo,Ce,On)	Beothuckia	(Ar,Tr,Pt)	Bevanopsis	(Ar,Tr,Ph)
Belone	(Cd,Os,Be)	Berabichia	(Ar,Tr,Pt)	Beyrichia	(Ar,Os,Pa)
Belonechitina	(Fo,Fo,Ch)	Berardiopsis	(Cd,Ma,Ce)	Beyrichiana	(Ar,Os,Pa)
Belonidium	(Mo,Ga,He)	Beraua	(Mo,Ga,Ar)	Beyrichidiscus	(Mo,Ga,Be)
Belonisia	(Po,He,He)	Beraunia	(Mo,Ga,Ar)	Beyrichiella	(Ar,Os,Pa)
Belonostomus	(Cd,Os,Pc)	Berbericeras	(Mo,Ce,Am)	Beyrichiopsis	(Ar,Os,Pa)
Belophos	(Mo,Ga,Ne)	Bercutia	(Pr,To,Mi)	Beyrichites	(Mo,Ce,Ce)
Beloplaxus	(Mo,Po,Ne)	Berdanopsis	(Ar,Os,Pa)	Beyrichoceras	(Mo,Ce,Go)
Beloptera	(Mo,Ce,Se)	Berenicea	(Bz,St,Ce)	Beyrichoceratoides	(Mo,Ce,Go)
Belopteridium	(Mo,Ce,Se)	Beretra	(Mo,Ga,Nt)	Beyrichocrinus	(Ec,Cr,Mo)
Belopterina	(Mo,Ce,Se)	Bergalarai	(Br,Ar,Rh)	Beyrichona	(Ar,Os,Ar)
Belorussiella	(Fo,Fo,Fo)	Bergamia	(Ar,Tr,As)	Bezanconia	(Mo,Ga,Nt)

Bhimaites	(Mo,Ce,Am)	Biflustra	(Bz,Gy,Ch)	Biplanispira	(Fo,Fo,Fo)
Biangularia	(Mo,Ga,Ar)	Bifodina	(Ar,Tr,Pt)	Biplatyconcha	(Br,Ar,St)
Biapertorbis	(Fo,Fo,Fo)	Bifolium	(Br,Ar,Th)	Biplex	(Mo,Ga,Nt)
Biarea	(Br,Ar,Un)	Biformispira	(Mo,Ga,Eu)	Biplica	(Mo,Ga,Ce)
Biarritzina	(Fo,Fo,Fo)	Bifossularia	(Cn,An,Ru)	Biplicatoria	(Br,Ar,Te)
Biasterigerina	(Fo,Fo,Fo)	Bifoveoceras	(Mo,Ce,Or)	Biplices	(Mo,Ce,Am)
Biaurina	(Ar,Os,Ar)	Bifurcammina	(Fo,Fo,Fo)	Bipulvina	(Mo,Te,Tr)
Biaverta	(Ar,Tr,Pt)	Bifurcium	(Mo,Ga,Ne)	Bipygmaeus	(An,Po,Se)
Biavicularium	(Bz,Gy,Ch)	Bigalea	(Mo,Ro,Co)	Biradiolites	(Mo,Bi,Hi)
Bibatiola	(Br,Ar,St)	Bigenerina	(Fo,Fo,Fo)	Birchsella	(Br,Ar,Sp)
Bibradya	(Fo,Fo,Fo)	Bighornia	(Cn,An,Ru)	Birdsallella	(Ar,Os,Me)
Bibucia	(Cn,An,Ta)	Biglobigerinella	(Fo,Fo,Fo)	Bireophax	(Fo,Fo,Fo)
Bicarina	(Mo,Ga,Ar)	Bignotella	(Ci,Po,Sp)	Birgeria	(Cd,Os,Pa)
Bicarinatina	(Br,Li,Li)	Bigotella	(Mo,Ga,Nt)	Birkenia	(Cd,Ce,Bi)
Bicarinella	(Mo,Ga,Nt)	Bigotina	(Ar,Tr,Pt)	Birkenmajeria	(Ac,Ra,Na)
Bicatillus	(Mo,Ga,Nt)	Bigotinella	(Ar,Tr,Pt)	Birmanites	(Ar,Tr,As)
Bicavea	(Bz,St,Cc)	Bigotinops	(Ar,Tr,Pt)	Birostrina	(Mo,Bi,Pt)
Bicella	(Ar,Tr,Pt)	Bigotites	(Mo,Ce,Am)	Bisacculus	(Ar,Os,Pa)
Bicepsirhynchia	(Br,Ar,Rh)	Bihaticrinus	(Ec,Cr,Un)	Bisatoceras	(Mo,Ce,Go)
Biceratops	(Ar,Tr,Re)	Bihendulirhynchia	(Br,Ar,Rh)	Biscoia	(Ar,Tr,Pt)
Bichilina	(Ar,Os,Pa)	Bihenduloceras	(Mo,Ce,Am)	Bisculcata	(Br,Ar,Pe)
Bicia	(Br,Un,Ob)	Bihenithyris	(Br,Ar,Te)	Biselénaria	(Bz,Gy,Ch)
Bicidiocrinus	(Ec,Cr,Cl)	Bija	(Cn,An,Un)	Biseptum	(Br,Ar,Pe)
Bicingulites	(Mo,Cr,Te)	Bikocrinus	(Ec,Cr,Mo)	Biseriammina	(Fo,Fo,Fo)
Bickmorites	(Mo,Ce,Ba)	Bilaminella	(Br,Ar,Rh)	Biseriella	(Fo,Fo,Fo)
Biconeava	(Fo,Fo,Fo)	Bilaterocoenia	(Cn,An,Sc)	Bishanopliosaurus	(Cd,Re,Ps)
Biconostrophia	(Br,Ar,At)	Bilecicrinus	(Ec,Cr,Cy)	Bisidmonea	(Bz,St,Cc)
Biconulites	(An,Po,Un)	Bilinguites	(Mo,Ce,Go)	Bisinocoelia	(Br,Ar,Sp)
Biconvexiella	(Br,Ar,Sp)	Bilingulogavelinella	(Fo,Fo,Fo)	Bisonoceras	(Mo,Ce,En)
Bicorbis	(Bz,St,Fe)	Bilinia	(Cd,Os,Pf)	Bispathodus	(Cd,Co,Co)
Bicorbula	(Mo,Bi,My)	Billcobbanoceras	(Mo,Ce,Am)	Bisphaera	(Fo,Fo,Fo)
Bicornella	(Ar,Os,Pa)	Billiemia	(Mo,Ga,Nt)	Bisphaerocephalina	(Ac,Ra,Na)
Bicornellina	(Ar,Os,Pa)	Billingsaria	(Cn,An,Ta)	Bisphenella	(Ar,Os,Pa)
Bicornifera	(Bz,Gy,Ch)	Billingsella	(Br,Ar,Or)	Bispinitia	(Ar,Os,Le)
Bicornipyge	(Ar,Tr,Un)	Billingsites	(Mo,Ce,As)	Bispiranella	(Fo,Fo,Fo)
Bicornucopina	(Mo,Bi,Hi)	Billingsocystis	(Ec,Pc,Co)	Bissulentactinia	(Ac,Ra,Sp)
Bicornucythere	(Ar,Os,Po)	Bilobatia	(Ar,Os,Pa)	Bistarkum	(Ac,Ra,Sp)
Bicoronipora	(Bz,St,Cc)	Bilobia	(Br,Ar,St)	Bistomiacystis	(Ec,Pc,Un)
Bicoscinus	(Po,It,Ka)	Bilobissa	(Mo,Bi,Pt)	Bistramia	(Br,Li,Li)
Bicrenucula	(Mo,Bi,Nu)	Bilocolymenia	(Mo,Ce,Cl)	Bistrialites	(Mo,Ce,Na)
Bicrenula	(Mo,Bi,Nu)	Biloculinella	(Fo,Fo,Fo)	Bisulcina	(Br,Ar,Te)
Bierisia	(Bz,St,Cc)	Bilotina	(Br,Ar,St)	Bisulcocypris	(Ar,Os,Po)
Bierisina	(Bz,St,Cc)	Biltnerites	(Mo,Ce,Ce)	Bisulcoentomozoe	(Ar,Os,My)
Bicupularia	(Bz,Gy,Ch)	Bimonilina	(Fo,Fo,Fo)	Bitauinioceras	(Mo,Ce,Or)
Bicuspina	(Br,Ar,Or)	Bimuria	(Br,Ar,St)	Bitaxia	(Fo,Fo,Fo)
Bideirella	(Ar,Os,Pa)	Bimuropora	(Bz,St,Tr)	Bitectipora	(Bz,Gy,Ch)
Bidentatus	(Br,Ar,Sp)	Binatisphinctes	(Mo,Ce,Am)	Bithecocamara	(He,Gr,Ca)
Bidiastopora	(Bz,St,Cc)	Bingeria	(Ar,Os,Le)	Biticinella	(Fo,Fo,Fo)
Bidjinella	(Ar,Tr,Pt)	Binkhorstia	(Ar,Ml,De)	Bitraria	(Cn,An,Ru)
Bienella	(Ar,Tr,Co)	Binneyites	(Mo,Ce,Am)	Bitternella	(Br,Ar,Th)
Bienvillia	(Ar,Tr,Pt)	Binoculites	(Ec,Ho,De)	Bittiolium	(Mo,Ga,Nt)
Biernatella	(Br,Ar,Sp)	Binodaspis	(Ar,Tr,Pt)	Bittiscala	(Mo,Ga,Nt)
Biernatia	(Br,Li,Ac)	Binodella	(Ar,Os,Pa)	Bittium	(Mo,Ga,Nt)
Biernatium	(Br,Ar,Or)	Binodina	(Ar,Os,Pa)	Bittnerella	(Bi,Ar,St)
Bifarilaminella	(Fo,Fo,Fo)	Bioistodina	(Pr,Un,In)	Bittneria	(Mo,Bi,Pt)
Bifarina	(Fo,Fo,Fo)	Biokovina	(Fo,Fo,Fo)	Bituberitina	(Fo,Fo,Fo)
Bifarinelia	(Fo,Fo,Fo)	Biolgina	(Ar,Tr,Pr)	Bitubigera	(Bz,St,Cc)
Bifariostroma	(Po,De,St)	Biorbis	(Fo,Fo,Fo)	Bitubulogenerina	(Fo,Fo,Fo)
Bifaxaria	(Bz,Gy,Ch)	Biovicella	(Bz,St,Cc)	Bitumulina	(Ar,Tr,Pr)
Bifericeras	(Mo,Ce,Am)	Bipallicyathus	(Po,Re,Aj)	Bivallupus	(Ac,Ra,Sp)
Bifida	(Br,Ar,At)	Biparetis	(Br,Ar,St)	Bivestis	(Bz,St,Cc)
Bifidoscala	(Mo,Ga,Nt)	Biparietata	(Fo,Fo,Fo)	Bivetella	(Mo,Ga,Ne)
Bitissurinella	(Bz,Gy,Ch)	Biphyllum	(Cn,An,Ru)	Bivetopsia	(Mo,Ga,Ne)
Bitlabellaria	(Bz,St,Cc)	Biplanata	(Fo,Fo,Fo)	Bivia	(Ar,Os,Le)

Bivonia	(Mo,Ga,Nt)	Bodrakella	(Br,Ar,Rh)	Bolcanguilla	(Cd,Os,An)
Biwaella	(Fo,Fo,Fo)	Bodylevskites	(Mo,Ce,Am)	Bolcyrus	(Cd,Os,An)
Blabe	(Cd,Os,Pf)	Bodzentina	(Ar,Os,Pa)	Boldella	(Ar,Os,Po)
Blackdownia	(Mo,Ga,Ne)	Boeckaspis	(Ar,Tr,Pt)	Boldia	(Fo,Fo,Fo)
Blackwelderia	(Ar,Tr,Od)	Boeckelericambria	(Pn)	Boletechinus	(Ec,Ec,Ph)
Blackwelderioides	(Ar,Tr,Pt)	Boeckhia	(Mo,Ga,Ar)	Boletzkyidae	(Mo,Ce,Bo)
Blaculla	(Ar,Ml,De)	Boeckops	(Ar,Tr,Ph)	Bolgarithyris	(Br,Ar,Te)
Blagaveia	(Mo,Bi,Ve)	Boehmiola	(Mo,Ga,He)	Bolicrinus	(Ec,Cr,Mo)
Blainia	(Ar,Tr,Pt)	Boehmoceras	(Mo,Ce,Am)	Bolidium	(Po,De,Li)
Blainiopsis	(Ar,Tr,Pt)	Boesites	(Mo,Ce,Pl)	Bolilaspifer	(Br,Ar,Sp)
Blairella	(Mo,Bi,Ve)	Boettgeriola	(Mo,Ga,Ne)	Bolinichthyes	(Cd,Os,My)
Blairocrinus	(Ec,Cr,Mo)	Boeuvia	(Mo,Bi,Ve)	Bolinus	(Mo,Ga,Ne)
Blakeoceras	(Mo,Ce,On)	Bogdanoceras	(Mo,Ce,Go)	Boliosteus	(Cd,Pl,Rh)
Blancia	(Mo,Ga,Ce)	Boggisia	(Mo,Ga,Nt)	Bolis	(Mo,Ga,Ne)
Blandiaspis	(Ar,Tr,Co)	Bogimbailites	(Cn,An,Ta)	Bolitesia	(Po,He,Ly)
Blandicephalus	(Ar,Tr,As)	Bogoslovskya	(Mo,Ce,Or)	Bolitheca	(Hy,Or,Or)
Blanfordiceras	(Mo,Ce,Am)	Bogotacrinus	(Ec,Cr,Mo)	Boliviocrinus	(Ec,Cr,Mo)
Blanodalmanites	(Ar,Tr,Ph)	Bogushella	(Fo,Fo,Fo)	Bolivianaspis	(Ar,Tr,Ph)
Blasicrura	(Mo,Ga,Nt)	Bohaispira	(Mo,Ga,Nt)	Bolivicrania	(Ar,Tr,Pr)
Blastamina	(Fo,Fo,Fo)	Bohaispiropsis	(Mo,Ga,Nt)	Bolivina	(Fo,Fo,Fo)
Blastinia	(Po,Ca,Ph)	Bohemaster	(Ec,As,Ur)	Bolivinella	(Fo,Fo,Fo)
Blastinoidea	(Po,Ca,Ph)	Bohemiaecystis	(Ec,St,Co)	Bolivinellina	(Fo,Fo,Fo)
Blastocerina	(Mo,Ce,Di)	Bohemicocrinus	(Ec,Cr,Mo)	Bolivinita	(Fo,Fo,Fo)
Blastochaetetes	(Po,De,Ta)	Bohemiella	(Br,Ar,Or)	Bolivinoides	(Fo,Fo,Fo)
Blastocystis	(Ec,Pa,Pa)	Bohemilla	(Ar,Tr,As)	Bolivinopsis	(Fo,Fo,Fo)
Blastoidocrinus	(Ec,Pa,Pa)	Bohemiproetus	(Ar,Tr,Pr)	Boliviproetus	(Ar,Tr,Pr)
Blastolepas	(Ar,Ci)	Bohemirhynchia	(Br,Ar,Rh)	Bolkarina	(Fo,Fo,Fo)
Blastosmilia	(Cn,An,Sc)	Bohemites	(Mo,Ce,Or)	Bollandia	(Ar,Tr,Pr)
Blastulospongia	(Po,De,Pe)	Bohemobolbina	(Ar,Os,Pa)	Bollandites	(Mo,Ce,Go)
Blayacina	(Ar,Tr,Re)	Bohemograptus	(He,Gr,Gr)	Bollandoceras	(Mo,Ce,Go)
Blefuscuiana	(Fo,Fo,Fo)	Bohemoharpes	(Ar,Tr,Pt)	Bollandocrinus	(Ec,Cr,Cl)
Blennius	(Cd,Os,Pf)	Bohemopyge	(Ar,Tr,As)	Bollia	(Ar,Os,Pa)
Blepharipoda	(Ar,Ml,De)	Bohemocoelox	(An,Pa,Pa)	Bolliaphores	(Ar,Os,Pa)
Bleshidium	(Br,Ar,Pe)	Bohemura	(Ec,Op,Oe)	Bolliella	(Fo,Fo,Fo)
Bleta	(Mo,Bi,Un)	Bohlenatia	(Ar,Os,Po)	Bolloceras	(Mo,Ce,On)
Blochius	(Cd,Os,In)	Bohomaspis	(Ar,Tr,As)	Bolma	(Mo,Ga,Ar)
Blochmanella	(Br,Ar,Rh)	Boicinetes	(Br,Ar,St)	Bolojerea	(Po,De,Li)
Blosyropsis	(Ar,Tr,Pt)	Boikothalamia	(Po,De,Ve)	Boloria	(Br,Ar,Rh)
Blothrocrinus	(Ec,Cr,Cl)	Boiomytilus	(Mo,Bi,Pt)	Bolospongia	(Po,De,Li)
Blothrocycathus	(Cn,An,Sc)	Boiotremus	(Mo,Ga,Be)	Boltenella	(Mo,Ga,Ne)
Blothrophyllum	(Cn,An,Ru)	Bojarkaella	(Fo,Fo,Fo)	Boltovskoyella	(Fo,Fo,Fo)
Blountia	(Ar,Tr,Pt)	Bojocoryphe	(Ar,Tr,Pr)	Bomakellia	(Cn,Pe,Er)
Blountiella	(Ar,Tr,Pt)	Bojocyclus	(Cn,An,Ru)	Bombur	(Ar,Ml,De)
Blowiella	(Fo,Fo,Fo)	Bojodouvillina	(Br,Ar,St)	Bomburites	(Mo,Ce,Am)
Blumerbachium	(Bz,St,Cc)	Bojoscutellum	(Ar,Tr,Co)	Bomina	(Br,Li,Pa)
Blyskavomena	(Br,Ar,St)	Bojothyris	(Br,Ar,Sp)	Bonata	(Cn,In,In)
Blysmatophyllum	(Cn,An,Ru)	Bolaspidella	(Ar,Tr,Pt)	Bondarevites	(Ar,Tr,Re)
Blystagnostus	(Ar,Tr,Ag)	Bolaspidellus	(Ar,Tr,Pt)	Bondonella	(Ar,Tr,Ol)
Bobasatrania	(Cd,Os,Bb)	Bolaspidina	(Ar,Tr,Pt)	Bonellitia	(Mo,Ga,Ne)
Bobbichthys	(Cd,Os,Pe)	Bolaspis	(Ar,Tr,Pt)	Bonnaria	(Ar,Tr,Co)
Bobbodus	(Cd,Ch,Eu)	Bolbibollia	(Ar,Os,Pa)	Bonnaspis	(Ar,Ti,Co)
Bobiesipora	(Bz,St,Cc)	Bolbilitis	(Ar,Os,Pa)	Bonnemaia	(Ar,Os,Pa)
Bobinella	(Br,Ar,Pe)	Bolbina	(Ar,Os,Pa)	Bonneprimites	(Ar,Os,Pa)
Bochianites	(Mo,Ce,Am)	Bolbineossia	(Ar,Os,Pa)	Bonnetella	(Mo,Ga,Ar)
Boekia	(Ec,Eo,Un)	Bolbiprimitia	(Ar,Os,Pa)	Bonneterrina	(Ar,Tr,Pt)
Bodenbenderia	(Ar,Tr,Un)	Bolbocara	(Cd,Os,Ga)	Bonnia	(Ar,Tr,Co)
Bodenia	(Ar,Os,Pa)	Bolbocephalus	(Ar,Tr,Pr)	Bonniella	(Ar,Tr,Co)
Bodeniella	(Ar,Os,Pa)	Bolbochasmops	(Ar,Tr,Ph)	Bonniopsis	(Ar,Tr,Co)
Bodeurina	(Cn,An,Sc)	Bolbocrinus	(Ec,Cr,Cl)	Bontaea	(Mo,Bi,Ph)
Bodianus	(Cd,Os,Pf)	Bolboparia	(Ar,Tr,Un)	Boolelasma	(Cn,An,Ru)
Bodieceras	(Mo,Ce,Ta)	Bolbopisthia	(Ar,Os,Pa)	Boonderella	(Br,Ar,Or)
Bodoceras	(Mo,Ce,Ta)	Bolboporites	(Ec,Eo,Un)	Boonderoia	(Po,De,Li)
Bodophyllum	(Cn,An,Ru)	Bolbozoe	(Ar,Os,My)	Boops	(Cd,Os,Pf)
Bodospira	(Mo,Pa,Hy)	Bolbozoella	(Ar,Os,Po)	Booralia	(Br,Ar,Te)

Boothaspis	(Cd,Pt,Pt)	Bostryclavus	(Ec,Ed,Is)	Bowdenatheca	(Mo,Ga,Th)
Bopoina	(Ar,Os,Po)	Bothoteca	(Po,De,Li)	Bowdenia	(Mo,Bi,Ph)
Borchgrevinkium	(Ar,Me,Ag)	Bothriaspis	(Cd,Pt,Pt)	Bowenelasma	(Cn,An,Ru)
Boreobolbina	(Ar,Os,Pa)	Bothriocidarid	(Ec,Ec,Bo)	Bowlandia	(Mo,Bi,Ph)
Bordenia	(Cn,An,Ru)	Bothrionia	(Br,Ar,St)	Bowmania	(Ar,Tr,Pt)
Boreadocamara	(Br,Ar,Pe)	Bothrochlaenia	(Po,De,Li)	Bozorginiella	(Fo,Fo,Fo)
Boreadorthis	(Br,Ar,Or)	Bothroclisia	(Cn,An,Ru)	Bozshakolia	(Br,Li,Ac)
Borealarges	(Ar,Tr,Li)	Bothroconis	(Po,He,Un)	Brabbinthes	(Po,He,Un)
Borealaspis	(Al, Li, Ph)	Bothrocorbula	(Mo,Bi,My)	Brabeocrinus	(Ec,Cr,Cl)
Borealia	(Ar,Tr,Pr)	Bothrolemma	(Po,De,Li)	Bracebridgia	(Bz,Gy,Ch)
Borealicornus	(Hy,Hy,Hy)	Bothrophoria	(Cn,An,Sc)	Brachaelurus	(Cd,Ch,Oc)
Borealirhynchia	(Br,Ar,Rh)	Bothrophyllum	(Cn,An,Ru)	Brachachenius	(Cd,Re,Ps)
Borealis	(Br,Ar,Pe)	Bothrostegium	(Br,Ar,St)	Brachiatusmilia	(Cn,An,Sc)
Boreas	(Bz,Gy,Ch)	Bothrothyris	(Br,Ar,Te)	Brachidontes	(Mo,Bi,Mt)
Boreasina	(Bz,Gy,Ch)	Bothryopneutes	(Ec,Ec,Ca)	Brachiocrinus	(Ec,Cr,Ds)
Boreichthys	(Cd,Os,Pe)	Bothus	(Cd,Os,Pn)	Brachiograptus	(He,Gr,Gr)
Boreionectes	(Mo,Bi,Pt)	Boticum	(Br,Ar,Or)	Brachiomonocrinus	(Ec,Cr,Cy)
Boreiospira	(Br,Ar,Sp)	Botocyathus	(Po,Re,Aj)	Brachionichthys	(Cd,Os,Lo)
Boreiothyris	(Br,Ar,Te)	Botomella	(Ar,Tr,Co)	Brachiospongia	(Po,He,Ls)
Borelasma	(Cn,An,Ru)	Botrioides	(Ar,Tr,Pt)	Brachiospyris	(Ac,Ra,Na)
Borelis	(Fo,Fo,Fo)	Botroclonium	(Po,He,He)	Brachisolaster	(Ec,As,Va)
Boreloides	(Fo,Fo,Fo)	Botryceras	(Mo,Ce,En)	Brachiopterella	(Ar,Me,Eu)
Boreoceras	(Mo,Ce,En)	Botryllopora	(Bz,St,Cy)	Brachyaspidion	(Ar,Tr,Pt)
Boreocomitas	(Mo,Ga,Ne)	Botryocampe	(Ac,Ra,Na)	Brachybelus	(Mo,Ce,Be)
Boreolepis	(Cd,Os,Pa)	Botryocella	(Ac,Ra,Na)	Brachycerithium	(Mo,Ga,Nt)
Boreomeekoceras	(Mo,Ce,Ce)	Botryocrinus	(Ec,Cr,Cl)	Brachycoenia	(Cn,An,Sc)
Boreoscala	(Mo,Ga,Nt)	Botryocytis	(Ac,Ra,Na)	Brachycyathus	(Cn,An,Sc)
Boreoscutellum	(Ar,Tr,Co)	Botryodictya	(Po,He,Re)	Brachycycloceras	(Mo,Ce,Or)
Boreosomus	(Cd,Os,Pa)	Botryopyle	(Ac,Ra,Na)	Brachycythara	(Mo,Ga,Ne)
Boreotrophon	(Mo,Ga,Ne)	Botryosella	(Po,He,He)	Brachycythere	(Ar,Os,Po)
Borestus	(Mo,Ga,Ar)	Botryostrobis	(Ac,Ra,Na)	Brachycytheropteron	(Ar,Os,Un)
Borgerscottia	(Ar,Os,Po)	Botsfordia	(Br,Li,Ac)	Brachydeirus	(Cd,Pl,Ar)
Borichthys	(Cd,Os,Pa)	Bottonaocyathus	(Po,Ir,Ar)	Brachydelphis	(Cd,Ma,Ce)
Boriesia	(Mo,Bi,Ph)	Botula	(Mo,Bi,Mt)	Brachydeuterus	(Cd,Os,Pf)
Borina	(Mo,Bi,Pt)	Botulina	(Mo,Bi,Mt)	Brachydomoceras	(Mo,Ce,On)
Borissia	(Mo,Bi,Nu)	Botulobolbina	(Ar,Os,Pa)	Brachyhipposiderus	(Ar,Tr,Pt)
Borissiakoceras	(Mo,Ce,Am)	Botulopsis	(Mo,Bi,Mt)	Brachylepas	(Ar,Ci)
Borkinia	(Mo,Ce,Cl)	Boubeithyris	(Br,Ar,Te)	Brachymeandra	(Cn,An,Sc)
Borkopleura	(Ar,Tr,Od)	Boucalticeras	(Mo,Ce,Am)	Brachymeris	(Mo,Bi,Ve)
Bornemannaspis	(Ar,Tr,Re)	Boucekites	(Ar,Os,Un)	Brachymetopus	(Ar,Tr,Pr)
Bornhardtceras	(Mo,Ce,Am)	Bouchardia	(Br,Ar,Te)	Brachymimulus	(Br,Ar,Or)
Bornhardtina	(Br,Ar,Te)	Bouchardiella	(Br,Ar,Te)	Brachymylus	(Cd,Ch,Cm)
Bornholmaspis	(Ar,Tr,Ph)	Boucia	(Ar,Os,My)	Brachynotus	(Ar,Ml,De)
Bornia	(Mo,Bi,Ve)	Boucotella	(Br,Ar,Rh)	Brachyopterus	(Ar,Me,Eu)
Borniola	(Mo,Bi,Ve)	Boucotia	(Br,Ar,Rh)	Brachyosteus	(Cd,Pl,Ar)
Borocyathus	(Po,Re,Aj)	Boucotides	(Br,Ar,Pe)	Brachypareion	(Cd,Os,Pa)
Borodiella	(Ar,Os,Un)	Boucotinskia	(Br,Ar,Sp)	Brachyphyllia	(Cn,An,Sc)
Borodinia	(Fo,Fo,Fo)	Boucotspira	(Mo,Ga,Eu)	Brachyprion	(Br,Ar,St)
Borogothus	(Ar,Tr,As)	Boucotstrophia	(Br,Ar,St)	Brachypterygius	(Cd,Re,lc)
Borovitchella	(Ar,Os,Po)	Bouleia	(Ar,Tr,Ph)	Brachyrhizodus	(Cd,Ch,My)
Borsonella	(Mo,Ga,Ne)	Bouleiceras	(Mo,Ce,Am)	Brachyrhynchus	(Cd,Os,Pf)
Borsonia	(Mo,Ga,Ne)	Bouleigmis	(Mo,Bi,Pt)	Brachyschisma	(Ec,Bi,Fi)
Borthaspidella	(Ar,Tr,As)	Boultonia	(Fo,Fo,Fo)	Brachyseris	(Cn,An,Sc)
Borthaspis	(Ar,Tr,As)	Bounyongia	(Ar,Tr,Od)	Brachysiphon	(Fo,Fo,Fo)
Borua	(Br,Ar,St)	Bourgetia	(Mo,Ga,Nt)	Brachysocia	(Bz,St,Cc)
Boshekeulia	(Ar,Tr,As)	Bourgueticrinus	(Ec,Cr,Bo)	Brachysphingus	(Mo,Ga,Ne)
Bositra	(Mo,Bi,Pt)	Bournonia	(Mo,Bi,Hi)	Brachyspirifer	(Br,Ar,Sp)
Bosniella	(Fo,Fo,Fo)	Boutillieria	(Mo,Ga,Ar)	Brachystoma	(Mo,Ga,Nt)
Bosnites	(Mo,Ce,Ce)	Bouvierphyllum	(Cn,An,Ru)	Brachystomia	(Mo,Ga,He)
Bosquetella	(Br,Ar,Th)	Bovicornellum	(Pr,Un,In)	Brachythyridina	(Br,Ar,Sp)
Bosquetia	(Ar,Os,Po)	Bovicornu	(Mo,Ga,Th)	Brachythyridina	(Br,Ar,Sp)
Bosquetina	(Ar,Os,Po)	Bowanophyllum	(Cn,An,Ru)	Brachythyris	(Br,Ar,Sp)
Bostrichopus	(Ar,Un,Un)	Bowanorthis	(Br,Ar,Or)	Brachytoma	(Mo,Ga,Ne)
Bostrychoceras	(Mo,Ce,Am)	Bowdenagaza	(Mo,Ga,Ar)	Brachytomaria	(Mo,Ga,Ar)

Brachytrema	(Mo,Ga,Nt)	Brenckleina	(Fo,Fo,Fo)	Brizalina	(Fo,Fo,Fo)
Brachyzyga	(Br,Ar,Te)	Brephocharieis	(Ar,Os,Pa)	Brocchia	(Mo,Ga,Nt)
Brackebuschia	(Ar,Tr,Un)	Brestopora	(Bz,St,Un)	Brocchinia	(Mo,Ga,Ne)
Bractea	(Cn,An,Ta)	Brevaxina	(Fo,Fo,Fo)	Brocchitas	(Mo,Ga,Ne)
Bractechlamys	(Mo,Bi,Pt)	Breviacanthus	(Cd,Ch,Rj)	Brochechinus	(Ec,Ec,Or)
Bracteoleptaena	(Br,Ar,St)	Breviarca	(Mo,Bi,Ar)	Brochidium	(Mo,Ga,At)
Bracthelia	(Cn,An,Sc)	Breviatractites	(Mo,Ce,Au)	Brochina	(Mo,Ga,Nt)
Bractocyathus	(Po,Re,Aj)	Brevibelus	(Mo,Ce,Be)	Brochoadmones	(Cd,Ac,Un)
Bractyrochus	(Cn,An,Sc)	Brevibolbina	(Ar,Os,Pa)	Brochocarina	(Br,Ar,St)
Braderupia	(Ar,Os,Pa)	Brevicamera	(Br,Ar,Pe)	Brochodora	(Po,De,Li)
Bradfordia	(Mo,Ce,Am)	Brevicardium	(Mo,Bi,Ve)	Brochopleurus	(Ec,Ec,Te)
Bradfordirhynchia	(Br,Ar,Rh)	Brevicoceras	(Mo,Ce,Di)	Brochosogenys	(An,Po,Eu)
Bradfordoceras	(Mo,Ce,Or)	Brevidorsa	(Ar,Os,Pa)	Brochocystis	(Ec,Rh,Rh)
Bradleya	(Ar,Os,Po)	Brevikites	(Mo,Ce,Go)	Broctus	(Ac,Ra,Na)
Bradocryphaeus	(Ar,Tr,Ph)	Brevilabatus	(Hy,Hy,Hy)	Brodekoceras	(Mo,Ce,Di)
Bradoria	(Ar,Os,Ar)	Brevilamnulella	(Br,Ar,Pe)	Brodieia	(Mo,Ce,Am)
Bradorona	(Ar,Os,Ar)	Brevimaandra	(Cn,An,Sc)	Broeckina	(Fo,Fo,Fo)
Bradyfallotaspis	(Ar,Tr,Ol)	Brevinucula	(Mo,Bi,Nu)	Broeckinella	(Fo,Fo,Fo)
Bradyina	(Fo,Fo,Fo)	Breviorthonota	(Mo,Bi,Mt)	Broeggeria	(Br,Li,Li)
Bradyospira	(Mo,Ga,Ar)	Brevipelta	(Br,Un,Ob)	Broeggeroceras	(Mo,Ce,Di)
Bradyphyllum	(Cn,An,Ru)	Breviphillipsia	(Ar,Tr,Pr)	Broeggerolithus	(Ar,Tr,As)
Braheyllyrodesma	(Mo,Bi,Mo)	Breviphrentis	(Cn,An,Ru)	Bromidella	(Ar,Os,Pa)
Brahimorthis	(Br,Ar,Or)	Breviphyllum	(Cn,An,Ru)	Bromidocrinus	(Ec,Cr,Di)
Brahmacrinus	(Ec,Cr,Mo)	Breviredlichia	(Ar,Tr,Re)	Bromidocystis	(Ec,Eo,Un)
Brahmaites	(Mo,Ce,Am)	Breviscutellum	(Ar,Tr,Co)	Bronaughocrinus	(Ec,Cr,Cl)
Braiesopora	(Bz,St,Cc)	Brevisseptophyllum	(Cn,An,Ru)	Brongiartella	(Ar,Tr,Ph)
Braintreella	(Ar,Tr,Pt)	Brevisseptum	(Br,Ar,Pe)	Bronicella	(Cn,In,In)
Brama	(Cd,Os,Pf)	Brevisiphonella	(Po,Ca,Ph)	Bronnimannia	(Fo,Fo,Fo)
Bramertonia	(Mo,Ga,Nt)	Brevispirifer	(Br,Ar,Sp)	Bronnothyris	(Br,Ar,Te)
Bramkampella	(Fo,Fo,Fo)	Brevisulcina	(Ar,Os,Pa)	Bronsteiniana	(Ar,Os,Po)
Bramkampia	(Mo,Ce,Am)	Brevitermierella	(Ar,Tr,Re)	Bronteopsis	(Ar,Tr,Co)
Bramoides	(Cd,Os,Pf)	Brevitermierella	(Ar,Tr,Un)	Bronteus	(Ar,Tr,Pt)
Bramus	(Ec,Ec,Un)	Brevithecra	(Hy,Or,Or)	Brookesena	(Mo,Ga,Nt)
Brancasaurus	(Cd,Re,Ps)	Brewericeras	(Mo,Ce,Am)	Brooksina	(Br,Ar,Pe)
Branchiocarcinus	(Ar,Ml,De)	Breynia	(Ec,Ec,Sp)	Brookula	(Mo,Ga,Ar)
Branchiocaris	(Ar,Ml,Ca)	Brianellium	(Ac,Ra,Sp)	Broovalia	(Cd,Os,Pa)
Branchiolambrus	(Ar,Ml,De)	Brianispongia	(Po,De,Li)	Brosme	(Cd,Os,Ga)
Branchioplax	(Ar,Ml,De)	Briantelasma	(Cn,An,Ru)	Brosmius	(Cd,Os,Ga)
Branchiostegus	(Cd,Os,Pf)	Briantia	(Cn,An,Ru)	Brotula	(Cd,Os,Op)
Brancoceras	(Mo,Ce,Am)	Brianurus	(Ar,Tr,Ph)	Broughia	(Cd,Os,Am)
Branddysops	(Ar,Tr,As)	Briarocrinus	(Ec,Cr,Mo)	Brouwerites	(Mo,Ce,Ce)
Brandysia	(Br,Ar,Or)	Briartina	(Ar,Os,Le)	Brouzetia	(Mo,Ga,He)
Branikia	(Br,Ar,Sp)	Bridegeina	(Mo,Ga,Ar)	Broweria	(Cd,Os,Me)
Branislavia	(Mo,Bi,Hi)	Bridegeites	(Mo,Ga,Eu)	Browneella	(Br,Ar,Rh)
Branmehlia	(Cd,Co,Co)	Bridgeia	(Ar,Tr,Un)	Browneichthys	(Cd,Os,Pa)
Brannerion	(Cd,Os,An)	Bridgeoceras	(Mo,Ce,El)	Bruclarkia	(Mo,Ga,Ne)
Branneroceras	(Mo,Ce,Go)	Bridgerocrinus	(Ec,Cr,Cl)	Bruennichometra	(Ec,Cr,Cm)
Branneroceratoides	(Mo,Ce,Go)	Brightia	(Mo,Ce,Am)	Bruetia	(Mo,Bi,Ve)
Bransonia	(Mo,Ro,Co)	Brightonia	(Ec,Ec,Sp)	Bruniastarte	(Mo,Bi,Ve)
Brarhyclasma	(Cn,An,Ru)	Brightonicystis	(Ec,Di,Di)	Brunnirhyncha	(Br,Ar,Rh)
Brasilia	(Mo,Ce,Am)	Brilonella	(Mo,Ga,Ar)	Brunonia	(Mo,Ga,Nt)
Brasiliella	(Fo,Fo,Fo)	Brimosaurus	(Cd,Re,Ps)	Brunsia	(Fo,Fo,Fo)
Brasilioproductus	(Br,Ar,St)	Brindabellaspis	(Cd,Pl,Br)	Brunsiella	(Fo,Fo,Fo)
Brassicicephalus	(Ar,Tr,Pt)	Brisaster	(Ec,Ec,Sp)	Brunswickia	(Ar,Tr,Pt)
Braunosteus	(Cd,Pl,Ar)	Briscocia	(Ar,Tr,As)	Bruntonichthys	(Cd,Pl,Ar)
Brebina	(Fo,Fo,Fo)	Briseocrinus	(Ec,Cr,Cl)	Brushenodus	(Pr,Un,In)
Bredocaris	(Ar,In,Or)	Brisingella	(Ec,As,Fo)	Brutaspis	(Ar,Tr,Pt)
Bredyia	(Mo,Ce,Am)	Brissolampas	(Ec,Ec,Sp)	Brutonia	(Ar,Tr,Li)
Bregmacerinia	(Cd,Os,Ga)	Brissomorpha	(Ec,Ec,Sp)	Brutopisocrinus	(Ec,Cr,Ds)
Bregmaceros	(Cd,Os,Ga)	Brissopatagus	(Ec,Ec,Sp)	Bryantodina	(Cd,Co,Co)
Breileenia	(Br,Ar,St)	Brissopneustes	(Ec,Ec,Sp)	Bryantodus	(Cd,Co,Co)
Breizhops	(Ar,Tr,Ph)	Brissopsis	(Ec,Ec,Sp)	Brychaetus	(Cd,Os,Ot)
Breizosteus	(Cd,Pl,Ar)	Brissus	(Ec,Ec,Sp)	Brychiocrinus	(Ec,Cr,Cl)
Brembodus	(Cd,Os,Py)	Bristolia	(Ar,Tr,Ob)	Brydonella	(Bz,Gy,Ch)

Brylyella	(Ar,Tr,Co)	Buglossidium	(Cd,Os,Pn)	Burdikinia	(Mo,Ga,Ar)
Bryocheilus	(Cd,Re,Ch)	Bukowskiites	(Mo,Ce,Ce)	Buregia	(Ar,Os,Pa)
Bryograptus	(He,Gr,De)	Bulahdelia	(Br,Ar,St)	Burenoceras	(Mo,Ce,El)
Bryopa	(Mo,Bi,Ph)	Bulaiaspis	(Ar,Tr,Re)	Burgessia	(Ar,In,Un)
Bryorhynchus	(Br,Ar,Rh)	Bulamicrusta	(He,Gr,Cr)	Burgessochaeta	(An,Po,Un)
Bubnoffiella	(Bz,Gy,Ch)	Bulbaspis	(Ar,Tr,As)	Burgundia	(Po,De,Ta)
Bubnoffiopsis	(Ar,Os,Pa)	Bulbihastula	(Mo,Ga,Ne)	Buria	(Bz,St,Ce)
Bubovicus	(Mo,Ga,Be)	Bulbipora	(Bz,Gy,Ch)	Burijites	(Mo,Ce,Ph)
Bubupeltina	(Ar,Tr,Co)	Bulbobaculites	(Fo,Fo,Fo)	Burithes	(Hy,Hy,Hy)
Bucanella	(Mo,Ga,Be)	Bulbobuccicrenata	(Fo,Fo,Fo)	Burlingia	(Ar,Tr,Pt)
Bucania	(Mo,Ga,Be)	Bulbochitina	(Fo,Fo,Ch)	Burmeisterella	(Ar,Tr,Ph)
Bucanoides	(Mo,Ga,Th)	Bulbocystis	(Ec,Di,Di)	Burmeisteria	(Ar,Tr,Ph)
Bucanophyllum	(Cn,An,Ru)	Bulbophragmium	(Fo,Fo,Fo)	Burmesia	(Mo,Bi,Ph)
Bucanopsis	(Mo,Ga,Be)	Bulbosclerites	(Ar,Os,Pa)	Burmihynchia	(Br,Ar,Rh)
Bucanospira	(Mo,Ga,At)	Bulbosulculus	(Ar,Os,Pa)	Burnetiella	(Ar,Tr,Pt)
Bucanotheca	(Hy,Or,Or)	Bulbus	(Mo,Ga,Nt)	Burnhamia	(Cd,Ch,My)
Bucardiomya	(Mo,Bi,Ph)	Bulbusoides	(Mo,Ga,Nt)	Burovia	(Br,Ar,St)
Bucardium	(Mo,Bi,Ve)	Bulimactaeon	(Mo,Ga,Ce)	Burriera	(Mo,Bi,Un)
Buccella	(Fo,Fo,Fo)	Bulimina	(Fo,Fo,Fo)	Burrinijucosteus	(Cd,Pl,Ar)
Buccicrenata	(Fo,Fo,Fo)	Buliminella	(Fo,Fo,Fo)	Burrirhynchia	(Br,Ar,Rh)
Buccinanops	(Mo,Ga,Ne)	Buliminellita	(Fo,Fo,Fo)	Burronoceras	(Mo,Ce,Un)
Buccinaria	(Mo,Ga,Ne)	Buliminoides	(Fo,Fo,Fo)	Bursa	(Mo,Ga,Nt)
Buccinofusus	(Mo,Ga,Ne)	Bulimorpha	(Mo,Ga,Nt)	Bursachitina	(Fo,Fo,Ch)
Buccinopsis	(Mo,Ga,Ne)	Bulla	(Mo,Ga,Ce)	Bursacrinus	(Ec,Cr,Cl)
Buccinorbis	(Mo,Ga,Ne)	Bullacapsula	(Ac,Ra,Na)	Bursata	(Mo,Po,Pa)
Buccinulum	(Mo,Ga,Ne)	Bullaeferum	(Ar,Os,Pa)	Burscolina	(Fo,Fo,Fo)
Buccinum	(Mo,Ga,Ne)	Bullaluta	(Ar,Os,Ar)	Burtinella	(Mo,Ga,Nt)
Buccitriton	(Mo,Ga,Ne)	Bullalveolina	(Fo,Fo,Fo)	Burtinia	(Cd,Os,Pf)
Bucconia	(Mo,Ga,Ce)	Bullarina	(Br,Ar,Sp)	Burtinopsis	(Cd,Ma,Ce)
Bucequia	(Br,Ar,At)	Bullata	(Mo,Ga,Ne)	Burtonops	(Ar,Tr,Ph)
Bucerella	(Ar,Os,Pa)	Bullatella	(Ar,Os,Pa)	Buryella	(Ac,Ra,Na)
Bucerbolbina	(Ar,Os,Pa)	Bullatimorphites	(Mo,Ce,Am)	Buscotypus	(Mo,Ga,Ut)
Buchanathyris	(Br,Ar,Sp)	Bullerichthys	(Cd,Pl,Ar)	Buskia	(Bz,Gy,Ct)
Buchanoceras	(Mo,Ce,Or)	Bullia	(Mo,Ga,Ne)	Buskopora	(Bz,St,Cy)
Buchanosteus	(Cd,Pl,Ar)	Bullina	(Mo,Ga,Ce)	Busnardoites	(Mo,Ce,Am)
Bucherina	(Fo,Fo,Fo)	Bulliopsis	(Mo,Ga,Ne)	Bussonastraea	(Cn,An,Sc)
Buchia	(Mo,Bi,Pt)	Bullopora	(Fo,Fo,Fo)	Busuanga	(Ac,Ra,Na)
Buchiceras	(Mo,Ce,Am)	Bullopsis	(Mo,Ga,Ce)	Busulcata	(Br,Ar,Pe)
Buchicrinus	(Ec,Cr,Is)	Bullothyris	(Br,Ar,Te)	Busycon	(Mo,Ga,Ne)
Buchiola	(Mo,Bi,Pr)	Bullulodictyon	(Po,De,St)	Busycoptypus	(Mo,Ga,Ne)
Buchiproetus	(Ar,Tr,Pr)	Bulnibarbi	(Ar,Tr,Pt)	Butakoviccyathus	(Po,Re,Mo)
Buchnerina	(Fo,Fo,Fo)	Bulogites	(Mo,Ce,Ce)	Butkovia	(Br,Ar,At)
Buchotrigonia	(Mo,Bi,Tr)	Bulovia	(Mo,Ga,Ne)	Butovia	(Pr,Cr,Cr)
Buchozia	(Mo,Ga,Ne)	Buluniella	(Mo,Bi,Mo)	Butovicella	(Mo,Bi,Pr)
Buckmanina	(Mo,Ga,Ar)	Buluniella	(Mo,Bi,Mo)	Buttsia	(Ar,Tr,As)
Buckmanithyris	(Br,Ar,Te)	Bulvankeriphyllum	(Cn,An,Ru)	Buttsina	(Ar,Tr,As)
Bucksella	(Ar,Tr,Pt)	Bumastides	(Ar,Tr,As)	Buttsoceras	(Mo,Ce,Or)
Budaia	(Cn,An,Sc)	Bumastoides	(Ar,Tr,Co)	Buvignieria	(Mo,Ga,Nt)
Budaiceras	(Mo,Ce,Am)	Bumastus	(Ar,Tr,Co)	Buxtonia	(Br,Ar,St)
Budashevaella	(Fo,Fo,Fo)	Bunaia	(Ar,Me,Xi)	Buxtoniella	(Br,Ar,St)
Buddhaites	(Mo,Ce,Ce)	Bunburyiceras	(Mo,Ce,Am)	Buxtonioides	(Br,Ar,St)
Budnianella	(Ar,Os,Un)	Bundenbachellus	(Ar,Un,Un)	Buzasina	(Fo,Fo,Fo)
Buechelia	(Mo,Ga,Ar)	Bundenbachochaeta	(An,Po,Un)	Bvalbardites	(Ar,Tr,Pt)
Buehleroceras	(Mo,Ce,El)	Bungartius	(Cd,Pl,Ar)	Bykovacina	(Fo,Fo,Fo)
Buekkella	(Ar,Os,Po)	Bungoella	(Mo,Bi,Vi)	Bykoviella	(Fo,Fo,Fo)
Buelowiteuthis	(Mo,Ce,Au)	Bunodella	(Ar,Me,Xi)	Bylgia	(Ar,Ml,De)
Buenellus	(Ar,Tr,Re)	Bunodes	(Ar,Me,Xi)	Bynguanoia	(Br,Un,Na)
Bueningia	(Fo,Fo,Fo)	Buntonia	(Ar,Os,Po)	Bynumia	(Ar,Tr,Pt)
Bufanchiste	(Ar,Os,Po)	Buntoxia	(Br,Ar,St)	Bynumiella	(Ar,Tr,Pt)
Buffalopterus	(Ar,Me,Eu)	Bunyerichnus	(Cn,In,In)	Bynumina	(Ar,Tr,Pt)
Buffonellodes	(Bz,Gy,Ch)	Burbonella	(Cd,Os,Pa)	Byramia	(Mo,Ga,Nt)
Bulina	(Ar,Os,Me)	Burckhardites	(Mo,Ce,Am)	Byronia	(Pr,Un,Hy)
Bufoceraurus	(Ar,Tr,Ph)	Burckhardtia	(Mo,Bi,Pt)	Byronoceras	(Mo,Ce,On)
Bufonariella	(Mo,Ga,Nt)	Burdigalocrinus	(Ec,Cr,Cm)	Byrsolopsina	(Ar,Os,Pa)

Byssocardium	(Mo,Bi,Ve)	Calaiceras	(Mo,Ce,Ph)	Calix	(Ec,Di,Di)
Byssodesma	(Mo,Bi,Mo)	Calameastolia	(Cn,An,Sc)	Callaiaspida	(Br,Ar,Rh)
Byssomera	(Mo,Bi,Ve)	Calamocrinus	(Ec,Cr,Cy)	Callaionautilus	(Mo,Ce,Na)
Byssonychia	(Mo,Bi,Pt)	Calamograptus	(He,Gr,Gr)	Callanaitis	(Mo,Bi,Ve)
Byssopteria	(Mo,Bi,Pt)	Calamophyllia	(Cn,An,Sc)	Callaspis	(Ar,Tr,As)
Bystromena	(Br,Ar,St)	Calamophylliopsis	(Cn,An,Sc)	Callavia	(Ar,Tr,Ol)
Bysulcoeythere	(Ar,Os,Po)	Calamoseris	(Cn,An,Sc)	Callianassa	(Ar,Mi,De)
Bythiamera	(Mo,Bi,Ve)	Calamostoma	(Cd,Os,Ga)	Callianax	(Mo,Ga,Ne)
Bythicheilus	(Ar,Tr,Pt)	Calamotrypa	(Bz,St,Tr)	Calliaster	(Ec,As,Va)
Bythoceratina	(Ar,Os,Po)	Calamus	(Cd,Os,Pf)	Calliasterella	(Ec,As,Ur)
Bythocypris	(Ar,Os,Po)	Calantica	(Ar,Ci,)	Callicalyptella	(Br,Ar,St)
Bythocyproidea	(Ar,Os,Me)	Calapocia	(Cn,An,Ta)	Calliconites	(Mo,Ce,Au)
Bythocyroidea	(Ar,Os,Po)	Calappa	(Ar,Mi,De)	Callicylix	(Po,He,Ly)
Bythocythere	(Ar,Os,Po)	Calappella	(Ar,Mi,De)	Callicythere	(Ar,Os,Po)
Bythocytheromorpha	(Ar,Os,Po)	Calappilia	(Ar,Mi,De)	Calliderma	(Ec,As,Va)
Bythopora	(Bz,St,Tr)	Calathiscus	(Po,He,Ly)	Calliglypha	(Br,Ar,Pe)
Bythotrypa	(Bz,St,Cy)	Calathospongia	(Po,He,Ls)	Callihoplites	(Mo,Ce,Am)
Byzantia	(Mo,Ga,Ar)	Calaurops	(Mo,Ga,Ar)	Callimitra	(Ac,Ra,Na)
Cabania	(Mo,Ga,Ne)	Calcancora	(Ec,Ho,Ap)	Callinectes	(Ar,Mi,De)
Caberea	(Bz,Gy,Ch)	Calcancorella	(Ec,Ho,Mo)	Calliobasis	(Mo,Ga,Ar)
Caberoides	(Bz,Gy,Ch)	Calcancoroidea	(Ec,Ho,Ap)	Calliocrinus	(Ec,Cr,Mo)
Cabestanna	(Mo,Ga,Nt)	Calcarata	(Mo,Ga,Ne)	Calliomarginatia	(Br,Ar,St)
Caborcella	(Ar,Tr,Pt)	Calcaribeyrichia	(Ar,Os,Po)	Calliompalus	(Mo,Ga,Ar)
Cabralista	(Mo,Bi,Ve)	Calcarichelys	(Cd,Re,Ch)	Callionymus	(Cd,Os,Pf)
Cabrievoceras	(Mo,Ce,An)	Calcarina	(Fo,Fo,Fo)	Calliostoma	(Mo,Ga,Ar)
Cacemia	(Br,Ar,Or)	Calceochiton	(Mo,Po,Pa)	Calliotectum	(Mo,Ga,Ne)
Cacheoceras	(Mo,Ce,En)	Calceocrinus	(Ec,Cr,Ds)	Calliotropis	(Mo,Ga,Ar)
Cactocrinus	(Ec,Cr,Mo)	Calceola	(Cn,An,Ru)	Calliovarica	(Mo,Ga,Ar)
Cactograptus	(He,Gr,Un)	Calceolispongia	(Ec,Cr,Cl)	Callipentamerus	(Br,Ar,Pe)
Cactosteges	(Br,Ar,St)	Calchasiceras	(Mo,Ce,On)	Calliphyloceras	(Mo,Ce,Am)
Cadella	(Mo,Bi,Ve)	Calcicanicularia	(Mo,Bi,Pt)	Calliphyloceras	(Mo,Ce,Ph)
Cadisocrinus	(Ec,Cr,Di)	Calcihexactina	(Po,He,Ls)	Callipleura	(Br,Ar,Rh)
Cadniacyathus	(Po,Re,Aj)	Calcirhynchia	(Br,Ar,Rh)	Calliprotonia	(Br,Ar,St)
Cadoceras	(Mo,Ce,Am)	Calcisphaerula	(Ci,Po,Sp)	Callipteryx	(Cd,Os,Pf)
Cadocrinus	(Ec,Cr,Cl)	Calcistella	(Po,De,Hd)	Calliptychoceras	(Mo,Ce,Am)
Cadomella	(Br,Ar,Sp)	Calcitheca	(Hy,Uc,Uc)	Callispira	(Mo,Ga,Nt)
Cadomia	(Mo,Bi,Nu)	Calcitornella	(Fo,Fo,Fo)	Callispirifer	(Br,Ar,Sp)
Cadomites	(Mo,Ce,Am)	Calcitrapessa	(Mo,Ga,Ne)	Callispirina	(Br,Ar,Sp)
Cadomoceras	(Mo,Ce,Am)	Calcivertella	(Fo,Fo,Fo)	Callista	(Mo,Bi,Ve)
Cadudium	(Br,Ar,Pe)	Calclamna	(Ec,Ho,De)	Callistadia	(Mo,Ga,Ar)
Cadulus	(Mo,Sc,Sc)	Calclamnella	(Ec,Ho,As)	Callistalox	(Mo,Bi,Ve)
Caecum	(Mo,Ce,Se)	Calclamnoidea	(Ec,Ho,De)	Callistele	(Mo,Ga,Ar)
Caelocrinus	(Ec,Cr,Cl)	Calcligula	(Ec,Ho,Mo)	Callistochiton	(Mo,Po,Ne)
Caenanoplia	(Br,Ar,St)	Calclyra	(Ec,Ho,Un)	Callistocypraea	(Mo,Ga,Nt)
Caenoholcotypus	(Ec,Ec,Ho)	Calculites	(Ar,Tr,Pt)	Callistocythere	(Ar,Os,Po)
Caenisites	(Mo,Ce,Am)	Caldenocrinus	(Ec,Cr,Sa)	Callistotapes	(Mo,Bi,Ve)
Caenocidaris	(Ec,Ec,Ci)	Caledogonia	(Mo,Bi,Tr)	Callithaca	(Mo,Bi,Ve)
Caenocyclus	(Mo,Ce,Go)	Caledorhynchia	(Br,Ar,Rh)	Callitomaria	(Mo,Ga,Ar)
Caenodontus	(Cd,Co,Co)	Caleidocrinus	(Ec,Cr,Ds)	Callitrigonia	(Mo,Bi,Tr)
Caenolyroceras	(Mo,Ce,Go)	Caleschara	(Bz,Gy,Ch)	Callizoe	(Ar,Mi,Ar)
Caenotreta	(Br,Li,Ac)	Caletaster	(Ec,As,Va)	Callizonicerias	(Mo,Ce,Am)
Caeroplecia	(Br,Ar,Or)	Calhounoceras	(Mo,Ce,Ac)	Calloarca	(Mo,Bi,Ar)
Caesaria	(Po,He,He)	Caliapora	(Cn,An,Ta)	Callocardia	(Mo,Bi,Ve)
Caesariella	(Mo,Bi,Nu)	Calicantharus	(Mo,Ga,Ne)	Callochiton	(Mo,Po,Ne)
Caesia	(Mo,Ga,Ne)	Calicia	(Po,Ca,Ph)	Callocladia	(Bz,St,Cr)
Caestocorbula	(Mo,Bi,My)	Caliculispongia	(Po,Un,Un)	Callocladia	(Bz,St,Tr)
Caesus	(Cd,Os,Go)	Caliendrum	(Mo,Ga,Ar)	Calloconularia	(Cn,Sc,Cn)
Caganaspis	(Ar,Tr,As)	Califodesma	(Mo,Bi,Ve)	Calloconus	(Mo,He,He)
Cagaster	(Ec,Ec,Sp)	Californiceras	(Mo,Ce,Am)	Callocystites	(Ec,Rh,Rh)
Cahabagnathus	(Cd,Co,Co)	Californosaurus	(Cd,Re,Ic)	Callodictyon	(Po,He,Ly)
Cainatops	(Ar,Tr,Pt)	Caligella	(Fo,Fo,Fo)	Callodonta	(Ar,Bi,Mi)
Cainoceras	(Mo,Ce,Am)	Calilampus	(Ec,Ec,Ca)	Callognathus	(Cd,Pl,Ar)
Cainocrinus	(Ec,Cr,Is)	Calinastrea	(Cn,An,Ru)	Callograptus	(He,Gr,De)
Calacanthopora	(Bz,St,Tr)	Calipernurus	(Ar,Tr,Od)	Callolongchaeus	(Mo,Ga,He)

Callopegma	(Po,De,Li)	Calvina	(Bz,Gy,Ch)	Cambrooistodus	(Cd,Co,Co)
Callophoca	(Cd,Ma,Ca)	Calvinaria	(Br,Ar,Rh)	Cambropachycope	(Ar,In,Un)
Callopoma	(Mo,Ga,Ar)	Calvinella	(Ar,Tr,As)	Cambrophyllum	(Cn,An,Un)
Callopora	(Bz,Gy,Ch)	Calvipelta	(Ar,Tr,Pt)	Cambropodus	(Ar,My,My)
Calloporella	(Bz,St,Tr)	Calvirhynchia	(Br,Ar,Rh)	Cambropodus	(Ar,Un,Un)
Calloporina	(Bz,Gy,Ch)	Calvustrigis	(Br,Ar,Sp)	Cambrothytium	(Cn,In,In)
Callopterus	(Cd,Os,Am)	Calybole	(Ar,Tr,Pr)	Cambroscutum	(Mo,In,In)
Callopteus	(Cd,Os,Se)	Calycanthocrinus	(Ec,Cr,Ds)	Cambrospira	(Mo,In,In)
Callorhinus	(Cd,Ma,Ca)	Calycoblastus	(Ec,Bi,Sp)	Cambrotrophia	(Br,Ar,Pe)
Callorhynchus	(Cd,Ch,Cm)	Calycoceras	(Mo,Ce,Am)	Cambrotrypa	(Cn,An,Un)
Callosphaera	(Ac,Ra,Sp)	Calycocoeleia	(Po,De,Li)	Cambrotubulites	(Pr,Un,Pa)
Callospiriferina	(Br,Ar,Sp)	Calycocrinus	(Ec,Cr,Sa)	Cambrotubulus	(Tr,An)
Callostrochus	(Mo,Ga,Ar)	Calycospongia	(Po,He,Ly)	Cambunicornia	(Ar,Tr,Re)
Callotrypa	(Bz,St,Tr)	Calycotubus	(He,Gr,Tu)	Camdenidea	(Ar,Os,Po)
Callucina	(Mo,Bi,Ve)	Calymene	(Ar,Tr,Ph)	Cameleolopha	(Mo,Bi,Pt)
Callucinella	(Mo,Bi,Ve)	Calymenella	(Ar,Tr,Ph)	Camellaspongia	(Po,De,Li)
Callucinopsis	(Mo,Bi,Ve)	Calymnesum	(Ar,Tr,Ph)	Camena	(Pr,To,Mi)
Callusaria	(Mo,Ga,Nt)	Calymenidius	(Ar,Tr,Ph)	Camenella	(Pr,To,Mi)
Callyodon	(Cd,Os,Pf)	Calymmatina	(Po,De,Li)	Camerapora	(Bz,St,Cc)
Callytharrella	(Br,Ar,St)	Calyptactis	(Ec,As,He)	Camerella	(Br,Ar,Pe)
Calmiussiphyllum	(Cn,An,Ru)	Calyptaulax	(Ar,Tr,Ph)	Camerisma	(Br,Ar,Rh)
Calmonia	(Ar,Tr,Ph)	Calyptocoryphe	(Ac,Ra,Na)	Cameroceras	(Mo,Ce,En)
Calocaria	(Ar,Os,My)	Calyptocoscinus	(Po,Re,Ca)	Camerogalerus	(Ec,Ec,Ho)
Calocephalites	(Ar,Tr,Pt)	Calyptogena	(Mo,Bi,Ve)	Camerophorina	(Br,Ar,Rh)
Caloceras	(Mo,Ce,Am)	Calyptolepta	(Br,Ar,St)	Cameroptychium	(Po,He,Ly)
Calocidaris	(Ec,Ec,Ci)	Calyptoria	(Br,Ar,Sp)	Camerospingia	(Po,He,Ly)
Calocyclas	(Ac,Ra,Na)	Calyptraea	(Mo,Ga,Nt)	Camerotheca	(Hy,Hy,Hy)
Calocycletta	(Ac,Ra,Na)	Calyptraphorus	(Mo,Ga,Nt)	Camerothyris	(Br,Ar,Te)
Calocycloma	(Ac,Ra,Na)	Calyptrella	(Po,He,Ly)	Cammingella	(Ar,Tr,Pr)
Calocyrtoceras	(Mo,Ce,Or)	Calyptrina	(Pr,Un,Sa)	Campages	(Br,Ar,Te)
Calodisculus	(Mo,Ga,He)	Calyptroides	(Mo,Ga,Nt)	Campanelle	(Mo,Ga,He)
Calodiscus	(Ar,Tr,Ag)	Calyptropsis	(Mo,Ga,Nt)	Campanellula	(Fo,Fo,Fo)
Calophos	(Mo,Ga,Ne)	Calyxdendrum	(He,Gr,De)	Campanile	(Mo,Ga,Nt)
Calophylloides	(Cn,An,Ru)	Camagueyia	(Fo,Fo,Fo)	Campanilopa	(Mo,Ga,Nt)
Calophyllum	(Cn,An,Ru)	Camaraspis	(Ar,Tr,As)	Campanulithus	(Ac,Ra,Sp)
Calopora	(Bz,St,Tr)	Camarelasma	(Br,Ar,Te)	Campbelloceras	(Mo,Ce,Ta)
Calorebama	(Mo,Ga,Ne)	Camarium	(Br,Ar,Sp)	Campbellodus	(Cd,Pl,Pt)
Calorhadia	(Mo,Bi,Nu)	Camarnia	(Mo,Ga,Ne)	Campbellospira	(Mo,Ga,Ar)
Calostylis	(Cn,An,Ru)	Camarocarcinus	(Ar,Mi,De)	Campendoceras	(Mo,Ce,En)
Calostylopsis	(Cn,An,Se)	Camarocrinus	(Ec,Cr,Mo)	Campichia	(Mo,Ga,He)
Calotomus	(Cd,Os,Pf)	Camarophorella	(Br,Ar,Sp)	Campitius	(Pr,Un,Vo)
Calotrophon	(Mo,Ga,Ne)	Camarophorina	(Br,Ar,Rh)	Campodus	(Cd,Ch,Eu)
Caloxanthus	(Ar,Mi,De)	Camarophorinella	(Br,Ar,Rh)	Camponaxis	(Mo,Ga,He)
Calpensia	(Bz,Gy,Ch)	Camarospira	(Br,Ar,Sp)	Camponeila	(Mo,Ga,He)
Calpichtina	(Fo,Fo,Ch)	Camarothyridina	(Br,Ar,Rh)	Campophyllum	(Cn,An,Ru)
Calpidium	(Bz,Gy,Ch)	Camarotoecchia	(Br,Ar,Rh)	Camposcala	(Mo,Ga,Nt)
Calpidopora	(Bz,Gy,Ch)	Camarotoechiodes	(Br,Ar,Rh)	Campopallus	(Ar,Tr,Ol)
Calpiocrinus	(Ec,Cr,Sa)	Camarospoides	(Ar,Tr,As)	Campptolatus	(Ac,Ra,Sp)
Calpionella	(Ci,In,Ca)	Cambarus	(Ar,Mi,De)	Campptoceratops	(Mo,Ga,Th)
Calpionellites	(Ci,In,Ca)	Cambodgia	(Mo,Ga,Nt)	Campptochiton	(Mo,Po,Ne)
Calpionellopsis	(Ci,In,Ca)	Cambraechmina	(Ar,Os,Ar)	Campptochlamys	(Mo,Bi,Pt)
Calpitaria	(Mo,Bi,Ve)	Cambraster	(Ec,Ed,Un)	Campptocrinus	(Ec,Cr,Mo)
Calpmenella	(Ar,Tr,Ph)	Cambretina	(Mo,In,Pe)	Campptocythere	(Ar,Os,Po)
Calpurna	(Mo,Ga,Nt)	Cambria	(Ar,Os,Ar)	Campptolithus	(Cn,An,Ta)
Calstevens	(Mo,Sc,Se)	Cambridium	(Mo,St,St)	Campptonectes	(Mo,Bi,Pt)
Calthalotia	(Mo,Ga,Ar)	Cambrioconus	(Mo,Te,Hy)	Campptosalpinx	(An,Po,Se)
Calthropella	(Po,De,As)	Cambroblastus	(Ec,Pa,Pa)	Campptostroma	(Ec,Cm,Cm)
Calva	(Mo,Bi,Ve)	Cambrocassus	(Pr,Un,In)	Campylacrum	(Mo,Ga,Ne)
Calvadosiella	(Mo,Ga,Nt)	Cambroclavus	(Pr,Ca,Ca)	Campylites	(Mo,Ce,Am)
Calvaentolium	(Mo,Bi,Pt)	Cambroconus	(Mo,In,In)	Campylocephalus	(Ar,Me,Eu)
Calverturris	(Mo,Ga,Ne)	Cambrocyathella	(Ec,Eo,As)	Campyloceras	(Mo,Ce,Or)
Calvetina	(Bz,Gy,Ch)	Cambrocyathella	(Po,In,Ar)	Campylocythere	(Ar,Os,Po)
Calveziconus	(Fo,Fo,Fo)	Cambrocyathella	(Pr,Un,In)	Campyloprion	(Cd,Ch,Eu)
Calvezina	(Fo,Fo,Fo)	Cambrocyathella	(Cn,In,In)	Campylorthis	(Br,Ar,Or)

Campylostoma	(Ec, Di, Di)	Cantalum	(Ac, Ra, Sp)	Carbonoproetus	(Ar, Tr, Pr)
Camsellia	(Ar, Tr, Pr)	Cantharidella	(Mo, Ga, Ar)	Carboprimita	(Ar, Os, Pa)
Camurophyllum	(Cn, An, Ru)	Cantharidus	(Mo, Ga, Ar)	Carbosesostris	(An, Po, Ph)
Camuropiscis	(Cd, Pl, Ar)	Cantharocrinus	(Ec, Cr, Mo)	Carcharhinus	(Cd, Ch, Ca)
Canadapteraspis	(Cd, Pt, Pt)	Cantharulus	(Mo, Ga, Ne)	Carchariolamna	(Cd, Ch, La)
Canadaspis	(Ar, Mi, Ca)	Cantharus	(Mo, Ga, Ne)	Carcharocles	(Cd, Ch, La)
Canadia	(An, Po, Ph)	Canthylotreta	(Br, Li, Ac)	Carcharodon	(Cd, Ch, La)
Canadiphyllum	(Cn, An, Ru)	Cantioscyllium	(Cd, Ch, Oc)	Carcharoides	(Cd, Ch, La)
Canadoceras	(Mo, Ce, Am)	Cantrainea	(Mo, Ga, Ar)	Carcharopsis	(Cd, Ch, Ct)
Canadoeystis	(Ec, Pc, Co)	Cantrillia	(Cn, An, Ru)	Carcicocaenia	(Cn, An, Sc)
Canadospira	(Br, Ar, Sp)	Canupora	(Bz, Gy, Ch)	Carcinaspides	(Ar, Ma, Cy)
Canadotis	(Mo, Bi, Pt)	Canutrypa	(Bz, St, Cy)	Carcineretes	(Ar, Mi, De)
Canalipora	(Bz, St, Cc)	Canutus	(Ac, Ra, Na)	Carcinocarcinus	(Ar, Mi, De)
Canaliscala	(Mo, Ga, Nt)	Capedopecten	(Mo, Bi, Pt)	Carcinocrinus	(Ec, Cr, Cl)
Canalitatus	(Br, Li, Li)	Capellineosuchus	(Cd, Re, Cr)	Carcinoplacoides	(Ar, Mi, De)
Canarium	(Mo, Ga, Nt)	Capelliniella	(Br, Ar, Pe)	Carcinoplax	(Ar, Mi, De)
Canavarella	(Mo, Ce, Am)	Capillapora	(Bz, St, Tr)	Carcinosoma	(Ar, Me, Eu)
Canavaria	(Mo, Ce, Am)	Capillarina	(Br, Ar, Te)	Carcinus	(Ar, Mi, De)
Canavarites	(Mo, Ce, Am)	Capillicyathus	(Pr, Cr, Cr)	Cardabia	(Ec, Ec, Hs)
Canavirila	(Br, Ar, Rh)	Capillimya	(Mo, Bi, Ph)	Cardiaphyllum	(Cn, An, Ru)
Cancellaria	(Mo, Ga, Ne)	Capillirhynchia	(Br, Ar, Rh)	Cardiarachnidium	(Bz, Gy, Ct)
Cancellariella	(Mo, Ga, Ne)	Capillirostra	(Br, Ar, Rh)	Cardiarina	(Br, Ar, Te)
Cancellina	(Fo, Fo, Fo)	Capillispirifer	(Br, Ar, Sp)	Cardiaster	(Ec, Ec, Hs)
Cancelloceras	(Mo, Ce, Go)	Capillithyris	(Br, Ar, Te)	Cardiastrea	(Cn, An, Sc)
Cancellospirifer	(Br, Ar, Sp)	Capillomesolobus	(Br, Ar, St)	Cardicarnia	(Mo, Bi, Pr)
Cancellothyris	(Br, Ar, Te)	Capillonia	(Br, Ar, St)	Cardiella	(Mo, Ce, Go)
Cancelrana	(Mo, Ga, Ne)	Capistrocardia	(Mo, Bi, My)	Cardilia	(Mo, Bi, Ve)
Cancer	(Ar, Mi, De)	Caplinoplia	(Br, Ar, St)	Cardilona	(Mo, Bi, Ve)
Cancilla	(Mo, Ga, Ne)	Capnodece	(Ac, Ra, Sp)	Cardinalia	(Mo, Ga, Ar)
Cancerinella	(Br, Ar, St)	Capnophyllum	(Cn, An, Ru)	Cardinia	(Mo, Bi, Ve)
Cancerinelloides	(Br, Ar, St)	Capnuchosphaera	(Ac, Ra, Sp)	Cardiniferella	(Ar, Os, Pa)
Cancerinos	(Ar, Mi, De)	Caprabolbina	(Ar, Os, Pa)	Cardinioides	(Mo, Bi, Un)
Canceris	(Fo, Fo, Fo)	Capricornognathus	(Cd, Co, Co)	Cardiniopsis	(Mo, Bi, Ve)
Cancerisiella	(Fo, Fo, Fo)	Caprina	(Mo, Bi, Hi)	Cardinirhynchia	(Br, Ar, Rh)
Cancerixantho	(Ar, Mi, De)	Caprinella	(Mo, Bi, Hi)	Cardinocrania	(Br, Ar, St)
Canda	(Bz, Gy, Ch)	Caprinula	(Mo, Bi, Hi)	Cardiobebeba	(Mo, Bi, Pr)
Candeina	(Fo, Fo, Fo)	Caprinuloidea	(Mo, Bi, Hi)	Cardiocardita	(Mo, Bi, Ve)
Candinia	(Mo, Ga, Sa)	Capriocornites	(Mo, Ce, Na)	Cardioceras	(Mo, Ce, Am)
Candispirifer	(Br, Ar, Sp)	Caproberyx	(Cd, Os, Br)	Cardiocystites	(Ec, Eo, Un)
Candona	(Ar, Os, Po)	Capros	(Cd, Os, Ze)	Cardiodictyon	(Lo)
Candorbulina	(Fo, Fo, Fo)	Caprotina	(Mo, Bi, Hi)	Cardioecia	(Bz, St, Cc)
Canepina	(Mo, Ga, Un)	Caprovesposus	(Cd, Os, Ze)	Cardiograpus	(He, Gr, Gr)
Canesium	(Ac, Ra, Na)	Capsacythere	(Ar, Os, Po)	Cardiola	(Mo, Bi, Pr)
Caneyella	(Mo, Bi, Pt)	Capsella	(Mo, Bi, Ve)	Cardiolampas	(Ec, Ec, Ds)
Caninella	(Cn, An, Ru)	Capsicocrinus	(Ec, Cr, Cy)	Cardiolaria	(Mo, Bi, Nu)
Caninia	(Cn, An, Ru)	Capsospongia	(Po, De, Li)	Cardiolinka	(Mo, Bi, Pr)
Caninophyllum	(Cn, An, Ru)	Capsulocyathus	(Po, Re, Ca)	Cardiolita	(Mo, Bi, Ar)
Caninostrotion	(Cn, An, Ru)	Capulacmaea	(Mo, Ga, Nt)	Cardiolopsis	(Mo, Bi, Pr)
Canistrocrinus	(Ec, Cr, Mo)	Capulus	(Mo, Ga, Nt)	Cardiomantea	(Mo, Bi, Ve)
Canistrumella	(Po, Ca, He)	Carabocrinus	(Ec, Cr, Cl)	Cardiomorpha	(Mo, Bi, Ph)
Cannapora	(Cn, An, Ta)	Caracharias	(Cd, Ch, La)	Cardiomya	(Mo, Bi, Ph)
Cannartidium	(Ac, Ra, Sp)	Carangodes	(Cd, Os, Pf)	Cardiopelta	(Ec, Ec, Ds)
Cannartiscus	(Ac, Ra, Sp)	Carangopsis	(Cd, Os, Pf)	Cardiophyllum	(Pr, Cr, Cr)
Cannartus	(Ac, Ra, Sp)	Carantophyllum	(Cn, An, Sc)	Cardioserra	(Ec, Oh, Oh)
Canningella	(Ar, Li, Un)	Caranx	(Cd, Os, Pf)	Cardiotaxis	(Ec, Ec, Hs)
Canningius	(Cd, Os, Co)	Carapezzia	(Br, Ar, Rh)	Cardiothyris	(Br, Ar, Sp)
Cannobotrys	(Ac, Ra, Na)	Carapus	(Cd, Os, Op)	Cardirhynchus	(Ar, Mi, De)
Cannostomites	(Cn, Sc, Co)	Caratrypa	(Br, Ar, At)	Cardisoma	(Ar, Mi, De)
Canobius	(Cd, Os, Pa)	Carbactinoceras	(Mo, Ce, Ac)	Cardita	(Mo, Bi, Ve)
Canopoconus	(Mo, In, In)	Carbocyrtina	(Br, Ar, Sp)	Carditamera	(Mo, Bi, Ve)
Canoptum	(Ac, Ra, Na)	Carbonarca	(Mo, Bi, Ar)	Carditella	(Mo, Bi, Ve)
Cantabriella	(Br, Ar, Sp)	Carbonella	(Fo, Fo, Fo)	Carditellopsis	(Mo, Bi, Ve)
Cantabricanites	(Mo, Ce, Pl)	Carboninia	(Mo, Ga, He)	Cardites	(Mo, Bi, Ve)
Cantabrigites	(Mo, Ce, Am)	Carbonoeoryphe	(Ar, Tr, Pr)	Carditomantea	(Mo, Bi, Ve)

Carditopsis	(Mo,Bi,Ve)	Carnalpia	(Mo,Bi,Pr)	Caryorhynchus	(Br,Ar,Rh)
Cardium	(Mo,Bi,Ve)	Carnarvonina	(Ar,Os,Ar)	Caryosmilina	(Cn,An,Sc)
Cardobairdia	(Ar,Os,Po)	Carnegiea	(Po,De,Ta)	Caryosphaera	(Ac,Ra,Sp)
Careliopsis	(Mo,Ga,He)	Carneithyris	(Br,Ar,Te)	Caryospongia	(Po,De,Li)
Caretta	(Cd,Re,Ch)	Carneyella	(Ec,Ed,Is)	Caseispongia	(Po,He,He)
Caribachlamys	(Mo,Bi,Pt)	Carniaphyllum	(Cn,An,Ru)	Caseoceras	(Mo,Ce,El)
Caribbaster	(Ec,Ec,Sp)	Carnicoleus	(Pr,Ma,Le)	Caseodus	(Cd,Ch,Eu)
Caribbella	(Ar,Os,Po)	Carnicoleus	(Mo,Po,Pa)	Caseyella	(Mo,Ga,Ne)
Caribbeanella	(Fo,Fo,Fo)	Carnidia	(Mo,Bi,Un)	Casierius	(Cd,Os,An)
Caribiella	(Mo,Ga,Ne)	Carniodus	(Cd,Co,Co)	Casieroides	(Cd,Os,Sa)
Caribosiren	(Cd,Ma,Si)	Carnites	(Mo,Ce,Ce)	Casimiria	(Mo,Ga,Nt)
Caricella	(Mo,Ga,Ne)	Carolastraea	(Cn,An,Sc)	Casmaria	(Mo,Ga,Nt)
Caricula	(Br,Ar,St)	Carolia	(Mo,Bi,Pt)	Caspiaza	(Ac,Ra,Sp)
Caridosuctor	(Cd,Os,Co)	Carolicrinus	(Ec,Cr,Mo)	Caspiella	(Fo,Fo,Fo)
Carinacca	(Mo,Ga,Nt)	Carolinapecten	(Mo,Bi,Pt)	Caspimactra	(Mo,Bi,Ve)
Carinachites	(Cn,Sc,Cn)	Carolinites	(Ar,Tr,Pt)	Casquella	(Br,Li,Li)
Carinacyathus	(Po,Re,Aj)	Carolinochelys	(Cd,Re,Ch)	Cassandra	(Cd,Os,My)
Carinagypa	(Br,Ar,Pe)	Carolirhynchia	(Br,Ar,Rh)	Cassianastraea	(Cn,An,Sc)
Carinaknightina	(Ar,Os,Pa)	Carota	(Mo,Ga,Ne)	Cassianaxis	(Mo,Ga,He)
Carinamala	(Ar,Tr,Pt)	Carotites	(Mo,Ce,Di)	Cassianebala	(Mo,Ga,He)
Carinaria	(Mo,Ga,Nt)	Carpathichthys	(Cd,Os,Os)	Cassianella	(Mo,Bi,Pt)
Carinaropsis	(Mo,Ga,Be)	Carpatothyris	(Br,Ar,Te)	Cassiánilda	(Mo,Ga,He)
Carinastarte	(Mo,Bi,Ve)	Carpenteria	(Fo,Fo,Fo)	Cassianochaetes	(Po,De,Ax)
Carinatina	(Br,Ar,At)	Carpenteroblastus	(Ec,Bi,Sp)	Cassianocirrus	(Mo,Ga,Ar)
Carinatinella	(Br,Ar,At)	Carphites	(Po,He,Re)	Cassianoides	(Mo,Bi,Pt)
Carinator	(Mo,Ga,Ar)	Carpicyathus	(Po,Re,Aj)	Cassianopora	(Bz,St,Cc)
Carinatothyris	(Br,Ar,Te)	Carpilius	(Ar,Mi,De)	Cassianospira	(Br,Ar,Sp)
Carinatrypa	(Br,Ar,At)	Carpilodes	(Ar,Mi,De)	Cassianostroma	(Po,De,Ax)
Carinella	(Cd,Co,Co)	Carpinaria	(Br,Ar,Sp)	Cassianothalamia	(Po,De,Hd)
Carinifer	(Bz,St,Cc)	Carpocanarium	(Ac,Ra,Na)	Cassianozyga	(Mo,Ga,Nt)
Cariniferella	(Br,Ar,Or)	Carpocanistrum	(Ac,Ra,Na)	Cassidaria	(Mo,Ga,Nt)
Carinitheca	(Hy,Or,Or)	Carpocanium	(Ac,Ra,Na)	Cassidelina	(Fo,Fo,Fo)
Carinobairdia	(Ar,Os,Po)	Carpocanopsis	(Ac,Ra,Na)	Cassidella	(Fo,Fo,Fo)
Carinobolbina	(Ar,Os,Pa)	Carpocrinus	(Ec,Cr,Mo)	Cassideus	(Ac,Ra,Na)
Carinoceras	(Mo,Ce,An)	Carpocystites	(Ec,Di,Di)	Cassidiceps	(Cd,Ac,Cl)
Carinoclymenia	(Mo,Ce,Cl)	Carpopenaeus	(Ar,Mi,De)	Cassidina	(Mo,In,In)
Carinoconus	(Fo,Fo,Fo)	Carpospongia	(Po,De,Li)	Cassidirostrum	(Br,Ar,Rh)
Carinocranium	(Ar,Tr,As)	Carrickia	(Ar,Tr,Pt)	Cassidulina	(Fo,Fo,Fo)
Carinocythereis	(Ar,Os,Po)	Carringtonia	(Br,Ar,St)	Cassidulinella	(Fo,Fo,Fo)
Carinodens	(Cd,Re,Sq)	Carruthersella	(Cn,An,Ru)	Cassidulinita	(Fo,Fo,Fo)
Carinodictya	(Bz,St,Cr)	Carsosaurus	(Cd,Re,Sq)	Cassidulinoides	(Fo,Fo,Fo)
Carinodrillia	(Mo,Ga,Ne)	Carsothrissops	(Cd,Os,El)	Cassidulus	(Ec,Ec,Ca)
Carinokloedenia	(Ar,Os,Pa)	Carstenia	(Mo,Ce,Am)	Cassigerinella	(Fo,Fo,Fo)
Carinokoninckina	(Br,Ar,Sp)	Carta	(Po,De,Ax)	Cassigerinelloita	(Fo,Fo,Fo)
Carinolithes	(Hy,Hy,Hy)	Carterella	(Po,De,Li)	Cassinoceras	(Mo,Ce,En)
Carinomphalus	(Mo,Ga,Nt)	Carterina	(Fo,Fo,Fo)	Cassiope	(Mo,Ga,Nt)
Carinonautilus	(Mo,Ce,Na)	Carterochaena	(Mo,Bi,My)	Cassiopella	(Mo,Ga,Nt)
Carinonychia	(Mo,Bi,Pt)	Cartersoceras	(Mo,Ce,El)	Cassipelia	(Mo,Ga,Ar)
Carinophylloceras	(Mo,Ce,Ph)	Carthaginites	(Mo,Ce,Am)	Cassis	(Mo,Ga,Nt)
Carinophylloporina	(Bz,St,Fe)	Cartorhium	(Br,Ar,Sp)	Cassowarioides	(Mo,Ro,Co)
Carinotachylasma	(Cn,An,Ru)	Carubacgutes	(Pr,Co,Sa)	Cassubia	(Pr,Di,Ra)
Carinotropis	(Mo,Ga,Ne)	Carubaknightina	(Ar,Os,Pa)	Castanopora	(Bz,Gy,Ch)
Carinovalvia	(Ar,Os,Po)	Caruichthys	(Cd,Os,Pa)	Castellaroina	(Br,Ar,St)
Carinowaagenophyllum	(Cn,An,Ru)	Carydiopora	(Bz,Gy,Ch)	Casterella	(Mo,Bi,Ph)
Carinthiaphyllum	(Cn,An,Ru)	Carydium	(Mo,Bi,Mo)	Castericystis	(Ec,Hs,So)
Caritodens	(Mo,Bi,Pt)	Caryoblastus	(Ec,Bi,Fi)	Casteroceras	(Mo,Ce,Na)
Carixia	(Fo,Fo,Fo)	Caryocaris	(Ar,Mi,Ar)	Casterocythere	(Ar,Os,Po)
Carlelausus	(Ar,Mi,Ta)	Caryocorbula	(Mo,Bi,My)	Casterolimulus	(Ar,Me,Xi)
Carlinastraea	(Cn,An,Ru)	Caryocerinites	(Ec,Rh,Rh)	Casteropora	(Bz,Gy,Ct)
Carlinia	(Br,Ar,St)	Caryocystites	(Ec,Rh,Rh)	Castrum	(Ac,Ra,Na)
Carilloceras	(Mo,Ce,Na)	Caryogyps	(Br,Ar,Pe)	Catacephalus	(Br,Ar,Te)
Carlopocrinus	(Ec,Cr,Cl)	Caryomanon	(Po,De,Li)	Cataceramus	(Mo,Bi,Pt)
Carminodonta	(Mo,Bi,Mo)	Caryona	(Br,Ar,Te)	Catacoeloceras	(Mo,Ce,Am)
Carmon	(Ar,Tr,Un)	Caryophyllia	(Cn,An,Sc)	Catacoraites	(Ar,Os,Me)

Catactocrinus	(Ec,Cr,Ci)	Caveola	(Mo,Ga,Ne)	Cenellipsis	(Ac,Ra,Sp)
Catactotoechus	(Cn,An,Ru)	Cavernella	(Bz,St,Fe)	Cenisella	(Mo,Ce,Am)
Catadoxides	(Ar,Tr,Re)	Cavernisa	(Mo,Ga,Nt)	Cenoceras	(Mo,Ce,Na)
Catamarcaia	(Mo,Bi,Ar)	Cavernolites	(Hy,Hy,Hy)	Cenocrinus	(Ec,Cr,Is)
Catantostoma	(Mo,Ga,Ar)	Cavhithis	(Ar,Os,Pa)	Cenodiscaella	(Ac,Ra,Sp)
Catapleura	(Cd,Re,Ch)	Cavilabium	(Mo,Ga,Nt)	Cenodiscus	(Ac,Ra,Sp)
Cataraquicrinus	(Ec,Cr,Ds)	Cavilasma	(Cn,An,Ru)	Cenolarcopyle	(Ac,Ra,Sp)
Cataschisma	(Mo,Ga,Ar)	Cavilentia	(Mo,Ce,Go)	Cenomanaster	(Ec,As,Va)
Catasigaloceras	(Mo,Ce,Am)	Cavilinga	(Mo,Bi,Ve)	Cenomanella	(Mo,Ga,Nt)
Catasolenopleura	(Ar,Tr,Pt)	Cavilucina	(Mo,Bi,Ve)	Cenomanina	(Cn,An,Sc)
Cataspydrax	(Fo,Fo,Fo)	Cavispongia	(Po,He,Ly)	Cenomanocarcinus	(Ar,Mi,De)
Catastroboceras	(Mo,Ce,Na)	Caviumbonia	(Mo,Ga,Nt)	Cenorhynchia	(Br,Ar,Rh)
Cateuthis	(Mo,Ce,Be)	Cavolina	(Mo,Ga,Th)	Cenosphaera	(Ac,Ra,Sp)
Catatonocrinus	(Ec,Cr,Ds)	Cavopleura	(Ar,Os,Pa)	Centauropyge	(Ar,Tr,Ph)
Catazona	(Mo,Ga,Ar)	Cavusgnathus	(Cd,Co,Co)	Centracanthus	(Cd,Os,Pf)
Catazone	(Mo,Ga,Ar)	Cavusonella	(Po,Ca,Ph)	Centrastraea	(Cn,An,Sc)
Catazyga	(Br,Ar,At)	Cavussurella	(Ar,Os,Po)	Centriconus	(Mo,In,In)
Catella	(Mo,Bi,Ar)	Cayogoceras	(Mo,Ce,Di)	Centrifuga	(Mo,Ga,Ne)
Catenariopsis	(Bz,Gy,Ch)	Caypullisaurus	(Cd,Re,lc)	Centrifugus	(Mo,Ga,Mo)
Catenicella	(Bz,Gy,Ch)	Caytonidea	(Ar,Os,Po)	Centriocrinus	(Ec,Cr,Mo)
Catenipora	(Cn,An,Ta)	Cayutoceras	(Mo,Ce,Or)	Centriscus	(Cd,Os,Ga)
Catenispongia	(Po,Ca,Ph)	Caznaia	(Ar,Tr,As)	Centristella	(Cn,An,Ru)
Catenoscala	(Mo,Ga,Nt)	Ceata	(Bz,St,Cc)	Centroberyx	(Cd,Os,Br)
Catenotoma	(Mo,Ga,Ne)	Cecilaphyllum	(Cn,An,Ru)	Centrobotrys	(Ac,Ra,Na)
Cathaysia	(Br,Ar,St)	Cecrops	(Ac,Ra,Sp)	Centrocordita	(Mo,Bi,Ve)
Cathetocrinus	(Ec,Cr,Ci)	Cedarapis	(Ar,Tr,Pt)	Centroceras	(Mo,Ce,Na)
Catillecephala	(Ar,Tr,As)	Cedarellus	(Ar,Tr,Pt)	Centrocycloceras	(Mo,Ce,Ba)
Catillocrinus	(Ec,Cr,Ds)	Cedaria	(Ar,Tr,Pt)	Centrocyclocerina	(Mo,Ce,El)
Catilon	(Mo,Ga,Ne)	Cedarina	(Ar,Tr,Pt)	Centrocycthere	(Ar,Os,Po)
Catinula	(Mo,Bi,Pt)	Cedarvilleoceras	(Mo,Ce,Or)	Centrolepis	(Cd,Os,Pa)
Cativella	(Ar,Os,Po)	Cederstroemia	(Cd,Ch,Oc)	Centrolitoceras	(Mo,Ce,Na)
Catoma	(Ac,Ra,Sp)	Cedocamia	(Ar,Os,Ar)	Centronea	(Bz,St,Cc)
Catopygus	(Ec,Ec,Ca)	Cedulia	(Br,Ar,St)	Centronella	(Br,Ar,Te)
Catoraphinoceras	(Mo,Ce,El)	Ceidmonea	(Bz,St,Cc)	Centroonelloidea	(Br,Ar,Te)
Catulloceras	(Mo,Ce,Am)	Cekovia	(Ar,Tr,Co)	Centroonoceras	(Mo,Ce,Or)
Catuniella	(Ar,Tr,As)	Celaeceras	(Mo,Ce,An)	Centrophoroides	(Cd,Ch,Sq)
Caturus	(Cd,Os,Am)	Celatoconus	(Mo,Ga,Ne)	Centrophorus	(Cd,Ch,Sq)
Catyrephoceras	(Mo,Ce,Ta)	Celdobolus	(Br,Li,Ac)	Centropleuria	(Ar,Tr,Re)
Caucacrocricus	(Ec,Cr,Mo)	Celebetes	(Br,Ar,St)	Centropomus	(Cd,Os,Pf)
Caucasella	(Mo,Ga,Nt)	Celechopora	(Cn,An,Ta)	Centropristis	(Cd,Os,Pf)
Caucasicus	(Ac,Ra,Sp)	Celechovites	(Ar,Os,Un)	Centropterus	(Cd,Ch,Sq)
Caucasina	(Fo,Fo,Fo)	Celidocrania	(Br,Li,Ac)	Centropygus	(Ec,Ec,Ca)
Caucasiproductus	(Br,Ar,St)	Cellana	(Mo,Ga,Pa)	Centrorhynchus	(Br,Ar,Rh)
Caucasites	(Mo,Ce,Ce)	Cellaria	(Bz,Gy,Ch)	Centrorizoceras	(Mo,Ce,On)
Caucasoproductus	(Br,Ar,St)	Cellarinella	(Bz,Gy,Ch)	Centrosqualus	(Cd,Ch,Sq)
Caucasorhynchia	(Br,Ar,Rh)	Cellarinidra	(Bz,Gy,Ch)	Centrostephanus	(Ec,Ec,Di)
Caucasothyris	(Br,Ar,Te)	Cellepora	(Bz,Gy,Ch)	Centrotarphyceras	(Mo,Ce,Ta)
Caudites	(Ar,Os,Po)	Celleporaria	(Bz,Gy,Ch)	Ceocypea	(Br,Ar,St)
Caudiella	(Fo,Fo,Fo)	Celleporella	(Bz,Gy,Ch)	Ceotinella	(Po,Ca,Un)
Caulaspina	(Ar,Tr,Pt)	Celleporina	(Bz,Gy,Ch)	Cepatia	(Mo,Ga,Nt)
Caulaspis	(Ar,Tr,As)	Cellicyathus	(Po,Ir,Ar)	Cephalites	(Po,He,Ly)
Caulastrea	(Cn,An,Sc)	Cellonina	(Fo,Fo,Fo)	Cephalodiscus	(He,Pt,Ce)
Cauliculospongia	(Po,De,Li)	Cellulipora	(Bz,St,Cc)	Cephalograptus	(He,Gr,Gr)
Caulophacus	(Po,He,Ls)	Celmus	(Ar,Tr,Pr)	Cephalopyge	(Ar,Tr,Ag)
Caumontisphinctes	(Mo,Ce,Am)	Celonocrinus	(Ec,Cr,Ci)	Cephalopyramis	(Ac,Ra,Na)
Cautotriphora	(Mo,Ga,Nt)	Celox	(Mo,Ce,Na)	Cephaloraphidites	(Po,De,As)
Cava	(Bz,St,Cc)	Celsiformix	(Br,Ar,Sp)	Cephalotropis	(Cd,Ma,Ce)
Cavanechinus	(Ec,Ec,Ey)	Celtanoplia	(Br,Ar,St)	Cephaloxenus	(Cd,Os,Ce)
Cavaria	(Bz,St,Cc)	Celtencrinurus	(Ar,Tr,Ph)	Cepola	(Cd,Os,Pf)
Cavarinella	(Bz,St,Cc)	Celtoconcha	(Mo,Bi,Mo)	Cerabonusoides	(Pr,Di,Ra)
Cavaspongia	(Ac,Ra,Sp)	Celtocrinus	(Ec,Cr,Mo)	Ceragnostus	(Ar,Tr,Ag)
Cavatisinurostrum	(Br,Ar,Rh)	Celtoides	(Mo,Bi,Ve)	Ceramaster	(Ec,As,Va)
Caveacus	(Pr,Un,In)	Celyphia	(Po,De,Pe)	Ceramella	(Bz,St,Cy)
Cavellina	(Ar,Os,Pl)	Cementula	(An,Po,Se)	Ceramisia	(Br,Ar,Te)

Ceramograptus	(He,Gr,Un)	Ceraurinus	(Ar,Tr,Ph)	Chabactoceras	(Mo,Ce,El)
Ceramophylla	(Bz,St,Cy)	Cerauroides	(Ar,Tr,Ph)	Chablaisia	(Fo,Fo,Fo)
Ceramopora	(Bz,St,Cy)	Cerauromeros	(Ar,Tr,Ph)	Chaceia	(Mo,Bi,My)
Ceramoporella	(Bz,St,Cy)	Cerauropeltis	(Ar,Tr,Ph)	Chacomurus	(Ar,Tr,Ph)
Ceramurus	(Cd,Os,Pe)	Ceraurus	(Ar,Tr,Ph)	Chadwickoceras	(Mo,Ce,On)
Ceraostroma	(Po,De,Ax)	Cerberatrypa	(Bi,Al,At)	Chaeniorhynchus	(Br,Ar,Rh)
Cerarchocyrtium	(Ac,Ra,Sp)	Cercidocrinus	(Ec,Cr,Cl)	Chaenocardia	(Mo,Bi,Pt)
Cerasina	(Br,Ar,At)	Cercomya	(Mo,Bi,Ph)	Chaenogaleus	(Cd,Ch,Ca)
Cerasmocrinus	(Ec,Cr,Mo)	Cereiophyllia	(Cn,An,Sc)	Chaenomya	(Mo,Bi,Ph)
Cerastoderma	(Mo,Bi,Ve)	Cererithyris	(Br,Ar,Te)	Chaetasterina	(Ec,As,Vo)
Ceratamina	(Fo,Fo,Fo)	Ceresiosaurus	(Cd,Re,No)	Chaetetella	(Po,De,Ta)
Ceratarges	(Ar,Tr,Li)	Ceriaster	(Cn,An,Ru)	Chaetetes	(Po,De,Ta)
Ceratia	(Mo,Ga,Nt)	Ceriacava	(Bz,St,Cc)	Chaetetiopora	(Po,De,Ta)
Ceratiocaris	(Ar,Ml,Ar)	Ceriacysta	(Cn,An,Ru)	Chaetetopsis	(Po,De,Ta)
Ceratites	(Mo,Ce,Ce)	Ceriodictyon	(Po,He,Ly)	Chaetodon	(Cd,Os,Pf)
Ceratobairdia	(Ar,Os,Po)	Cerioelasma	(Cn,An,Ru)	Chaetopleura	(Mo,Po,Ne)
Ceratoblastus	(Ec,Bi,Fi)	Cerioheterastraea	(Cn,An,Sc)	Chaetosalpinx	(An,Po,Se)
Ceratobolbina	(Ar,Os,Pa)	Ceripora	(Bz,St,Cc)	Chaeturichthys	(Cd,Os,Pf)
Ceratobulimina	(Fo,Fo,Fo)	Ceriporella	(Bz,St,Cc)	Chaganella	(Br,Ar,St)
Ceratocancris	(Fo,Fo,Fo)	Ceriphyllum	(Cn,An,Ru)	Chagrinia	(Cd,Os,Co)
Ceratocara	(Ar,Tr,Od)	Ceristella	(Cn,An,Ru)	Chainodictyon	(Bz,St,Fe)
Ceratocephala	(Ar,Tr,Od)	Ceritella	(Mo,Ga,Ce)	Chaiyella	(Ec,St,Mi)
Ceratocephalina	(Ar,Tr,Od)	Cerithidea	(Mo,Ga,Nt)	Chakassiccyathus	(Po,Re,Aj)
Ceratocoenia	(Cn,An,Sc)	Cerithideops	(Mo,Ga,Nt)	Chakasskia	(Ar,Tr,Un)
Ceratconcha	(Ar,Ci)	Cerithideopsilla	(Mo,Ga,Nt)	Chalalabelus	(Mo,Ce,Be)
Ceratoconus	(Mo,In,In)	Cerithideopsis	(Mo,Ga,Nt)	Chalaropegma	(Po,De,Li)
Ceratocratia	(Ar,Os,Po)	Cerithidium	(Mo,Ga,Nt)	Chalaroschwagerina	(Fo,Fo,Fo)
Ceratocrinus	(Ec,Cr,Cl)	Cerithiella	(Mo,Ga,Nt)	Chalarostrepsis	(Mo,Ga,Be)
Ceratocyathus	(Cn,An,Sc)	Cerithina	(Mo,Ga,Nt)	Chalasiocranos	(Pr,Un,In)
Ceratocypris	(Ar,Os,Un)	Cerithinella	(Mo,Ga,Nt)	Chalcidichthys	(Cd,Os,Pf)
Ceratocyrtis	(Ac,Ra,Na)	Cerithioclava	(Mo,Ga,Nt)	Chalcidophyllum	(Cn,An,Ru)
Ceratocystis	(Ec,St,Co)	Cerithiocyga	(Mo,Ga,Nt)	Chalfontia	(Ar,Tr,Un)
Ceratodictya	(Po,He,Re)	Cerithioderma	(Mo,Ga,Nt)	Chalilovella	(Fo,Fo,Fo)
Ceratoichthyes	(Cd,Os,Pf)	Cerithioides	(Mo,Ga,Ar)	Chalimochonetes	(Br,Ar,St)
Ceratoikiscum	(Ac,Ra,Sp)	Cerithiomorpha	(Mo,Ga,Nt)	Chalmasia	(Mo,Bi,Pt)
Ceratolamarekina	(Fo,Fo,Fo)	Cerithiopsida	(Mo,Ga,Nt)	Chama	(Mo,Bi,Ve)
Ceratoleperditia	(Ar,Os,Le)	Cerithiopsidella	(Mo,Ga,Nt)	Chamaesipho	(Ar,Ci)
Ceratolichas	(Ar,Tr,Li)	Cerithopsina	(Mo,Ga,Nt)	Chamelea	(Mo,Bi,Ve)
Ceratolithus	(Ar,Tr,As)	Cerithiopsis	(Mo,Ga,Nt)	Chametrachea	(Mo,Bi,Ve)
Ceratomya	(Mo,Bi,Ph)	Cerithiseala	(Mo,Ga,Nt)	Chamishaella	(Ar,Os,Po)
Ceratomyopsis	(Mo,Bi,Ph)	Cerithium	(Mo,Ga,Nt)	Chamoussetia	(Mo,Ce,Am)
Ceratonurus	(Ar,Tr,Od)	Cermataspis	(Ar,Tr,Un)	Championodictya	(Bz,St,Cr)
Ceratopea	(Mo,Ga,Eu)	Cermatops	(Ar,Tr,Un)	Champlainia	(Ar,Tr,Pt)
Ceratopeltis	(Ar,Tr,Pr)	Cerninella	(Ar,Os,Pa)	Champlainopora	(Bz,St,Tr)
Ceratophyllia	(Cn,An,Sc)	Cernuolimbus	(Ar,Tr,Pt)	Champsodelphis	(Cd,Ma,Ce)
Ceratophyllum	(Cn,An,Ru)	Cerobertina	(Fo,Fo,Fo)	Chanasia	(Mo,Ce,Am)
Ceratoporella	(Po,De,Ta)	Cerobertinella	(Fo,Fo,Fo)	Chancelloria	(Pr,Co,Ch)
Ceratoproetus	(Ar,Tr,Pr)	Ceromyella	(Mo,Bi,Ph)	Chancia	(Ar,Tr,Pt)
Ceratopsammia	(Cn,An,Sc)	Ceroniola	(Mo,Bi,Ve)	Chanciaopsis	(Ar,Tr,Pt)
Ceratopsis	(Ar,Os,Pa)	Ceronocare	(Ar,Tr,As)	Chanda	(Cd,Os,Pf)
Ceratopyge	(Ar,Tr,As)	Cershiites	(Ar,Os,Pa)	Changaspis	(Ar,Tr,Co)
Ceratoscopelus	(Cd,Os,My)	Certonardoa	(Ec,As,Vo)	Changhsingoceras	(Mo,Ce,Go)
Ceratoscopus	(Cd,Os,My)	Cerullia	(Mo,Bi,Ve)	Changia	(Ar,Tr,As)
Ceratospyrus	(Ac,Ra,Na)	Cervella	(Bz,St,Fe)	Changicyathus	(Po,Tr,Ar)
Cerastostoma	(Mo,Ce,Na)	Cessipylorum	(Ac,Ra,Sp)	Changjianggouphyllum	(Cn,An,Ru)
Cerastostreon	(Mo,Bi,Pt)	Cestites	(Pr,Un,In)	Changkiuoceras	(Mo,Ce,En)
Ceratotheca	(Hy,Or,Or)	Cestobrius	(Ec,Ec,Sp)	Changninocrinus	(Ec,Cr,Ds)
Ceratothecia	(Cn,An,Sc)	Cestoerinus	(Ec,Cr,Cl)	Changqingia	(Ar,Tr,Pt)
Ceratotrochus	(Cn,An,Sc)	Ceterhinops	(Cd,Ma,Ce)	Changshabaella	(Ar,Os,Ar)
Ceratophloceras	(Mo,Ce,An)	Cetorhinus	(Cd,Ch,La)	Changshaispirifer	(Br,Ar,Sp)
Ceratreta	(Br,Li,Ac)	Cetorhynchus	(Cd,Ma,Ce)	Changshania	(Ar,Tr,Pt)
Ceraunocochlis	(Mo,Ga,Nt)	Cetotheriomorphis	(Cd,Ma,Ce)	Changshanocephalus	(Ar,Tr,Pt)
Ceraurinella	(Ar,Tr,Ph)	Cetotheriopsis	(Cd,Ma,Ce)	Changtangella	(Br,Ar,Sp)
Ceraurinium	(Ar,Tr,Ph)	Cetotherium	(Cd,Ma,Ce)	Changxingia	(Cd,Os,Co)

Changyangnia	(Ar,Os,My)	Chauffouraspis	(Ar,Tr,Pr)	Chelycypraea	(Mo,Ga,Nt)
Changyangrhynchus	(Br,Ar,Rh)	Chauliochiton	(Mo,Po,Ne)	Chelyophorus	(Cd,Pl,Pt)
Chankacyathus	(Po,Ir,Ar)	Chauliodus	(Cd,Os,St)	Chelyopsis	(Cd,Re,Ch)
Chanoides	(Cd,Os,Go)	Chaulistomella	(Br,Ar,Or)	Chelyposuchus	(Cd,Re,Pl)
Chanopsis	(Cd,Os,Go)	Chaunactis	(Po,De,Li)	Chemnitzia	(Mo,Ga,He)
Chanos	(Cd,Os,Go)	Chaunax	(Cd,Os,Lo)	Chencunia	(Ar,Tr,Pt)
Chaospis	(Ar,Tr,Re)	Chaunograptus	(He,Gr,Un)	Chenella	(Fo,Fo,Fo)
Chaohuceras	(Mo,Ce,En)	Chaunoproetus	(Ar,Tr,Pr)	Chenendopora	(Po,De,Li)
Chaohusaurus	(Cd,Re,Ic)	Chauvelicystis	(Ec,St,Co)	Chengjuangoconus	(Mo,In,In)
Chaoiella	(Br,Ar,St)	Chauvetia	(Mo,Ga,Ne)	Chengkouaspis	(Ar,Tr,Re)
Chaoina	(Br,Ar,St)	Chavanella	(Mo,Bi,Ve)	Chengkouia	(Ar,Tr,Co)
Chapadella	(Br,Ar,Te)	Chavanicerithium	(Mo,Ga,Nt)	Chenia	(Fo,Fo,Fo)
Chaperia	(Mo,Bi,Hi)	Chavsakia	(Cn,An,Ru)	Cheniothyris	(Br,Ar,Te)
Chaperia	(Bz,Gy,Ch)	Chazydictya	(Bz,St,Cr)	Chenxianopproductus	(Br,Ar,St)
Chapinella	(Br,Ar,Sp)	Chazyoceras	(Mo,Ce,En)	Cheopsia	(Ec,Ec,Sp)
Chapmanicythereis	(Ar,Os,Po)	Checontonomus	(Ar,Os,My)	Chepuloceras	(Mo,Ce,El)
Chapmanina	(Fo,Fo,Fo)	Chedevillia	(Mo,Ga,Nt)	Chepultapecia	(Mo,Ga,Ar)
Chapmanites	(Ar,Os,Me)	Cheilea	(Mo,Ga,Nt)	Cheramus	(Ar,Ml,De)
Characodoma	(Bz,Gy,Ch)	Cheilinus	(Cd,Os,Pf)	Cherkesovaena	(Br,Ar,At)
Charactoceras	(Mo,Ce,Ta)	Cheilocephalus	(Ar,Tr,Co)	Chernobaculites	(Fo,Fo,Fo)
Charactocerina	(Mo,Ce,Ba)	Cheiloceras	(Mo,Ce,Go)	Chernyshinella	(Fo,Fo,Fo)
Charactocrinus	(Ec,Cr,Ds)	Cheilohorneropsis	(Bz,Gy,Ch)	Chernyshinellina	(Fo,Fo,Fo)
Characterophyllum	(Cn,An,Ru)	Cheilonella	(Bz,Gy,Ch)	Cherskiella	(Ar,Os,Pa)
Charadream	(Mo,Ga,Nt)	Cheilopora	(Bz,Gy,Ch)	Cherubicornea	(Br,Ar,Rh)
Charassocarcinus	(Ar,Ml,De)	Cheiloporina	(Bz,Gy,Ch)	Chesacardium	(Mo,Bi,Ve)
Charchaquia	(Ar,Tr,As)	Cheilosmia	(Cn,An,Sc)	Chesaclava	(Mo,Ga,Ne)
Chardonius	(Cd,Os,Sa)	Cheilospicata	(Mo,Ga,Th)	Chesaconcavus	(Ar,Ci)
Charentia	(Fo,Fo,Fo)	Cheilosporites	(Po,De,Pe)	Chesapeakella	(Mo,Ce,Am)
Chariaster	(Ec,As,Va)	Cheilotomona	(Mo,Ga,Ar)	Chesapecten	(Mo,Bi,Pt)
Charientocrinus	(Ec,Cr,Cl)	Cheilotrypa	(Bz,St,Cy)	Chesasyrinx	(Mo,Ga,Ne)
Chariocephalus	(Ar,Tr,Pt)	Cheiopteria	(Mo,Bi,Pt)	Chesathais	(Mo,Ga,Ne)
Chariocrinus	(Ec,Cr,Is)	Cheiracanthoides	(Cd,Ac,Ac)	Chesatrophon	(Mo,Ga,Ne)
Charionella	(Br,Ar,Sp)	Cheiracanthoides	(Cd,Ac,Cl)	Chesterella	(Ar,Os,Pa)
Charionoides	(Br,Ar,Sp)	Cheirocrinus	(Ec,Rh,Rh)	Chetaites	(Mo,Ce,Am)
Charisphyllum	(Cn,An,Ru)	Cheirocystella	(Ec,Rh,Rh)	Chevalieria	(Cn,An,Sc)
Charitopsis	(Cd,Os,Go)	Cheirocystis	(Ec,Rh,Rh)	Chevalierismilia	(Cn,An,Sc)
Charitosomus	(Cd,Os,Go)	Cheirodopsis	(Cd,Os,Pa)	Chevallieria	(Mo,Ga,Nt)
Charitoxotis	(Ar,Os,Pa)	Cheiropteraster	(Ec,Op,Oe)	Chevoleperditia	(Ar,Os,Le)
Charixa	(Bz,St,Cc)	Cheiropyge	(Ar,Tr,Pr)	Chia	(Cn,An,Ta)
Charixa	(Bz,Gy,Ch)	Cheirostephanus	(Cd,Ch,Sq)	Chianella	(Br,Ar,St)
Charleuxia	(Cd,Os,Pa)	Cheirothrix	(Cd,Os,Al)	Chiapasella	(Mo,Bi,Hi)
Charltonina	(Fo,Fo,Fo)	Cheirothyris	(Br,Ar,Te)	Chiarumanipyge	(Ar,Tr,Ph)
Charltonithyris	(Br,Ar,Te)	Cheirothyropsis	(Br,Ar,Te)	Chiastoclonella	(Po,De,Li)
Charnia	(Cn,Pe,Ra)	Cheiruroides	(Ar,Tr,Co)	Chiastodus	(Cd,Ch,Eu)
Charniodiscus	(Cn,Pe,Ra)	Cheirurus	(Ar,Tr,Ph)	Chiastolus	(Ac,Ac,Ac)
Charonia	(Mo,Ga,Nt)	Chejudocythere	(Ar,Os,Po)	Chiastosella	(Bz,Gy,Ch)
Chartecyitis	(Bz,St,Cc)	Chekiangaspis	(Ar,Tr,Un)	Chibapsetta	(Cd,Os,Pn)
Chartocardium	(Mo,Bi,Ve)	Chelediscus	(Ar,Tr,Ag)	Chicagoceras	(Mo,Ce,Or)
Chartroniella	(Mo,Ga,Ar)	Chelidonocephalus	(Ar,Tr,Pt)	Chichia	(Cd,Os,Pa)
Charybdis	(Ar,Ml,De)	Chelidozoum	(Bz,Gy,Ch)	Chicoreus	(Mo,Ga,Ne)
Chascothyris	(Br,Ar,Te)	Chelmon	(Cd,Os,Pf)	Chidleyenoceras	(Mo,Ce,Ba)
Chasmataspis	(Ar,Me,Ch)	Chelocrinus	(Ec,Cr,En)	Chielasma	(Cn,An,Ru)
Chasmatopora	(Bz,St,Fe)	Chelodes	(Mo,Po,Pa)	Chiella	(Ar,Os,Ar)
Chasmatoporella	(Bz,St,Fe)	Chelonechinus	(Ec,Ec,Hs)	Chienaspis	(Ar,Tr,Co)
Chasmatoporina	(Bz,St,Fe)	Chelonja	(Cd,Re,Ch)	Chihlioceras	(Mo,Ce,En)
Chasmazoon	(Bz,Gy,Ch)	Chelonibia	(Ar,Ci)	Chihsiaphyllum	(Cn,An,Ru)
Chasmocarcinus	(Ar,Ml,De)	Chelonicerias	(Mo,Ce,Am)	Chiiengphoherus	(Ar,Ml,De)
Chasmops	(Ar,Tr,Ph)	Cheloniellon	(Ar,Mo,Ch)	Chilara	(Cd,Os,Op)
Chasmotheca	(Mo,Ga,Nt)	Chelononia	(Br,Ar,St)	Chile	(Br,Un,Ch)
Chathamithyris	(Br,Ar,Te)	Chelosphargis	(Cd,Re,Ch)	Chileutomia	(Mo,Ga,Nt)
Chatsworthia	(Ec,Ed,Is)	Chelotia	(Mo,Ga,Ar)	Chilianshanian	(Br,Ar,St)
Chattertonia	(Br,Ar,St)	Chelsonella	(Hy,Or,Or)	Chilidiopsis	(Br,Ar,St)
Chattonia	(Mo,Bi,Ve)	Cheltonia	(Mo,Ce,Am)	Chilidorthis	(Br,Ar,Or)
Chatwinothyris	(Br,Ar,Te)	Chelyconus	(Mo,Ga,Ne)	Chilobolbina	(Ar,Os,Pa)

Chilocyclus	(Mo,Ga,Nt)	Chlidoniopsis	(Bz,Gy,Ch)	Chonostegites	(Cn,An,Ta)
Chilodonta	(Mo,Ga,Ar)	Chlidonocrinus	(Ec,Cr,Cl)	Chonostegoidella	(Br,Ar,St)
Chilodontoidea	(Mo,Ga,Ar)	Chlinocephalus	(Ar,Ml,De)	Chonostegoides	(Br,Ar,St)
Chiloguembelina	(Fo,Fo,Fo)	Chloridella	(Ar,Ml,St)	Chonostrophia	(Br,Ar,St)
Chiloguembelitria	(Fo,Fo,Fo)	Chlorodiella	(Ar,Ml,De)	Chonostrophiiella	(Br,Ar,St)
Chilometopus	(Ar,Tr,Co)	Chlorophthalmus	(Cd,Os,Au)	Choperella	(Br,Ar,Sp)
Chilomycterus	(Cd,Os,Te)	Chlorostoma	(Mo,Ga,Ar)	Choreanoceroides	(Mo,Ce,En)
Chilonorria	(Ar,Tr,Co)	Chlupacina	(Br,Ar,St)	Chorilia	(Ar,Ml,De)
Chilopora	(Bz,St,Cc)	Chlupacispira	(Mo,Ga,Ar)	Choristitella	(Br,Ar,Sp)
Chiloscyllium	(Cd,Ch,Oc)	Chlupacitoechia	(Br,Ar,Rh)	Choristites	(Br,Ar,Sp)
Chilostomella	(Fo,Fo,Fo)	Chnaurocoelia	(Br,Ar,Sp)	Choristoceras	(Mo,Ce,Ce)
Chilostomelloides	(Fo,Fo,Fo)	Choanoceras	(Mo,Ce,As)	Choristograptus	(He,Gr,De)
Chilostomina	(Fo,Fo,Fo)	Choanodus	(Br,Ar,St)	Choristopetalum	(Bz,St,Cc)
Chimaera	(Cd,Ch,Cm)	Choanoplasma	(Cn,An,Ru)	Choristothyris	(Br,Ar,Te)
Chimaeropsis	(Cd,Ch,In)	Choffatella	(Fo,Fo,Fo)	Chorizopora	(Bz,Gy,Ch)
Chimaerothyris	(Br,Ar,Sp)	Choffatia	(Mo,Ce,Am)	Chorus	(Mo,Ga,Ne)
Chimela	(Mo,Bi,Ve)	Choffaticeras	(Mo,Ce,Am)	Chosenia	(Ar,Tr,Pt)
Chinacrinus	(Ec,Cr,Mo)	Choia	(Po,De,Un)	Chosonodina	(Cd,Co,Co)
Chinensis	(Ar,Tr,Un)	Choiarella	(Po,De,Un)	Chostophyllum	(Cn,An,Ru)
Chingua	(Mo,Ga,Ar)	Cholaster	(Ec,Op,Op)	Chotecops	(Ar,Tr,Ph)
Chinianaster	(Ec,So,Go)	Cholocrinus	(Ec,Cr,Sa)	Choubertella	(Ar,Tr,Ol)
Chinianocarpus	(Ec,St,Mi)	Cholopilus	(Ar,Tr,Co)	Chouberticyathus	(Po,Tr,Ar)
Chioceras	(Mo,Ce,Ce)	Chomataster	(Ec,As,Va)	Chouteauoceras	(Mo,Ce,Na)
Chion	(Mo,Bi,Ve)	Chomatodus	(Cd,Ch,In)	Christianella	(Br,Ar,St)
Chione	(Mo,Bi,Ve)	Chomatemediocris	(Fo,Fo,Fo)	Christiania	(Br,Ar,St)
Chionelasmus	(Ar,Ci)	Chomatopyge	(Ar,Tr,Pr)	Christinapecten	(Mo,Bi,Pt)
Chionella	(Mo,Bi,Ve)	Chomatoseris	(Cn,An,Sc)	Christinella	(Bz,Gy,Ch)
Chioneryx	(Mo,Bi,Ve)	Chonaxis	(Cn,An,Ru)	Christioceras	(Mo,Ce,Go)
Chionista	(Mo,Bi,Ve)	Chondagraulos	(Ar,Tr,Co)	Christitys	(Mo,Ga,Ne)
Chionopsis	(Mo,Bi,Ve)	Chondranomocare	(Ar,Tr,As)	Christophoceras	(Mo,Ce,Am)
Chiotites	(Mo,Ce,Ce)	Chondraustulina	(Ar,Tr,Pt)	Chromis	(Cd,Os,Pf)
Chiozoon	(Ar,Tr,Ph)	Chondraulius	(Bz,St,Tr)	Chrotichthys	(Cd,Os,Pe)
Chippewaella	(Mo,Ga,Be)	Chondrenchelys	(Cd,Ch,Ch)	Chrystenopora	(Br,Ar,Or)
Chiralithes	(Mo,Ga,Ne)	Chondrinouovina	(Ar,Tr,Co)	Chrysalidina	(Fo,Fo,Fo)
Chiraluta	(Mo,Ga,Ne)	Chondrocera	(Mo,Ce,Am)	Chrysalidinella	(Fo,Fo,Fo)
Chirocentrites	(Cd,Os,Pe)	Chondrocerithium	(Mo,Ga,Nt)	Chrysallida	(Mo,Ga,He)
Chirocentrus	(Cd,Os,Cl)	Chondrocidaris	(Ec,Ec,Ci)	Chrysalogonium	(Fo,Fo,Fo)
Chirocrinus	(Ec,Cr,Ds)	Chondrocladia	(Po,De,Po)	Chrysame	(Mo,Ga,Ne)
Chirodella	(Cd,Co,Co)	Chondrocoenia	(Cn,An,Sc)	Chrysoceras	(Mo,Ce,Di)
Chirodipterus	(Cd,Os,Di)	Chondrodonta	(Mo,Bi,Pt)	Chrysocythere	(Ar,Os,Po)
Chirognathus	(Cd,Co,Co)	Chondronia	(Br,Ar,Te)	Chrysodomus	(Mo,Ga,Ne)
Chirona	(Ar,Ci)	Chondroparia	(Ar,Tr,Un)	Chrysoplepis	(Cd,Os,Co)
Chironiptum	(Ar,Os,Pa)	Chondroplon	(Cn,In,In)	Chrysostoma	(Mo,Ga,Ar)
Chiropinna	(Ec,Cr,Ds)	Chondrosteus	(Cd,Os,Pa)	Chrysothurammina	(Fo,Fo,Fo)
Chirospongia	(Po,He,Un)	Chondroteuthis	(Mo,Ce,Be)	Chthamalus	(Ar,Ci)
Chirostoma	(Cd,Os,At)	Chonecetis	(Cd,Ma,Ce)	Chuanbeiphyllum	(Cn,An,Ru)
Chirothrix	(Cd,Os,My)	Chonelasma	(Po,He,He)	Chuandianella	(Ar,Un,Un)
Chisiloceras	(Mo,Ce,En)	Chonellopsis	(Po,De,Li)	Chuangia	(Ar,Tr,Co)
Chisma	(Bz,St,Cc)	Chonespondylus	(Cd,Re,Ic)	Chuangiella	(Ar,Tr,Co)
Chitinodendron	(Fo,Fo,Fo)	Chonetella	(Br,Ar,St)	Chuangiformis	(Ar,Tr,Pt)
Chitinoidea	(Ci,In,Ca)	Chonetes	(Br,Ar,St)	Chuangiopsis	(Ar,Tr,Co)
Chitinolagena	(Fo,Fo,Fo)	Chonetina	(Br,Ar,St)	Chuangianoproetus	(Ar,Tr,Pr)
Chitinoteuthis	(Mo,Ce,Au)	Chonetinella	(Br,Ar,St)	Chubbina	(Fo,Fo,Fo)
Chiton	(Mo,Po,Ne)	Chonetinetes	(Br,Ar,St)	Chuchiaspis	(Ar,Tr,Co)
Chitonastrum	(Ac,Ra,Sp)	Chonetipustula	(Br,Ar,St)	Chulanolenus	(Ar,Tr,Pt)
Chitonotus	(Cd,Os,Se)	Chonetoidea	(Br,Ar,St)	Chumazites	(Mo,Ce,Go)
Chitralina	(Fo,Fo,Fo)	Choneziphius	(Cd,Ma,Ce)	Chungkingichthys	(Cd,Os,Pt)
Chittidilla	(Ar,Tr,Un)	Chongichthys	(Cd,Os,El)	Chuniola	(Ec,Ec,Sp)
Chivatschella	(Br,Ar,St)	Choniocardia	(Mo,Bi,Ve)	Churanocyathus	(Po,Re,Aj)
Chladocrinus	(Ec,Cr,Is)	Chonopectella	(Br,Ar,St)	Chusenella	(Fo,Fo,Fo)
Chlamydothyllum	(Cn,An,Ru)	Chonopectoides	(Br,Ar,St)	Chusenophyllum	(Cn,An,Ru)
Chlamydoselachus	(Cd,Ch,Hx)	Chonopectus	(Br,Ar,St)	Chuticeras	(Mo,Ce,Di)
Chlamys	(Mo,Bi,Pt)	Chonophyllum	(Cn,An,Ru)	Chynistrophia	(Br,Ar,St)
Chlathrus	(Mo,Ga,Nt)	Chonosteges	(Br,Ar,St)	Cianotremella	(Bz,Gy,Ch)

Cibaster	(Ec, Ec, Hs)	Cipliacella	(Mo, Bi, Ve)	Cladoselache	(Cd, Ch, Cl)
Cibecua	(Mo, Ga, Ar)	Ciplyella	(Mo, Bi, Ve)	Cladospyris	(Ac, Ra, Na)
Cibicides	(Fo, Fo, Fo)	Circe	(Mo, Bi, Ve)	Claibornia	(Mo, Ga, Ar)
Cibicidina	(Fo, Fo, Fo)	Circeis	(An, Po, Se)	Claibornicardia	(Mo, Bi, Ve)
Cibicidoides	(Fo, Fo, Fo)	Circibiopora	(Bz, St, Cc)	Claibornites	(Mo, Bi, Ve)
Cibicorbis	(Fo, Fo, Fo)	Circinatiella	(Fo, Fo, Fo)	Clambites	(Mo, Ce, Am)
Cibolaites	(Mo, Ce, Am)	Circomphalus	(Mo, Bi, Ve)	Clanculopsis	(Mo, Ga, Ar)
Cibolites	(Mo, Ce, Ce)	Circonularia	(Cn, Sc, Cn)	Clanculus	(Mo, Ga, Ar)
Cibolocrinus	(Ec, Cr, Sa)	Circopeltis	(Ec, Ec, Ph)	Clappaspis	(Ar, Tr, Pt)
Cicatellia	(Mo, Bi, Ve)	Circophyllia	(Cn, An, Sc)	Claraia	(Mo, Bi, Pt)
Cicatrea	(Mo, Bi, Ve)	Circophyllum	(Cn, An, Ru)	Claraoides	(Mo, Bi, Pt)
Cicatrites	(Mo, Ce, Am)	Circopora	(Po, De, Ax)	Claratrypa	(Br, Ar, At)
Ciceragnostus	(Ar, Tr, Ag)	Circotheca	(Hy, Or, Ci)	Clarazia	(Cd, Re, Th)
Cicerocrinus	(Ec, Cr, Ds)	Circulaforma	(Ac, Ra, Sp)	Clarella	(Ar, Tr, Re)
Ciclopecten	(Mo, Bi, Pt)	Circulina	(Ar, Os, Pa)	Clariondia	(Ar, Tr, Re)
Cidarina	(Mo, Ga, Ar)	Circulocrania	(Ar, Tr, Pt)	Clarkeaster	(Ec, As, Pu)
Cidaris	(Ec, Ec, Ci)	Circulopsis	(Mo, Ga, Ar)	Clarkeia	(Br, Ar, At)
Cidaropsis	(Ec, Ec, Hm)	Circuloscala	(Mo, Ga, Nt)	Clarkeipterus	(Ar, Me, Eu)
Cigara	(Ec, Eo, Un)	Circulus	(Mo, Ga, Ar)	Clarkella	(Br, Ar, Pe)
Cigarella	(Mo, Bi, Pt)	Circumtextiphyllum	(Cn, An, Ru)	Clarkeocrinus	(Ec, Cr, Mo)
Cigelirina	(Mo, Ga, Ne)	Cirillia	(Mo, Ga, Ne)	Clarkeolepis	(Pr, Ma, Le)
Cilara	(Mo, Ga, Ne)	Cirolana	(Ar, Ml, Is)	Clarkesvillia	(Mo, Ce, Di)
Ciliatocardium	(Mo, Bi, Ve)	Cirpa	(Br, Ar, Rh)	Clarkoceras	(Mo, Ce, El)
Ciliocephalus	(Ar, Tr, Pt)	Cirquella	(Ar, Tr, Ol)	Claruscoscinus	(Po, Jr, Ar)
Ciliscutellum	(Ar, Tr, Pt)	Cirroceras	(Mo, Ce, Am)	Clathricoscinus	(Po, Re, Ca)
Cillia	(Bz, Gy, Ch)	Cirrodiscus	(Ac, Ra, Sp)	Clathricyathus	(Po, Re, Aj)
Cillinella	(Br, Ar, Or)	Cirrus	(Mo, Ga, Ar)	Clathrispongia	(Po, Un, Un)
Cimicinella	(Br, Ar, Te)	Cirsocerithium	(Mo, Ga, Nt)	Clathrithalamus	(Po, Re, Aj)
Cimicinoides	(Br, Ar, Te)	Cirsochilus	(Mo, Ga, Ar)	Clathrithyrus	(Br, Ar, Te)
Cimitaria	(Mo, Bi, Ph)	Cirsomphalus	(Mo, Ga, Nt)	Clathrobaculus	(Mo, Ga, Nt)
Cimoliasaurus	(Cd, Re, Ps)	Cirsonella	(Mo, Ga, Ar)	Clathroceras	(Mo, Ce, On)
Cimolichthys	(Cd, Os, Al)	Cirsope	(Mo, Ga, Nt)	Clathrochitina	(Fo, Fo, Ch)
Cimoliocentrum	(Mo, Ga, Nt)	Cirrostylus	(Mo, Ga, Ar)	Clathrocoilona	(Po, De, St)
Cimolithium	(Mo, Ga, Nt)	Cirsotrema	(Mo, Ga, Nt)	Clathrocorys	(Ac, Ra, Na)
Cimomia	(Mo, Ce, Na)	Cisalveolina	(Fo, Fo, Fo)	Clathrocrinus	(Ec, Cr, Cl)
Cinnaticoncha	(Ar, Os, Pa)	Cistacythereis	(Ar, Os, Po)	Clathrocyclas	(Ac, Ra, Na)
Cinnaticrinus	(Ec, Cr, Ds)	Cistellarcula	(Br, Ar, Te)	Clathrodictyella	(Po, De, St)
Cinnatidiscus	(Ec, Ed, Is)	Cisternifera	(Bz, St, Cc)	Clathrodictyon	(Po, De, St)
Cinclidella	(Po, He, Ly)	Citharichthys	(Cd, Os, Pn)	Clathrodrillia	(Mo, Ga, Ne)
Cincliderma	(Po, He, He)	Citharina	(Fo, Fo, Fo)	Clathromangelia	(Mo, Ga, Ne)
Cinclidonema	(Mo, Ga, Ar)	Citharinella	(Fo, Fo, Fo)	Clathronema	(Mo, Ga, Nt)
Cinclopyramis	(Ac, Ra, Na)	Citharus	(Cd, Os, Pn)	Clathropora	(Bz, St, Cr)
Cincoriola	(Fo, Fo, Fo)	Citrella	(Ar, Os, Po)	Clathroscala	(Mo, Ga, Nt)
Cincta	(Br, Ar, Te)	Cittarium	(Mo, Ga, Ar)	Clathrospira	(Mo, Ga, Ar)
Cinctifera	(Br, Ar, St)	Civrieuxia	(Fo, Fo, Fo)	Clathrosporgia	(Po, He, Re)
Cinctipora	(Bz, St, Cc)	Cladangia	(Cn, An, Sc)	Clathrospyris	(Ac, Ra, Na)
Cinctiscala	(Mo, Ga, Nt)	Cladarocythere	(Ar, Os, Po)	Clathrostroma	(Po, De, St)
Cinctoceras	(Mo, Ce, Di)	Cladionophyllum	(Cn, An, Ru)	Clathrus	(Mo, Ga, Nt)
Cinctopsis	(Br, Ar, Te)	Cladiscites	(Mo, Ce, Ce)	Clathurella	(Mo, Ga, Ne)
Cinerorthis	(Br, Ar, Or)	Cladoceramus	(Mo, Bi, Pt)	Claudiconcha	(Mo, Bi, Ve)
Cingentolium	(Mo, Bi, Pt)	Cladochitina	(Fo, Fo, Ch)	Claudostriatella	(Fo, Fo, Fo)
Cinglospiriferina	(Br, Ar, Sp)	Cladochonus	(Cn, An, Ta)	Clausa	(Bz, St, Cc)
Cingula	(Mo, Ga, Nt)	Cladocora	(Cn, An, Sc)	Clausastraea	(Cn, An, Sc)
Cingulella	(Br, Un, Ob)	Cladocoropsis	(Po, De, Ax)	Clausastraeopsis	(Cn, An, Sc)
Cingulina	(Mo, Ga, He)	Cladocyclus	(Cd, Os, Pc)	Clausia	(Ar, Th, Co)
Cinguliturris	(Mo, Ga, Ne)	Cladodermia	(Po, De, Li)	Clausinella	(Mo, Bi, Ve)
Cingulochitina	(Fo, Fo, Ch)	Cladodia	(Po, De, Li)	Clausocaris	(Ar, Th, Co)
Cingulodermis	(Br, Ar, Sp)	Cladodictya	(Bz, St, Cr)	Clausotrypa	(Bz, St, Cr)
Cinguloturris	(Ac, Ra, Na)	Cladodus	(Cd, Ch, Cl)	Clava	(Mo, Ga, Nt)
Cinnabaria	(Po, De, Pe)	Cladolithosia	(Po, De, Li)	Clavachitina	(Fo, Fo, Ch)
Cinulia	(Mo, Ga, Ce)	Cladophyllia	(Cn, An, Sc)	Clavagella	(Mo, Bi, Ph)
Cionobrisus	(Ec, Ec, Sp)	Cladophylloipsis	(Cn, An, Sc)	Clavagnostus	(Ar, Tr, Ag)
Cionodendron	(Cn, An, Ru)	Cladopora	(Cn, An, Ta)	Clavallus	(Ec, Ho, D)
Ciperozea	(Fo, Fo, Fo)	Cladorhiza	(Po, De, Po)	Clavaspidella	(Ar, Tr, C)

Clavatellus	(Ar, Ir, As)	Clidoderma	(Cd, Os, Pn)	Closia	(Mo, Ga, Ne)
Clavatorella	(Fo, Fo, Fo)	Clifdenella	(Po, De, Pe)	Closteriscus	(Mo, Ga, Ne)
Clavatula	(Mo, Ga, Ne)	Clifdenia	(Mo, Ga, Ne)	Closterocrinus	(Ec, Cr, Mo)
Clavellofusius	(Mo, Ga, Ne)	Cliffia	(Ar, Tr, Pt)	Closteroides	(Mo, Ga, Ne)
Clavelloides	(Fo, Fo, Fo)	Cliftonia	(Br, Ar, Or)	Cloudella	(Br, Ar, Te)
Claviaster	(Ec, Ec, Ca)	Cliftonoceras	(Mo, Ce, Ba)	Cloudina	(Pr, Cr, Cr)
Clavibole	(Ar, Tr, Pr)	Climacospingia	(Fo, Fo, Fo)	Cloudothyris	(Br, Ar, Te)
Clavicava	(Br, St, Ce)	Climacina	(Mo, Ga, Nt)	Cloughtonia	(Mo, Ga, Nt)
Clavicosta	(Mo, Bi, Pt)	Climacoconus	(Cn, Sc, Cn)	Cluniaster	(Ec, Ec, Ho)
Claviculacrinus	(Ec, Cr, Ds)	Climacograptus	(He, Gr, Gr)	Clupavus	(Cd, Os, Pc)
Clavidictyon	(Po, De, St)	Climacoidea	(Ar, Os, Po)	Clupea	(Cd, Os, Cl)
Clavidiscus	(Ec, Ed, Is)	Climacopoma	(Mo, Ga, He)	Clustinia	(Ar, Tr, Od)
Clavidrupa	(Mo, Ga, Ne)	Climacorphistoma	(Mo, Ga, Eu)	Cluthia	(Ar, Os, Po)
Clavigellus	(Ar, Tr, Co)	Climacospingia	(Po, De, Ha)	Cluthoceras	(Mo, Ce, Go)
Clavigera	(Br, Ar, Sp)	Climacotrigonia	(Mo, Bi, Tr)	Clydagnathus	(Cd, Co, Co)
Clavigerinella	(Fo, Fo, Fo)	Clinambon	(Br, Ar, Or)	Clydomphalites	(Mo, Ce, Am)
Clavihedbergella	(Fo, Fo, Fo)	Clinapertina	(Fo, Fo, Fo)	Clydonaspis	(Cd, Pt, Pt)
Clavilasma	(Cn, An, Ru)	Clinocardium	(Mo, Bi, Ve)	Clydonautilus	(Mo, Ce, Na)
Clavilithes	(Mo, Ga, Ne)	Clinoceras	(Mo, Ce, Or)	Clydoniceras	(Mo, Ce, Am)
Clavipholas	(Mo, Bi, My)	Clinoclimacograptus	(He, Gr, Gr)	Clydonites	(Mo, Ce, Ce)
Claviphyllum	(Cn, An, Ru)	Clinocythere	(Ar, Os, Po)	Clymenia	(Mo, Ce, Cl)
Claviporella	(Bz, Gy, Ch)	Clinocythereis	(Ar, Os, Po)	Clymenoceras	(Mo, Ce, An)
Claviscala	(Mo, Ga, Nt)	Clinolobus	(Mo, Ce, Go)	Clymenonautilus	(Mo, Ce, Na)
Clavisparva	(Bz, St, Ce)	Clinopagma	(Mo, Ga, Ne)	Clypeanthus	(Ec, Ec, Ca)
Claviticinella	(Fo, Fo, Fo)	Clinophyllum	(Cn, An, Ru)	Clypeaster	(Ec, Ec, Cl)
Clavitubigera	(Bz, St, Ce)	Clinopista	(Mo, Bi, Nu)	Clypeina	(Bz, St, Ce)
Clavocerithium	(Mo, Ga, Nt)	Clinopora	(Bz, St, Cc)	Clypeoceras	(Mo, Ce, Ce)
Clavodalejina	(Br, Ar, Or)	Clintiella	(Ar, Os, Pa)	Clypeola	(Mo, Ga, Nt)
Clavofabella	(Ar, Os, Pa)	Clintonella	(Br, Ar, At)	Clypeolampas	(Ec, Ec, Ca)
Clavofabellina	(Ar, Os, Pa)	Clinura	(Mo, Ga, Ne)	Clypeolum	(Mo, Ga, Ar)
Clavohamulus	(Cd, Co, Co)	Clinurella	(Mo, Ga, Ne)	Clypeomorus	(Mo, Ga, Nt)
Clavstoma	(Mo, Ga, Ne)	Clinuropsis	(Mo, Ga, Ne)	Clypeopygus	(Ec, Ec, Ca)
Clavulina	(Fo, Fo, Fo)	Clinus	(Cd, Os, Pf)	Clypeorbis	(Fo, Fo, Fo)
Clavulinoides	(Fo, Fo, Fo)	Clio	(Mo, Ga, Th)	Clypeus	(Ec, Ec, Ca)
Clavulinopsis	(Fo, Fo, Fo)	Cliocystiramus	(Bz, St, Cy)	Clypidina	(Mo, Ga, Ar)
Clavulites	(An, Po, Se)	Cliona	(Po, De, Hd)	Clypropoetus	(Ar, Tr, Pr)
Clavus	(Mo, Ga, Ne)	Clionites	(Mo, Ce, Ce)	Clytiella	(Ar, Mi, De)
Cleidochondrella	(Mo, Bi, Pt)	Clionysiceras	(Mo, Ce, On)	Clytiopsis	(Ar, Mi, De)
Cleidothaerus	(Mo, Bi, Ph)	Cliopecteria	(Mo, Bi, Pt)	Clytoceras	(Mo, Ce, Ta)
Cleiocrinus	(Ec, Cr, Di)	Clioscapites	(Mo, Ce, Am)	Cnemaulax	(Po, De, Li)
Cleionychia	(Mo, Bi, Pt)	Cliotrypa	(Bz, St, Cy)	Cnemicoapanon	(Po, Ca, Ph)
Cleiothyridellina	(Br, Ar, Sp)	Clisiophyllum	(Cn, An, Ru)	Cnemidactis	(Ec, As, Ur)
Cleiothyridina	(Br, Ar, Sp)	Clisocolus	(Mo, Bi, Ve)	Cnemidiastrum	(Po, De, Li)
Cleistechinus	(Ec, Ec, Sp)	Clisospira	(Mo, Pa, Hy)	Cnemidopyge	(Ar, Tr, As)
Cleistocrinus	(Ec, Cr, Sa)	Clistoceras	(Mo, Ce, Go)	Cnesterium	(Mo, Bi, Nu)
Cleistopora	(Cn, An, Ta)	Clistocrinus	(Ec, Cr, Cl)	Cnestocythere	(Ar, Os, Po)
Cleistosphinctes	(Mo, Ce, Am)	Clistotrema	(Br, Li, Ac)	Cnestriella	(Mo, Bi, Nu)
Cleithranchiste	(Ar, Os, Po)	Clitambonites	(Br, Ar, Or)	Coahuilites	(Mo, Ce, Am)
Cleithrolepis	(Cd, Os, Pe)	Clitendoceras	(Mo, Ce, En)	Coalcomana	(Mo, Bi, Hi)
Clelandia	(Ar, Tr, Pt)	Clithriellum	(Bz, Gy, Ch)	Coalingodea	(Mo, Ga, Nt)
Clelandoceras	(Mo, Ce, El)	Clithrocytheridea	(Ar, Os, Po)	Coanollonia	(Mo, Ga, Ar)
Clematocrinus	(Ec, Cr, Mo)	Clivospirifer	(Br, Ar, Sp)	Cobbanites	(Mo, Ce, Am)
Clementia	(Mo, Bi, Ve)	Clivoloturris	(Mo, Ga, Ne)	Cobbanoscaphites	(Mo, Ce, Am)
Cleobula	(Mo, Ga, Ne)	Cloacaspis	(Ar, Tr, As)	Cobboldiella	(Hy, Or, Gl)
Cleodictya	(Po, He, Re)	Cloghergnathus	(Cd, Co, Co)	Cobcrephora	(Mo, Po, Pa)
Cleoniceras	(Mo, Ce, Am)	Cloiceras	(Mo, Ce, Am)	Cobelodus	(Cd, Ch, Sy)
Cleoprion	(Pr, Un, Co)	Clonocrinus	(Ec, Cr, Mo)	Cobitopsis	(Cd, Os, Be)
Cleotrivia	(Mo, Ga, Nt)	Clonograptus	(He, Gr, De)	Cocceaster	(Ec, As, Pu)
Clepsydrospingia	(Po, He, Re)	Clonopora	(Bz, St, Cc)	Coccocephalichthys	(Cd, Os, Pa)
Cletocythereis	(Ar, Os, Po)	Clonosmilia	(Cn, An, Sc)	Coccocyelia	(Ac, Ra, Sp)
Clibanarius	(Ar, Mi, De)	Clorinda	(Br, Ar, Pe)	Coccodentalium	(Mo, Sc, Sc)
Clidastes	(Cd, Re, Sq)	Clorindella	(Br, Ar, Pe)	Coccoderma	(Cd, Os, Co)
Clidiophora	(Mo, Bi, Ph)	Clorindina	(Br, Ar, Pe)	Coccodiscus	(Ac, Ra, Sp)
Clidochirus	(Ec, Cr, Sa)	Clorindinella	(Br, Ar, Pe)	Coccodus	(Cd, Os, Py)

Coccolareus	(Ac,Ra,Sp)	Coelocyclus	(Mo,Ga,Be)	Coleodus	(Cd,Co,Co)
Coccolarnacium	(Ac,Ra,Sp)	Coelocyprina	(Mo,Bi,Ve)	Coleolella	(Pr,Un,Co)
Coccolepis	(Cd,Os,Pa)	Coelocyrtoceras	(Mo,Ce,On)	Coleoloides	(Pr,Un,Co)
Coccophyllum	(Cn,An,Sc)	Coelocystis	(Ec,Rh,Rh)	Coleolus	(Pr,Un,Co)
Coccopigya	(Mo,Ga,Ar)	Coeloderoceras	(Mo,Ce,Am)	Coleophyllum	(Cn,An,Ru)
Coccoseris	(Cn,An,Ta)	Coelodiscus	(Mo,Ga,Nt)	Coleopora	(Bz,Gy,Ch)
Cocculina	(Mo,Ga,Ar)	Coelodus	(Cd,Os,Py)	Colina	(Mo,Ga,Nt)
Cocculinella	(Mo,Ga,Ar)	Coeloenellina	(Ar,Os,Pa)	Colinella	(Br,Ar,Te)
Cochiolepis	(Mo,Ga,Nt)	Coelogaster	(Cd,Os,Go)	Collabrina	(Mo,Ga,Ar)
Cochlearites	(Mo,Bi,Pt)	Coelogasteroceras	(Mo,Ce,Na)	Collapora	(Bz,St,Cc)
Cochleiferoceras	(Mo,Ce,An)	Coelograptus	(He,Gr,Un)	Collarina	(Bz,Gy,Ch)
Cochleocheilus	(Mo,Ga,Ar)	Coelolasma	(Cn,An,Ru)	Collarothyris	(Br,Ar,Sp)
Cochlespira	(Mo,Ga,Ne)	Coelolepis	(Cd,Pt,Th)	Collatipora	(Po,De,Li)
Cochlespirella	(Mo,Ga,Ne)	Coeloma	(Ar,Ml,De)	Collatipora	(Po,He,Un)
Cochlespiropsis	(Mo,Ga,Ne)	Coelomeandra	(Cn,An,Sc)	Collbatothuria	(Ec,Ho,As)
Cochliconus	(Mo,Ga,Ne)	Coelometra	(Ec,Cr,Cm)	Collectoceras	(Mo,Ce,Go)
Cochlioceras	(Mo,Ce,El)	Coelonella	(Ar,Os,Pa)	Collemataria	(Br,Ar,St)
Cochliodus	(Cd,Ch,In)	Coelopsis	(Mo,Bi,Ve)	Colletosia	(Bz,Gy,Ch)
Cochloceras	(Mo,Ce,Ce)	Coelopleurus	(Ec,Ec,Ph)	Collostracia	(Br,Ar,St)
Cochlocrioceras	(Mo,Ce,Am)	Coelopora	(Bz,Gy,Ch)	Collibolbina	(Ar,Os,Pa)
Cochlodesma	(Mo,Bi,Ph)	Coeloptychium	(Po,He,Ly)	Colliclypeus	(Ec,Ec,Ca)
Cochlograptus	(He,Gr,Gr)	Coelopus	(Ar,Ml,De)	Colliculus	(Mo,Ga,Ar)
Cockburnia	(Mo,Bi,Ve)	Coelorhynchus	(Cd,Os,Ga)	Collicyrtidium	(Ac,Ra,Na)
Cockerellites	(Cd,Os,Pf)	Coeloscapha	(Mo,Ga,Ce)	Collignonastraea	(Cn,An,Sc)
Cocoarota	(Fo,Fo,Fo)	Coeloscyphia	(Po,He,Ly)	Collignonicardia	(Mo,Bi,Ve)
Codakia	(Mo,Bi,Ve)	Coeloseres	(Cn,An,Sc)	Collignoniceras	(Mo,Ce,Am)
Codalucina	(Mo,Bi,Ve)	Coelosmia	(Cn,An,Sc)	Collignonites	(Mo,Ce,Ce)
Codaster	(Ec,Bi,Fi)	Coelosphaeroma	(Po,De,Li)	Collina	(Mo,Ce,Am)
Codechinus	(Ec,Ec,Ph)	Coelospira	(Br,Ar,At)	Collinithyris	(Br,Ar,Te)
Codiacrinus	(Ec,Cr,Cl)	Coelospirella	(Br,Ar,At)	Collisboris	(Ar,Os,Po)
Codiacystis	(Ec,Di,Di)	Coelospirina	(Br,Ar,At)	Collisella	(Mo,Ga,Pa)
Codinella	(Mo,Ga,Ar)	Coelospiripora	(Bz,St,Cc)	Collonia	(Mo,Ga,Ar)
Codiopsis	(Ec,Ec,Ph)	Coelosteus	(Cd,Ch,Ct)	Collonista	(Mo,Ga,Ar)
Codoceras	(Mo,Ce,Di)	Coelostylina	(Mo,Ga,Nt)	Collosphaera	(Ac,Ra,Na)
Codoceras	(Mo,Ce,On)	Coelostylis	(Cn,An,Ru)	Collotia	(Mo,Ce,Am)
Codonella	(Ci,Po,Sp)	Coeloterorhynchus	(Br,Ar,Rh)	Collumatus	(Br,Ar,St)
Codonocheilus	(Mo,Ga,At)	Coeloteuthis	(Mo,Ce,Be)	Collura	(Bz,Gy,Ch)
Codonoconus	(Mo,In,In)	Coelotrochus	(Mo,Ga,Ar)	Collyrites	(Ec,Ec,Ds)
Codonofusiella	(Fo,Fo,Fo)	Coelozone	(Mo,Ga,Ar)	Collyrolenus	(Ar,Tr,Pt)
Codonophyllum	(Cn,An,Ru)	Coemansia	(Mo,Ga,He)	Collyropsis	(Ec,Ec,Ds)
Codonosmia	(Cn,An,Sc)	Coenangia	(Cn,An,Sc)	Colneptunus	(Ar,Ml,De)
Coelacanthopsis	(Cd,Os,Co)	Coenaphrodia	(Cn,An,Ru)	Colobinion	(Ar,Tr,Ph)
Coelastarte	(Mo,Bi,Ve)	Coenaspis	(Ar,Tr,Pt)	Colobodus	(Cd,Os,Pe)
Coelenteratella	(Cn,An,Un)	Coenastrea	(Cn,An,Sc)	Coloceras	(Mo,Ce,Na)
Coeliocrinus	(Ec,Cr,Cl)	Coenites	(Cn,An,Ta)	Colombiceras	(Mo,Ce,Am)
Coelobolma	(Mo,Ga,Ar)	Coenobita	(Ar,Ml,De)	Colomia	(Fo,Fo,Fo)
Coelocanthus	(Cd,Os,Co)	Coenocyathus	(Cn,An,Sc)	Colomiella	(Ci,In,Ca)
Coelocaulis	(Bz,St,Cy)	Coenocystis	(Ec,Cr,Cl)	Colomita	(Fo,Fo,Fo)
Coelocaulus	(Mo,Ga,Ar)	Coenostella	(Po,De,Ax)	Colonammina	(Fo,Fo,Fo)
Coelocellites	(Mo,Ce,Ce)	Coenostroma	(Po,De,St)	Colongina	(Br,Ar,Sp)
Coelocentrus	(Mo,Ga,Ar)	Coenothyris	(Br,Ar,Te)	Colonograptus	(He,Gr,Gr)
Coeloceras	(Mo,Ce,Am)	Coignops	(Ar,Tr,Pr)	Colophonodon	(Cd,Ma,Ce)
Coelocerodontus	(Cd,Co,Co)	Coilopoceras	(Mo,Ce,Am)	Colophragma	(Br,Ar,Rh)
Coelochilina	(Ar,Os,Pa)	Colacchilina	(Ar,Os,Pa)	Coloradoscapites	(Mo,Ce,Am)
Coelochrysalis	(Mo,Ga,Nt)	Colania	(Fo,Fo,Fo)	Colosia	(Br,Ar,Te)
Coelocladia	(Po,De,Ha)	Colaniella	(Fo,Fo,Fo)	Colospongia	(Po,De,Pe)
Coelocladia	(Po,De,Pe)	Colapterochiton	(Mo,Po,Ne)	Colossaspis	(Ar,Tr,Od)
Coelocradiella	(Po,De,Ha)	Colaptoconus	(Cd,Co,Co)	Colossolacis	(Po,De,Li)
Coeloclemis	(Bz,St,Tr)	Colaptomena	(Br,Ar,St)	Colostrakon	(Mo,Ga,Ce)
Coelocochlea	(Bz,St,Cc)	Colchidites	(Mo,Ce,Am)	Colpantyx	(Mo,Bi,Mo)
Coelocoenia	(Cn,An,Sc)	Coledium	(Br,Ar,Rh)	Colpentolium	(Mo,Bi,Pt)
Coeloconia	(Po,Ca,Ph)	Coleia	(Ar,Ml,De)	Colpichthyes	(Cd,Os,At)
Coelocorypha	(Po,De,Li)	Coleiconus	(Fo,Fo,Fo)	Colpites	(Mo,Ga,Ar)
Coelocrinus	(Ec,Cr,Mo)	Coleites	(Fo,Fo,Fo)	Colpocoryphe	(Ar,Tr,Ph)

Colpodecrinus	(Ec,Cr,Di)	Comluella	(Ar,Tr,Re)	Concinnispirifer	(Br,Ar,Sp)
Colpomphalus	(Mo,Ga,Ar)	Commonozonispira	(Mo,Ga,Ar)	Concinnithyris	(Br,Ar,Te)
Colpomya	(Mo,Bi,Mo)	Commutatophyllum	(Cn,An,Ru)	Condomyra	(Ar,Os,Po)
Colpophyllia	(Cn,An,Sc)	Commugia	(Cn,An,Ru)	Condonella	(Mo,Ga,Ar)
Colposigma	(Mo,Ga,Nt)	Comophyllastra	(Cn,An,Sc)	Condonofusiella	(Fo,Fo,Fo)
Colpospira	(Mo,Ga,Nt)	Comophyllia	(Cn,An,Sc)	Condacypris	(Ar,Os,Me)
Colpospongia	(Po,He,Ls)	Comophylliopsis	(Cn,An,Sc)	Condranema	(Bz,Gy,Ct)
Colpostomia	(Mo,Ga,He)	Comoseris	(Cn,An,Sc)	Condraoceras	(Mo,Ce,Na)
Colpotiara	(Ec,Ec,Hm)	Compacoleus	(Pr,Ma,Le)	Condrustella	(Fo,Fo,Fo)
Colpotoria	(Br,Ar,Rh)	Compagierinus	(Ec,Cr,Ds)	Condylacanthus	(Po,De,As)
Colubraria	(Mo,Ga,Nt)	Companteris	(Br,Ar,St)	Condylocardia	(Mo,Bi,Ve)
Colubrella	(Mo,Ga,Ar)	Complanophyllum	(Cn,An,Ru)	Condylocrinus	(Ec,Cr,Di)
Colubrellina	(Mo,Ga,Nt)	Complexastra	(Cn,An,Sc)	Condylucuna	(Mo,Bi,Ve)
Columactinastrea	(Cn,An,Sc)	Complexastraecopsis	(Cn,An,Sc)	Condylopyge	(Ar,Tr,Ag)
Columastrea	(Cn,An,Sc)	Complexodus	(Cd,Co,Co)	Conescharellina	(Bz,Gy,Ch)
Columbarium	(Mo,Ga,Ne)	Complexophyllum	(Cn,An,Ru)	Confiroma	(Ac,Ra,Na)
Columbella	(Mo,Ga,Ne)	Composita	(Br,Ar,Sp)	Confusastra	(Cn,An,Sc)
Columbellaria	(Mo,Ga,Nt)	Compositella	(Br,Ar,Sp)	Confusastraraea	(Cn,An,Sc)
Columbellina	(Mo,Ga,Nt)	Compositocyathus	(Po,Re,Aj)	Confusiscala	(Mo,Ga,Nt)
Columbellisipho	(Mo,Ga,Ne)	Compressidens	(Mo,Sc,Sc)	Conger	(Cd,Os,An)
Columbellopsis	(Mo,Ga,Ne)	Compressidens	(Cd,Re,Ve)	Congeriomorpha	(Mo,Bi,Ve)
Columbicrinus	(Ec,Cr,Ds)	Compressigerina	(Fo,Fo,Fo)	Congorhynchus	(Cd,Os,In)
Columbites	(Mo,Ce,Ce)	Compressiphyllum	(Cn,An,Ru)	Congregopora	(Cn,Hy,St)
Columbitrignia	(Mo,Bi,Tr)	Compressoproductus	(Br,Ar,St)	Coniasaurus	(Cd,Re,Sq)
Columbocystis	(Ec,Pc,Un)	Compsaspis	(Po,De,Li)	Coniatopenia	(Po,Ca,Ph)
Columellaespongia	(Po,De,Li)	Compsaster	(Ec,As,Ur)	Conicarcella	(Ci,Po,Sp)
Columellithyris	(Br,Ar,Te)	Compsocephalus	(Ar,Tr,Co)	Conicorbitolina	(Fo,Fo,Fo)
Columellogyra	(Cn,An,Sc)	Compsoocrinus	(Ec,Cr,Mo)	Conicosmiliotrochus	(Cn,An,Sc)
Columenoceras	(Mo,Ce,Or)	Compsochillia	(Mo,Ga,Ne)	Conicospirillina	(Fo,Fo,Fo)
Columna	(Po,De,St)	Compsomyax	(Mo,Bi,Ve)	Coniculospongia	(Po,De,Un)
Columnaphyllia	(Cn,An,Sc)	Compsonema	(Mo,Ga,Ar)	Coniferina	(Ar,Os,Po)
Columnaria	(Cn,An,Ru)	Comptaluta	(Ar,Os,Ar)	Conilites	(Fo,Fo,Fo)
Columnaxon	(Cn,An,Ru)	Comptonaspis	(Ar,Tr,Pr)	Coninoda	(Mo,Ga,Nt)
Columnocoenia	(Cn,An,Sc)	Comptonia	(Ec,As,Va)	Coniproetus	(Ar,Tr,Pr)
Columnogyra	(Cn,An,Sc)	Comuquia	(Br,Ar,St)	Coniscala	(Mo,Ga,Nt)
Columnolasma	(Cn,An,Ru)	Comura	(Ar,Tr,Ph)	Conisia	(Ec,Ho,Un)
Columnoporella	(Cn,An,Ta)	Comus	(Mo,Bi,Ve)	Conispirifer	(Br,Ar,Un)
Columnostroma	(Po,De,St)	Conactaeon	(Mo,Ga,Ce)	Conispongia	(Po,Ca,Ph)
Columnotheca	(Bz,Gy,Ch)	Conannulofungia	(Po,Re,Aj)	Conitubus	(He,Gr,Tu)
Colus	(Mo,Ga,Ne)	Conarchnium	(Ac,Ra,Na)	Conjectura	(Mo,Ga,Ar)
Coluzea	(Mo,Ga,Ne)	Conarosia	(Br,Ar,Rh)	Conlinoceras	(Mo,Ce,Am)
Colveraia	(Mo,Bi,Hi)	Conarthyrus	(Br,Ar,Te)	Connagnostus	(Ar,Tr,Ag)
Colwellia	(Mo,Ga,Ne)	Conaspis	(Ar,Tr,As)	Connectastrea	(Cn,An,Sc)
Colymbosaurus	(Cd,Re,Ps)	Conbathella	(Ar,Os,Me)	Connectoproductus	(Br,Ar,St)
Comaliamma	(Fo,Fo,Fo)	Concavatotruncana	(Fo,Fo,Fo)	Conobelus	(Mo,Ce,Be)
Comanaphyllum	(Cn,An,Ru)	Concavella	(Fo,Fo,Fo)	Conocardium	(Mo,Ro,Co)
Comanchia	(Ar,Tr,As)	Concavhithis	(Ar,Os,Pa)	Conocaryomma	(Ac,Ra,Sp)
Comanthocrinus	(Ec,Cr,Mo)	Concavicaris	(Ar,Th,Cc)	Conocerina	(Mo,Ce,El)
Comarmondia	(Mo,Ga,Ne)	Concavites	(Mo,Ce,Am)	Conocerithium	(Mo,Ga,Nt)
Comaroceras	(Mo,Ce,Di)	Concavodonta	(Mo,Bi,Nu)	Conochitina	(Fo,Fo,Ch)
Comarocystites	(Ec,Pc,Co)	Concavus	(Ar,Ci)	Conoclisia	(Mo,Pa,Hy)
Comaster	(Ec,Cr,Cm)	Conchicolites	(Pr,Un,Cn)	Conoclypus	(Ec,Ec,Ca)
Comatopoma	(Br,Ar,Or)	Conchidium	(Br,Ar,Pe)	Conococheaquea	(Ar,Tr,Pt)
Comatulina	(Ec,Cr,Cm)	Conchocele	(Mo,Bi,Ve)	Conocoelia	(Po,Ca,Ph)
Combinivalvula	(Ar,Os,Ar)	Conchodon	(Mo,Bi,Hi)	Conocoryphe	(Ar,Tr,Pt)
Combophyllum	(Cn,An,Ru)	Conchodus	(Cd,Os,Di)	Conocrinus	(Ec,Cr,Bo)
Combusta	(Ac,Ra,Na)	Conchoecia	(Ar,Os,My)	Conocyathus	(Cn,An,Sc)
Comelicania	(Br,Ar,Sp)	Concholepas	(Mo,Ga,Ne)	Conodia	(Mo,In,He)
Cominella	(Mo,Ga,Ne)	Conchopeltis	(Cn,Sc,Cn)	Conodicoelites	(Mo,Ce,Be)
Cominicula	(Mo,Bi,Pr)	Conchoprimitella	(Ar,Os,Pa)	Conodiscus	(Br,Li,Ac)
Cominista	(Mo,Ga,Ne)	Conchoprimites	(Ar,Os,Pa)	Conoglobigerina	(Fo,Fo,Fo)
Cominula	(Mo,Ga,Ne)	Conchoprimitia	(Ar,Os,Pa)	Conoidacmaea	(Mo,Ga,Pa)
Comiotocchia	(Br,Ar,Rh)	Conchothyra	(Mo,Ga,Nt)	Conoideocrinus	(Ec,Cr,Cm)
Comitas	(Mo,Ga,Ne)	Concinnispira	(Mo,Ga,Ar)	Conoides	(Ar,Tr,Un)

Conoidocyathus	(Pr,Cr,Cr)	Conus	(Mo,Ga,Ne)	Corbariastraea	(Cn,An,Sc)
Conokephalina	(Ar,Tr,Pt)	Convexastraera	(Cn,An,Sc)	Corbicellopsis	(Mo,Bi,Ve)
Conolagena	(Fo,Fo,Fo)	Convexicaris	(Ar,Th,Co)	Corbicula	(Mo,Bi,Ve)
Conolichas	(Ar,Tr,I)	Convexopecten	(Mo,Bi,Pt)	Corbicularia	(Br,Ar,St)
Conolithes	(Mo,Ga,Ne)	Convexothyris	(Br,Ar,Te)	Corbiculella	(Mo,Bi,Ve)
Conomedusites	(Cn,Sc,Cn)	Convoluticeras	(Mo,Ce,An)	Corbiculopsis	(Mo,Bi,Ve)
Conometra	(Ec,Cr,Cm)	Cookia	(Mo,Ga,Ar)	Corbina	(Ar,Tr,Pt)
Conomimus	(Br,Ar,Te)	Cookobryozoon	(Bz,Gy,Ct)	Corbis	(Mo,Bi,Ve)
Conominolia	(Mo,Ga,Ar)	Coolinia	(Br,Ar,St)	Corbula	(Mo,Bi,My)
Conomitra	(Mo,Ga,Ne)	Coollarocrinus	(Ec,Cr,Cy)	Corbulamella	(Mo,Bi,My)
Conomurex	(Mo,Ga,Nt)	Cooperatia	(Ar,Os,Me)	Corbulipora	(Bz,Gy,Ch)
Conopeum	(Bz,Gy,Ch)	Cooperea	(Br,Ar,St)	Corbuloceras	(Mo,Ce,On)
Conophillipsia	(Ar,Tr,Pr)	Cooperella	(Mo,Bi,Ve)	Corbulomima	(Mo,Bi,My)
Conophyllia	(Cn,An,Sc)	Cooperellopsis	(Mo,Bi,Ve)	Corburella	(Mo,Bi,Ve)
Conopiscius	(Cd,Ce,An)	Coopericystis	(Ec,Rh,Rh)	Corcorania	(Ar,Un,Un)
Conopolus	(Ar,Tr,Un)	Cooperidiscus	(Ec,Ed,Is)	Cordania	(Ar,Tr,Pr)
Conopora	(Cn,Hy,St)	Cooperina	(Br,Ar,St)	Cordapeltis	(Ar,Tr,Ph)
Conopoterium	(Cn,An,Ta)	Cooperithyris	(Br,Ar,Te)	Cordatella	(Fo,Fo,Fo)
Conora	(An,Po,Se)	Cooperoceras	(Mo,Ce,Na)	Cordatomyonia	(Br,Ar,Or)
Conorbina	(Fo,Fo,Fo)	Cooperhynchia	(Br,Ar,Rh)	Cordiceramus	(Mo,Bi,Pt)
Conorbinella	(Fo,Fo,Fo)	Cooperuna	(Ar,Os,Po)	Cordieria	(Mo,Ga,Ne)
Conorbis	(Mo,Ga,Ne)	Coosella	(Ar,Tr,Pt)	Cordilleracyathus	(Po,Re,Aj)
Conorbitoides	(Fo,Fo,Fo)	Coosia	(Ar,Tr,Pt)	Cordiopsis	(Mo,Bi,Ve)
Conorboides	(Fo,Fo,Fo)	Coosina	(Ar,Tr,Pt)	Cordispira	(Mo,Ga,Ar)
Conoredlichia	(Ar,Tr,Re)	Coosinoides	(Ar,Tr,Pt)	Cordiula	(Mo,Bi,Ve)
Conorhytis	(Mo,Ga,Pa)	Copanognathus	(Cd,Pl,Ar)	Cordobicyathus	(Po,Re,Aj)
Conorotalites	(Fo,Fo,Fo)	Copelandella	(Ar,Os,Pa)	Cordubiceras	(Mo,Ce,Am)
Conosmia	(Cn,An,Sc)	Copelandia	(Ar,Os,Pa)	Cordyloblastus	(Ec,Bi,Sp)
Conosphaera	(Ac,Ra,Sp)	Cophocara	(Mo,Ga,Ne)	Cordylocrinus	(Ec,Cr,Mo)
Conospongocytis	(Ac,Ra,Na)	Cophocetus	(Cd,Ma,Ce)	Cordylodus	(Cd,Co,Co)
Conostichoceras	(Mo,Ce,On)	Copia	(Cn,An,Ru)	Coreanocephalus	(Ar,Tr,As)
Conoteuthis	(Mo,Ce,Be)	Copicerias	(Mo,Ce,El)	Coreanoceras	(Mo,Ce,En)
Conotheca	(Hy,Or,Ci)	Copicyntra	(Ac,Ra,Sp)	Corechinus	(Ec,Ec,Hs)
Conotoma	(Mo,Ga,Ar)	Copicyntroides	(Ac,Ra,Sp)	Corellicarcinus	(Ar,MI,De)
Conotomaria	(Mo,Ga,Ar)	Copidens	(Mo,Bi,Mo)	Coremagraptus	(He,Gr,De)
Conotreta	(Br,Li,Ac)	Copidocatopus	(Mo,Ga,Ar)	Corematocrinus	(Ec,Cr,Cl)
Conotrochammina	(Fo,Fo,Fo)	Copidozoum	(Bz,Gy,Ch)	Coreocaris	(Ar,Th,In)
Conotrochus	(Cn,An,Sc)	Copiellintra	(Ac,Ra,Sp)	Coreospira	(Mo,He,He)
Conotubigera	(Bz,St,Cc)	Copleicyathus	(Po,Ir,Ar)	Coriandria	(Mo,Ga,Nt)
Conradoceras	(Mo,Ce,Di)	Copodus	(Cd,Ch,Cp)	Corineorthis	(Br,Ar,Or)
Conradostrea	(Mo,Bi,Pt)	Coprinoscotex	(Er)	Coriops	(Cd,Os,An)
Consobrinella	(Mo,Ga,Ce)	Coprolithina	(Fo,Fo,Fo)	Coriothyris	(Br,Ar,Te)
Consonopsis	(Ar,Os,Pa)	Coptocampylodon	(Cn,An,Go)	Coripia	(Mo,Bi,Ve)
Conspicillum	(Ar,Os,Pa)	Coptochetus	(Mo,Ga,Ne)	Cornellites	(Mo,Bi,Pt)
Constantina	(Ar,Tr,Pr)	Coptodiscus	(Ec,Ec,Ho)	Corniculina	(Mo,Cr,Da)
Constellaria	(Bz,St,Cy)	Coptosipho	(Mo,Ga,Ne)	Corniculinoidea	(Mo,Cr,Da)
Constellatospongia	(Po,Ca,He)	Coptostoma	(Mo,Ga,Ne)	Cornicythereis	(Ar,Os,Po)
Constileioceras	(Mo,Ce,Am)	Coptostomella	(Mo,Ga,Ne)	Cornigella	(Ar,Os,Pa)
Contemniscala	(Mo,Ga,Nt)	Coptothyris	(Br,Ar,Te)	Cornikloedenia	(Ar,Os,Pa)
Contignatindocrinus	(Ec,Cr,Cl)	Copytus	(Ar,Os,Po)	Cornovica	(Ar,Tr,Un)
Contitheca	(Hy,Or,Or)	Coquandia	(Mo,Bi,My)	Cornuaspongia	(Po,Ca,Ph)
Contocrinus	(Ec,Cr,Cl)	Coquimba	(Ar,Os,Po)	Cornuboniscus	(Cd,Os,Pa)
Contortella	(Mo,Ga,Nt)	Coraeophos	(Mo,Ga,Ne)	Cornuocardia	(Mo,Bi,Ve)
Contortophyllum	(Cn,An,Ru)	Corallidium	(Po,De,Li)	Cornucoquimba	(Ar,Os,Po)
Contractenus	(Mo,Cr,Te)	Corallidomus	(Mo,Bi,Mo)	Cornucrinus	(Ec,Cr,Hy)
Contradouvillina	(Br,Ar,St)	Coralliochama	(Mo,Bi,Hi)	Cornuella	(Mo,Te,Cy)
Contusotruncana	(Fo,Fo,Fo)	Coralliophaga	(Mo,Bi,Ve)	Cornulina	(Mo,Ga,Ne)
Conuber	(Mo,Ga,Nt)	Coralliophila	(Mo,Ga,Ne)	Cornulitella	(Pr,Un,Cn)
Conularia	(Cn,Sc,Cn)	Corallistes	(Po,De,Li)	Cornulites	(Pr,Un,Cn)
Conulariella	(Cn,Sc,Cn)	Corallium	(Cn,An,Go)	Cornuloculina	(Fo,Fo,Fo)
Conularina	(Cn,Sc,Cn)	Coralloceras	(Mo,Ce,Or)	Cornuodus	(Cd,Co,Co)
Conulariopsis	(Cn,Sc,Cn)	Corallospindylus	(Mo,Bi,Pt)	Cornuproetus	(Ar,Tr,Pr)
Conuloblastus	(Ec,Bi,Sp)	Coraster	(Ec,Ec,Sp)	Cornuscutellum	(Ar,Tr,Co)
Conulus	(Ec,Ec,Ho)	Corax	(Cd,Ch,La)	Cornuspira	(Fo,Fo,Fo)

Cornutella	(Ac,Ra,Na)	Coryellites	(Ar,Os,Me)	Cosmogoniophora	(Mo,Bi,Mo)
Cornuticella	(Bz,Gy,Ch)	Coryellites	(Ar,Os,Pa)	Cosmogoniophorina	(Mo,Bi,Mo)
Cornutobairdia	(Ar,Os,Po)	Corylispirifer	(Br,Ar,Sp)	Cosmolepis	(Cd,Os,Pa)
Cornutoentolium	(Mo,Bi,Pt)	Corylocrinus	(Ec,Rh,Rh)	Cosmolithes	(Mo,Ga,Ne)
Cornutovum	(Ac,Ra,Na)	Corymbopora	(Bz,St,Cc)	Cosmomya	(Mo,Bi,Ph)
Cornwallatia	(Cn,An,Ta)	Corymboporella	(Bz,Gy,Ch)	Cosmonautilus	(Mo,Ce,Na)
Cornwallia	(Br,Ar,Un)	Corymbospongia	(Po,De,Pe)	Cosmophilina	(Mo,Ga,Ce)
Cornwallis	(Cd,Ma,De)	Corynecrinus	(Ec,Cr,Cl)	Cosmoptychius	(Cd,Os,Pa)
Corocalyptra	(Ac,Ra,Na)	Corynella	(Po,Ca,Ph)	Cossmannea	(Mo,Ga,He)
Coroceras	(Mo,Ce,Ce)	Corynexochides	(Ar,Tr,Co)	Cossmannella	(Mo,Bi,Ve)
Corocrinus	(Ec,Cr,Mo)	Corynexochina	(Ar,Tr,Co)	Cossmannia	(Mo,Ga,Nt)
Coronakirkbya	(Ar,Os,Pa)	Corynexochus	(Ar,Tr,Co)	Cossmannica	(Mo,Ga,He)
Coronalosia	(Br,Ar,St)	Corynites	(He,Gr,Gr)	Costa	(Ar,Os,Po)
Coronatica	(Mo,Ga,Nt)	Corynoides	(He,Gr,Gr)	Costacallista	(Mo,Bi,Ve)
Corongoceras	(Mo,Ce,Am)	Corynostylus	(Bz,Gy,Ch)	Costachonetes	(Br,Ar,St)
Coronia	(Mo,Ga,Ne)	Corynotrypa	(Bz,St,Cc)	Costaclymenia	(Mo,Ce,Cl)
Coroniceras	(Mo,Ce,Am)	Coryphaenoides	(Cd,Os,Ga)	Costacopluma	(Ar,Ml,De)
Coronidmonea	(Bz,St,Cc)	Coryphaenopsis	(Cd,Os,El)	Costacranaena	(Br,Ar,Te)
Coroniopsis	(Mo,Ga,Ne)	Coryphopterus	(Cd,Os,Pf)	Costaecara	(Ar,Os,Pa)
Coronipora	(Fo,Fo,Fo)	Coryphostoma	(Fo,Fo,Fo)	Costaegera	(Ar,Os,Pa)
Coroniscala	(Mo,Ga,Nt)	Coryphyllia	(Cn,An,Sc)	Costagella	(Mo,Ga,He)
Coronites	(Mo,Ce,Am)	Coryslus	(Ec,Ec,Hs)	Costaglycymeris	(Mo,Bi,Ar)
Coronocephalus	(Ar,Tr,Un)	Corysoceras	(Mo,Ce,On)	Costagyra	(Mo,Bi,Pt)
Coronochitina	(Fo,Fo,Ch)	Corysodon	(Cd,Ch,Oc)	Costaledopsis	(Mo,Bi,Nu)
Coronocrinus	(Ec,Cr,Un)	Coryssochiton	(Mo,Po,Ne)	Costalocrinus	(Ec,Cr,Cl)
Coronocyathus	(Cn,An,Sc)	Coryssognathus	(Cd,Co,Co)	Costalosiella	(Br,Ar,St)
Coronocystis	(Ec,Rh,Rh)	Corythmelissa	(Ac,Ra,Na)	Costanopia	(Br,Ar,St)
Coronodus	(Cd,Ch,Co)	Corythocrinus	(Ec,Cr,Cl)	Costathea	(Hy,Or,Ci)
Coronograptus	(He,Gr,Gr)	Corythoecia	(Ac,Ra,Sp)	Costatia	(Ar,Os,Me)
Coronopsis	(Mo,Ga,Eu)	Cosa	(Mo,Bi,Ar)	Costaticella	(Bz,Gy,Ch)
Coronula	(Ar,Ci)	Coscinaeraea	(Cn,An,Sc)	Costatiella	(Ar,Os,Pa)
Coronura	(Ar,Tr,Ph)	Coscinarina	(Br,Ar,St)	Costatispirifer	(Br,Ar,Sp)
Corophiidae	(Ar,Ml,Am)	Coscinaulus	(Po,He,Ly)	Costatoblastus	(Ec,Bi,Sp)
Corosaurus	(Cd,Re,No)	Coscinella	(Bz,St,Cr)	Costatoleda	(Mo,Bi,Nu)
Corphalia	(Cn,An,Ru)	Cosciniopsis	(Bz,Gy,Ch)	Costatoria	(Mo,Bi,Tr)
Corralia	(Po,De,Li)	Coscinium	(Bz,St,Cy)	Costatrypa	(Br,Ar,At)
Corralio	(Po,De,Ha)	Coscinocyathella	(Po,Re,Ca)	Costatumulus	(Br,Ar,St)
Corrigotubella	(Fo,Fo,Fo)	Coscinocyathellus	(Po,Re,Ca)	Costaveenia	(Ar,Os,Po)
Corrosina	(Fo,Fo,Fo)	Coscinocyathus	(Po,Re,Ca)	Costayella	(Fo,Fo,Fo)
Corrugatagnostus	(Ar,Tr,Ag)	Coscinodiscus	(Po,De,Li)	Costazia	(Bz,Gy,Ch)
Corrugatella	(Fo,Fo,Fo)	Coscinodus	(Cd,Pt,Un)	Costeina	(Mo,Bi,Pt)
Corrugatimediostrum	(Br,Ar,Rh)	Coscinocelia	(Bz,St,Cc)	Costellacesta	(Mo,Bi,Pt)
Corrugopecten	(Mo,Bi,Pt)	Coscinophora	(Br,Ar,St)	Costellagerina	(Fo,Fo,Fo)
Corrugopora	(Cn,An,Ta)	Coscinophragma	(Fo,Fo,Fo)	Costellamussiopecten	(Mo,Bi,Pt)
Corsania	(Mo,Ga,Ar)	Coscinopleura	(Bz,Gy,Ch)	Costellaria	(Mo,Ga,Ne)
Corsochelys	(Cd,Re,Ch)	Coscinopora	(Po,He,Ly)	Costellarina	(Br,Ar,St)
Cortezorthis	(Br,Ar,Or)	Coscinoptecta	(Po,Re,Aj)	Costellipitar	(Mo,Bi,Ve)
Corthya	(Ec,Ec,Ds)	Coscospira	(Fo,Lo,Fo)	Costellirostra	(Br,Ar,Rh)
Corticium	(Po,De,As)	Coscospongia	(Po,De,Li)	Costellispirifer	(Br,Ar,Sp)
Corticosporgia	(Po,He,Re)	Coscinotrypa	(Bz,St,Cy)	Costentolium	(Mo,Bi,Pt)
Corticulospongia	(Po,He,Is)	Cosjuvia	(Cn,An,Ru)	Costicamptonectes	(Mo,Bi,Pt)
Cortina	(Ac,Ra,Na)	Coskinolina	(Fo,Fo,Fo)	Costicrura	(Br,Ar,Sp)
Cortinella	(Mo,Ga,Ar)	Coskinolinoides	(Fo,Fo,Fo)	Costidiscus	(Mo,Ce,Am)
Cortinia	(Mo,Bi,Ph)	Coskinon	(Fo,Fo,Fo)	Costifera	(Fo,Fo,Fo)
Cortiniscus	(Ac,Ra,Na)	Cosmacanthus	(Cd,Pl,Ar)	Costiferina	(Br,Ar,St)
Corum	(Ac,Ra,Na)	Cosmasyrinx	(Mo,Ga,Ne)	Costigerites	(Ec,Ho,De)
Corumbella	(Cn,Sc,Un)	Cosmatites	(Ec,Ho,Un)	Costigervillia	(Mo,Bi,Pt)
Corunegenys	(Cd,Os,Se)	Cosmetalepas	(Mo,Ga,Ar)	Costileioceras	(Mo,Ce,Am)
Corvaspis	(Cd,Pt,Pt)	Cosmetocrinus	(Ec,Cr,Cl)	Costimitoceras	(Mo,Ce,Go)
Corveolepis	(Cd,Pt,Pt)	Cosmetodon	(Mo,Bi,Ar)	Costinorella	(Br,Ar,Rh)
Corvinopugnax	(Br,Ar,Rh)	Cosmiolithus	(Cn,An,Ta)	Costipellagiella	(Mo,In,Pe)
Corwenia	(Cn,An,Ru)	Cosmoecerithium	(Mo,Ga,Nt)	Costirhynchia	(Br,Ar,Rh)
Corycephalus	(Ar,Tr,Ph)	Cosmochelys	(Cd,Re,Ch)	Costisorthis	(Br,Ar,Or)
Coryellina	(Ar,Os,Pa)	Cosmoecrinus	(Ec,Cr,Un)	Costispinifera	(Br,Ar,St)

Costispirifer	(Br,Ar,Sp)	Cranocrinus	(Ec,Cr,Ci)	Crateroceras	(Mo,Ce,On)
Costispiriferina	(Br,Ar,Sp)	Cranodus	(Cd,Ch,In)	Craterocrinus	(Ec,Cr,Mo)
Costisteges	(Br,Ar,St)	Cranopsis	(Mo,Ga,Ar)	Crateromorpha	(Po,He,Ls)
Costistricklandia	(Br,Ar,Pe)	Cranosina	(Bz,Gy,Ch)	Craterophyllum	(Cn,An,Ru)
Costistrophomena	(Br,Ar,St)	Craspedalosia	(Br,Ar,St)	Crateropora	(Bz,Gy,Ch)
Costistrophonella	(Br,Ar,St)	Craspedarges	(Ar,Tr,Li)	Crateroseris	(Cn,An,Sc)
Costitrimarella	(Br,Li,Li)	Craspedelia	(Br,Ar,St)	Craticularia	(Po,He,He)
Costoanachis	(Mo,Ga,Ne)	Craspedites	(Mo,Ce,Am)	Cratis	(Mo,Bi,Ar)
Costoconcha	(Br,Ar,Te)	Craspedobolbina	(Ar,Os,Pa)	Cratispirifer	(Br,Ar,Sp)
Costocyrena	(Mo,Bi,Ve)	Craspedochiton	(Mo,Po,Ne)	Cratochelone	(Cd,Re,Ch)
Costokidderia	(Mo,Bi,Ve)	Craspedocrinus	(Ec,Cr,Un)	Cratorhynchonella	(Br,Ar,Rh)
Costokloedenia	(Ar,Os,Pa)	Craspedodiscus	(Mo,Ce,Am)	Cratoselache	(Cd,Ch,Ct)
Costonia	(Ar,Tr,Un)	Craspedographylus	(Ar,Os,Po)	Cratospirifer	(Br,Ar,Sp)
Costoprimites	(Ar,Os,Pa)	Craspedona	(Br,Ar,St)	Cravenechinus	(Ec,Ec,Ey)
Costosyrnola	(Mo,Ga,He)	Craspedophyllia	(Cn,An,Sc)	Cravenia	(Cn,An,Ru)
Costracheirurus	(Ar,Tr,Ph)	Craspedopora	(Bz,Gy,Ch)	Cravenites	(Mo,Ce,Go)
Costula	(Bz,Gy,Ch)	Craspedops	(Ar,Me,Ag)	Cravenoceras	(Mo,Ce,Go)
Costulatostyliolina	(Mo,Cr,Da)	Craspedopyxion	(Ar,Os,Un)	Cravenoceratoides	(Mo,Ce,Go)
Cotagagnostus	(Ar,Tr,Ag)	Craspedostoma	(Mo,Ga,At)	Crawfordina	(Mo,Ga,Ne)
Cothonion	(Cn,An,Un)	Crassacythere	(Ar,Os,Po)	Crebriscala	(Mo,Ga,Nt)
Cothurnicella	(Bz,Gy,Ch)	Crassadoma	(Mo,Bi,Pt)	Cremacrinus	(Ec,Cr,Ds)
Cothurnocystis	(Ec,St,Co)	Crassaluna	(Bz,St,Cy)	Cremastoglottus	(Ar,Tr,As)
Cotonopsis	(Mo,Ga,Ne)	Crassatella	(Mo,Bi,Ve)	Cremides	(Mo,Ga,Ar)
Cottaldia	(Ec,Ec,Ph)	Crassatellina	(Mo,Bi,Ve)	Cremnoceramus	(Mo,Bi,Pt)
Cotteaudia	(Ec,Ec,Ph)	Crassatellites	(Mo,Bi,Ve)	Cremnodinatus	(Mo,In,In)
Cotteroceras	(Mo,Ce,En)	Crassatellopsis	(Mo,Bi,Ve)	Cremnorthis	(Br,Ar,Or)
Cottonia	(Mo,Ga,Ne)	Crassatina	(Mo,Bi,Ve)	Crenabolina	(Ar,Os,Pa)
Cottopsis	(Cd,Os,Pf)	Crassatrypa	(Br,Ar,At)	Crenaleya	(Ar,Os,Po)
Cottreauaster	(Ec,As,Va)	Crassialveolites	(Cn,An,Ta)	Crenamussium	(Mo,Bi,Pt)
Cottreaucorys	(Ec,Ec,Sp)	Crassiatractites	(Mo,Ce,Au)	Crenatella	(Fo,Fo,Fo)
Cottreauites	(Mo,Ce,Am)	Crassicellopora	(Bz,Gy,Ch)	Crenatorlorica	(Mo,Po,Ne)
Cotylacrina	(Ec,Cr,Di)	Crassiceras	(Mo,Ce,Am)	Crenatula	(Mo,Bi,Pt)
Cotylahindia	(Po,De,Li)	Crassicollaria	(Ci,In,Ca)	Crenaturricula	(Mo,Ga,Ne)
Cotylederma	(Ec,Cr,Cy)	Crassiconcha	(Mo,Bi,Ph)	Crenaverneuilina	(Fo,Fo,Fo)
Cotyliscus	(Po,Un,Un)	Crassicoscinus	(Po,Re,Aj)	Crenella	(Mo,Bi,Mt)
Couloniceras	(Mo,Ce,Am)	Crassicyclus	(Cn,An,Ru)	Crenetocerithium	(Mo,Ga,Nt)
Couloumania	(Ar,Tr,Pt)	Crassidonta	(Cd,Ch,Cm)	Creniceras	(Mo,Ce,Am)
Coupatzia	(Cd,Ch,My)	Crassifimbra	(Ar,Tr,Pt)	Crenidens	(Cd,Os,Pf)
Courtessolium	(Ar,Tr,Ph)	Crassilasma	(Cn,An,Ru)	Crenilabium	(Mo,Ga,Ce)
Couthouya	(Mo,Ga,Nt)	Crassilina	(Mo,Cr,Da)	Crenilabrus	(Cd,Os,Pf)
Covracythere	(Ar,Os,Po)	Crassimarginata	(Mo,Ga,Ar)	Crenilunula	(Mo,Ga,Ar)
Cowiella	(An,Pa,Pa)	Crassimarginatella	(Bz,Gy,Ch)	Crenipecten	(Mo,Bi,Pt)
Cowlitzia	(Mo,Ga,Nt)	Crassimurex	(Mo,Ga,Ne)	Crenipectinella	(Mo,Bi,Pt)
Cowperesia	(Mo,Bi,Ve)	Crassinella	(Mo,Bi,Ve)	Crenispirifer	(Br,Ar,Sp)
Cowtoniceras	(Mo,Ce,Am)	Crassiplanulites	(Mo,Ce,Am)	Crenistriella	(Mo,Ga,Be)
Coxesia	(Mo,Bi,Mt)	Crassiproetus	(Ar,Tr,Pr)	Crenisutura	(Mo,Ga,Ne)
Coxiconcha	(Mo,Bi,Mo)	Crassipunctatrypa	(Br,Ar,At)	Creniturno	(Mo,Ga,Ar)
Coxiella	(Ci,Po,Sp)	Crassiscala	(Mo,Ga,Nt)	Crenolepis	(Cd,Os,Pe)
Coxites	(Fo,Fo,Fo)	Crassispira	(Mo,Ga,Ne)	Crenomytilus	(Mo,Bi,Mt)
Coxiellina	(Ci,Po,Sp)	Crassispirella	(Mo,Ga,Ne)	Crenostrea	(Mo,Bi,Pt)
Cradeocrinus	(Ec,Cr,Ci)	Crassispirifer	(Br,Ar,Sp)	Crenotrapezium	(Mo,Bi,Ve)
Craftonoceras	(Mo,Ce,Ta)	Crassistella	(Cn,An,Sc)	Crenulazone	(Mo,Ga,Ar)
Craginia	(Mo,Ga,Nt)	Crassodiscopora	(Bz,St,Ce)	Crenulilimopsis	(Mo,Bi,Ar)
Craigella	(Br,Ar,Or)	Crassohornera	(Bz,St,Ce)	Crenulipora	(Cn,An,Ta)
Craigheadia	(Ar,Tr,Pt)	Crassophrentis	(Cn,An,Ru)	Crenulites	(Cn,An,Ru)
Cranaena	(Br,Ar,Te)	Crassopleura	(Mo,Ga,Ne)	Crenulostomina	(Fo,Fo,Fo)
Crangopsis	(Ar,Mi,Ae)	Crassostrea	(Mo,Bi,Pt)	Creonella	(Mo,Ga,He)
Crania	(Br,In,Cr)	Crassotornoceras	(Mo,Ce,Go)	Crepicephalina	(Ar,Tr,Pt)
Craniella	(Po,De,As)	Crassumbo	(Br,Ar,Sp)	Crepicephalus	(Ar,Tr,Pt)
Craniops	(Br,In,Cp)	Crataegocrinus	(Ec,Cr,Cy)	Crepichilella	(Ar,Tr,Pt)
Craniotreta	(Br,Li,Ac)	Crateniophyllum	(Cn,An,Ru)	Crepidacantha	(Bz,Gy,Ch)
Craneus	(Br,Li,Ac)	Crateraster	(Ec,As,Va)	Crepidophyllia	(Cn,An,Ru)
Cranoecephalites	(Mo,Ce,Am)	Craterastra	(Cn,An,Sc)	Crepidodoma	(Ec,Op,Oe)
Cranoceras	(Mo,Ce,Na)	Craterellina	(Ar,Os,Me)	Crepidula	(Mo,Ga,Nt)

Crepipatella	(Mo,Ga,Nt)	Cricocrinus	(Ec,Cr,Cl)	Crossbitheca	(Hy,Or,Ci)
Crepipora	(Bz,St,Cy)	Cricocyathus	(Cn,An,Sc)	Crossea	(Mo,Ga,Ar)
Crepis	(Bz,Gy,Ch)	Cricodictyum	(Bz,St,Fe)	Crosseola	(Mo,Ga,Ar)
Crepispisula	(Mo,Bi,Ve)	Cricosaurus	(Cd,Re,Cr)	Crossiskenidium	(Br,Ar,Or)
Crescenticythere	(Ar,Os,Un)	Cricosia	(Br,Ar,Te)	Crossoceras	(Mo,Ga,Ar)
Crescentilla	(Ar,Os,Pa)	Crimella	(Mo,Ga,He)	Crossognathus	(Cd,Os,Cr)
Crescis	(Bz,St,Ce)	Crimites	(Mo,Ce,Go)	Crossorhinus	(Cd,Ch,Oc)
Creseis	(Mo,Ga,Th)	Crineroocrinus	(Ec,Cr,Di)	Crossostoma	(Mo,Ga,Ar)
Crespinella	(Fo,Fo,Fo)	Crininicaminus	(An,Po,Te)	Crossotrema	(Mo,Ga,Nt)
Crespinina	(Fo,Fo,Fo)	Crinisaria	(Br,Ar,Sp)	Crossoura	(Ar,Tr,Un)
Crestjahitus	(Hy,Hy,Hy)	Crinisarina	(Br,Ar,Sp)	Crotalocephalides	(Ar,Tr,Ph)
Crestoconus	(Mo,In,In)	Crinistrophia	(Br,Ar,St)	Crotalocephalina	(Ar,Tr,Ph)
Cretaceomurex	(Mo,Ga,Ne)	Crinitograptus	(He,Gr,Gr)	Crotalocephalus	(Ar,Tr,Ph)
Cretaceratina	(Ar,Os,Po)	Crinobrachiatus	(Ec,Cr,Ds)	Crotalocrinites	(Ec,Cr,Cl)
Cretachlorodus	(Ar,Ml,De)	Crinocaulis	(He,Gr,Un)	Crownopora	(Bz,St,Cr)
Cretascymnus	(Cd,Ch,Sq)	Crinocidaris	(Ec,Ec,Un)	Crozonaspis	(Ar,Tr,Ph)
Cretatriacanthus	(Cd,Os,Te)	Criocardium	(Mo,Bi,Ve)	Crozonorthis	(Br,Ar,Or)
Cretirhynchia	(Br,Ar,Rh)	Crioceras	(Mo,Ce,Am)	Cruasicerias	(Mo,Ce,Am)
Cretiscapellum	(Ar,Ci)	Crioceratites	(Mo,Ce,Am)	Crubus	(Ac,Ra,Na)
Cretitanais	(Ar,Ml,Ta)	Crisia	(Bz,St,Cc)	Crucella	(Ac,Ra,Sp)
Cretocardia	(Mo,Bi,Ve)	Crisidia	(Bz,St,Cc)	Crucibrissus	(Ec,Ec,Sp)
Cretodus	(Cd,Ch,La)	Crisidmonea	(Bz,St,Cc)	Crucibulum	(Mo,Ga,Nt)
Cretolamna	(Cd,Ch,La)	Crisiella	(Bz,St,Cc)	Crucicephalus	(Ar,Tr,Un)
Cretorectolobus	(Cd,Ch,Oc)	Crisina	(Bz,St,Cc)	Crucicornina	(Ar,Os,Po)
Cretoxyrhina	(Cd,Ch,La)	Crisinella	(Bz,St,Cc)	Cruciella	(Mo,Bi,Un)
Creusia	(Ar,Ci)	Crisiona	(Bz,St,Cc)	Crucilobicerias	(Mo,Ce,Am)
Cribanocrinus	(Ec,Cr,Di)	Crisisina	(Bz,St,Cc)	Cruciloculina	(Fo,Fo,Fo)
Cribella	(Bz,Gy,Ch)	Crisispongia	(Po,Ca,Ph)	Crucimodusina	(Cn,Hy,Hy)
Cribellopora	(Bz,Gy,Ch)	Crisposcala	(Mo,Ga,Nt)	Cruciphyllum	(Cn,An,Ru)
Cribellopsis	(Fo,Fo,Fo)	Crispus	(Pr,Cr,Cr)	Crucispongia	(Po,He,Un)
Cribranopsis	(Fo,Fo,Fo)	Crista	(Cn,An,Ru)	Crucivirga	(Ec,Ho,Un)
Cribraria	(Mo,Ga,Nt)	Cristaeleberis	(Ar,Os,Po)	Crumillospongia	(Po,De,Ha)
Cribratina	(Fo,Fo,Fo)	Cristafrons	(Ar,Ml,De)	Cruralina	(Br,Ar,Te)
Cribrendoecium	(Bz,Gy,Ch)	Cristagnostus	(Ar,Tr,Ag)	Cruracula	(Br,Ar,Te)
Cribricellina	(Bz,Gy,Ch)	Cristalloella	(Mo,Ga,He)	Cruricella	(Br,Ar,Sp)
Cribricyathus	(Pr,Cr,Cr)	Cristatodus	(Pr,Un,In)	Crurirhynchia	(Br,Ar,Rh)
Cribrilaria	(Bz,Gy,Ch)	Cristellariopsis	(Fo,Fo,Fo)	Crurispina	(Br,Ar,Sp)
Cribrilina	(Bz,Gy,Ch)	Cristicoma	(Br,Li,Ac)	Crurithyris	(Br,Ar,Sp)
Criboaperturata	(Fo,Fo,Fo)	Cristiferina	(Br,Ar,Or)	Crusoia	(Ar,Tr,Pt)
Criboblastus	(Ec,Bi,Sp)	Cristigerina	(Cd,Os,Pf)	Crussolicerias	(Mo,Ce,Am)
Cribroconcha	(Ar,Os,Me)	Cristipluma	(Ar,Ml,De)	Crustopora	(Bz,St,Tr)
Cribroelphidium	(Fo,Fo,Fo)	Cristodus	(Cd,Co,Co)	Crustuloides	(Mo,Bi,Ve)
Cribrogenerina	(Fo,Fo,Fo)	Crisulipora	(Bz,St,Cc)	Cruziturricula	(Mo,Ga,Ne)
Cribrogloborotalia	(Fo,Fo,Fo)	Crittendenia	(Mo,Bi,Pt)	Cryoturris	(Mo,Ga,Ne)
Cribrogoesella	(Fo,Fo,Fo)	Crocodilaemus	(Cd,Re,Cr)	Cryphaeoides	(Ar,Tr,Ph)
Cribrohantkenina	(Fo,Fo,Fo)	Croixana	(Ar,Tr,Pt)	Cryphaeus	(Ar,Tr,Ph)
Cribrohemisphaeroides	(Fo,Fo,Fo)	Crolanum	(Ac,Ra,Na)	Cryphina	(Ar,Tr,Ph)
Cribrolenticulina	(Fo,Fo,Fo)	Cromatrypa	(Br,Ar,At)	Cryphiocrinus	(Ec,Cr,Cl)
Cribrolinoidea	(Fo,Fo,Fo)	Crommium	(Mo,Ga,Nt)	Cryphops	(Ar,Tr,Ph)
Cribronodosaria	(Fo,Fo,Fo)	Cromus	(Ar,Tr,Ph)	Crypolucina	(Mo,Bi,Ve)
Cribrononion	(Fo,Fo,Fo)	Cromyocrinus	(Ec,Cr,Cl)	Cryptacanthia	(Br,Ar,Te)
Cribrparrella	(Fo,Fo,Fo)	Cromyodruppa	(Ac,Ra,Sp)	Cryptamphorella	(Ac,Ra,Na)
Cribropleurostomella	(Fo,Fo,Fo)	Cromyodruppocarpus	(Ac,Ra,Sp)	Cryptangia	(Cn,An,Sc)
Cribropullenia	(Fo,Fo,Fo)	Cromyomma	(Ac,Ra,Sp)	Cryptanisocrinus	(Ec,Cr,Sa)
Cribrorobulina	(Fo,Fo,Fo)	Cromyosphaera	(Ac,Ra,Sp)	Cryptatrypa	(Br,Ar,At)
Cribrorotalia	(Fo,Fo,Fo)	Cromyostaurolonche	(Ac,Ra,Sp)	Cryptaulax	(Mo,Ga,Nt)
Cribrospiraeroides	(Fo,Fo,Fo)	Croneisella	(Fo,Fo,Fo)	Cryptaulia	(Mo,Bi,Hi)
Cribrospira	(Fo,Fo,Fo)	Croneisigenys	(An,Po,Eu)	Cryptechinus	(Ec,Ec,Te)
Cribrosporgia	(Po,He,He)	Croneisites	(Ec,Ho,Ap)	Cryptelia	(Cn,Hy,Mi)
Cribrostomoides	(Fo,Fo,Fo)	Cronia	(Mo,Ga,Ne)	Cryptobairdia	(Ar,Os,Po)
Cribrothalamia	(Po,De,Pe)	Cronyphyllum	(Cn,An,Ru)	Cryptobalistes	(Cd,Os,Te)
Cribroutretoides	(Fo,Fo,Fo)	Crossacanthia	(Br,Ar,St)	Cryptoberyx	(Cd,Os,Br)
Crickites	(Mo,Ce,An)	Crossalosia	(Br,Ar,St)	Cryptoblastus	(Ec,Bi,Sp)
Cricocosmia	(Pa)	Crossata	(Mo,Ga,Nt)	Cryptoborsonia	(Mo,Ga,Ne)

Cryptobranchia	(Mo,Ga,Ar)	Ctenaspis	(Cd,Pt,Pt)	Cucumaltina	(Po,De,Li)
Cryptocapsa	(Ac,Ra,Na)	Ctenilyria	(Mo,Ga,Ne)	Cucumarites	(Ec,Ho,As)
Cryptocarida	(Mo,Bi,Ve)	Cteniolepturium	(Mo,Bi,Pt)	Cudmorella	(Br,Ar,Te)
Cryptocaris	(Ar,Re,En)	Ctenobactrites	(Mo,Ce,An)	Cuersithyris	(Br,Ar,Te)
Cryptocephalus	(Ac,Ra,Na)	Ctenoberyx	(Cd,Os,Br)	Cuifastrea	(Cn,An,Sc)
Cryptochiton	(Mo,Po,Ne)	Ctenobolbina	(Ar,Os,Pa)	Cuifia	(Cn,An,Sc)
Cryptochorda	(Mo,Ga,Ne)	Ctenobolbinella	(Ar,Os,Pa)	Culicia	(Cn,An,Sc)
Cryptoclidus	(Cd,Re,Ps)	Ctenocardia	(Mo,Bi,Ve)	Culicocrinus	(Ec,Cr,Mo)
Cryptoclymenia	(Mo,Ce,Go)	Ctenocephalichthys	(Cd,Os,Br)	Culipagnostus	(Ar,Tr,Ag)
Cryptocoelia	(Po,De,Pe)	Ctenocephalus	(Ar,Tr,Pt)	Culmenaspis	(Ar,Tr,Pt)
Cryptocoelopsis	(Mo,Bi,Ve)	Ctenoceras	(Mo,Ce,Or)	Culmia	(Mo,Ga,Ne)
Cryptocoenia	(Cn,An,Sc)	Ctenocheles	(Ar,Ml,De)	Culmicrinus	(Ec,Cr,Cl)
Cryptoconchus	(Mo,Po,Ne)	Ctenochelys	(Cd,Re,Ch)	Cultellus	(Mo,Bi,Ve)
Cryptoconus	(Mo,Ga,Ne)	Ctenochonetes	(Br,Ar,St)	Cultripsis	(Mo,Bi,Pt)
Cryptocordieria	(Mo,Ga,Ne)	Ctenocolpus	(Mo,Ga,Nt)	Culumbodina	(Cd,Co,Co)
Cryptocrinites	(Ec,Eo,Un)	Ctenoconularia	(Cn,Sc,Cn)	Cumberlandina	(Br,Ar,Sp)
Cryptocycloceras	(Mo,Ce,Or)	Ctenocrinus	(Ec,Cr,Mo)	Cumberloceras	(Mo,Ce,El)
Cryptoderaspis	(Ar,Tr,Un)	Ctenocystis	(Ec,Ct,Ct)	Cumingia	(Mo,Bi,Ve)
Cryptodictya	(Po,He,Re)	Ctenotext	(Cd,Os,Pf)	Cummingsoceras	(Mo,Ce,Ba)
Cryptoglana	(Bz,St,Cc)	Ctenodonta	(Mo,Bi,Nu)	Cummingella	(Ar,Tr,Pr)
Cryptoglyptopleura	(Ar,Os,Pa)	Ctenodontella	(Mo,Bi,Nu)	Cumminia	(Cn,An,Ru)
Cryptogoleus	(Ec,Ed,Is)	Ctenognathichthys	(Cd,Os,Pe)	Cumularia	(Mo,Bi,Hi)
Cryptograptus	(He,Gr,Gr)	Ctenognathodus	(Cd,Co,Co)	Cuna	(Mo,Bi,Ve)
Cryptolarancium	(Ac,Ra,Sp)	Ctenoides	(Mo,Bi,Pt)	Cunanax	(Mo,Bi,Ve)
Cryptolepas	(Ar,Ci)	Ctenokoninckina	(Br,Ar,Sp)	Cunavella	(Mo,Bi,Ph)
Cryptolepis	(Cd,Os,Co)	Ctenoloculina	(Ar,Os,Pa)	Cunctocrinus	(Ec,Cr,Ds)
Cryptolichenaria	(Cn,An,Ta)	Ctenonotella	(Ar,Os,Pa)	Cuneamya	(Mo,Bi,Ph)
Cryptolithoides	(Ar,Tr,As)	Ctenophoraster	(Ec,As,Px)	Cunearca	(Mo,Bi,Ar)
Cryptolithus	(Ar,Tr,As)	Ctenopomichthys	(Cd,Os,Sc)	Cuneaster	(Ec,As,Px)
Cryptomactra	(Mo,Bi,Ve)	Ctenopora	(Bz,Gy,Ch)	Cuneatopora	(Bz,St,Cr)
Cryptomella	(Mo,Ga,Ne)	Ctenoprists	(Cd,Ch,Rj)	Cuneicardioceras	(Mo,Ce,Am)
Cryptomya	(Mo,Bi,My)	Ctenopterus	(Ar,Me,Eu)	Cuneigervillia	(Mo,Bi,Pt)
Cryptonatica	(Mo,Ga,Nt)	Ctenoptychius	(Cd,Ch,Pe)	Cuneirhynchia	(Br,Ar,Rh)
Cryptonella	(Br,Ar,Te)	Ctenopyge	(Ar,Tr,Pt)	Cuneoceratina	(Ar,Os,Po)
Cryptonerita	(Mo,Ga,Ar)	Ctenorbitoides	(Fo,Fo,Fo)	Cuneocorbula	(Mo,Bi,My)
Cryptopecten	(Mo,Bi,Pt)	Ctenosciaena	(Cd,Os,Pf)	Cuneocythere	(Ar,Os,Po)
Cryptophragmus	(Po,De,St)	Ctenoscolex	(An,Po,Ph)	Cuneolina	(Fo,Fo,Fo)
Cryptophyllus	(Ar,Os,Pa)	Ctenostreon	(Mo,Bi,Pt)	Cuneolinella	(Fo,Fo,Fo)
Cryptoplax	(Mo,Po,Ne)	Ctenothrissa	(Cd,Os,Ct)	Cuneus	(Mo,Bi,Ve)
Cryptoplocus	(Mo,Ga,He)	Ctenurella	(Cd,Pl,Pt)	Cuniculinella	(Fo,Fo,Fo)
Cryptopora	(Br,Ar,Rh)	Cterocardia	(Mo,Bi,Ve)	Cuniculocystis	(Ec,Rh,Rh)
Cryptoporella	(Br,Ar,Rh)	Cteroclymenia	(Mo,Ce,Cl)	Cunitoceras	(Mo,Ce,Go)
Cryptoporocyathus	(Po,Re,Ca)	Cualabaea	(Cd,Os,Co)	Cunningtoniceras	(Mo,Ce,Am)
Cryptoptyxis	(Mo,Ga,Nt)	Cubacula	(Br,Ar,St)	Cunulites	(Cn,An,Sc)
Cryptorhynchia	(Br,Ar,Rh)	Cubanaster	(Ec,Ec,Cl)	Cupaniella	(Mo,Ga,Nt)
Cryptorhytis	(Mo,Ga,Ne)	Cubanina	(Fo,Fo,Fo)	Cuparius	(Br,Ar,Pe)
Cryptorhynchoceras	(Mo,Ce,Or)	Cubanirhynchia	(Br,Ar,Rh)	Cuphosolenus	(Mo,Ga,Nt)
Cryptoschisma	(Ec,Bi,Fi)	Cubanothyris	(Br,Ar,Te)	Cuphotifer	(Mo,Ga,Nt)
Cryptoseptida	(Fo,Fo,Fo)	Cubaochetoceras	(Mo,Ce,Am)	Cupidoliva	(Mo,Ga,Ne)
Cryptosiphon	(An,Po,Te)	Cubestana	(Mo,Ga,Nt)	Cupitheca	(Pr,Un,In)
Cryptospira	(Mo,Ga,Ne)	Cubiceps	(Cd,Os,Pf)	Cupressocrinites	(Ec,Cr,Cl)
Cryptospirifer	(Br,Ar,Sp)	Cubiculovinea	(An,Po,Se)	Cupuladria	(Bz,Gy,Ch)
Cryptostephanidium	(Ac,Ra,Na)	Cubifenestella	(Bz,St,Fe)	Cupularostrum	(Br,Ar,Rh)
Cryptostomella	(Bz,Gy,Ch)	Cubitostrea	(Mo,Bi,Pt)	Cupulina	(Po,De,Li)
Cryptosula	(Bz,Gy,Ch)	Cubitosulcus	(Ar,Os,Pa)	Cupulocorona	(Ec,Co,Co)
Cryptotaxis	(Cd,Co,Co)	Cubtosulcus	(Ar,Os,Pa)	Cupulocrinus	(Ec,Cr,Cl)
Cryptotexanites	(Mo,Ce,Am)	Cuburbita	(Fo,Fo,Fo)	Curetia	(Mo,Ga,He)
Cryptothyrella	(Br,Ar,Sp)	Cuccoceras	(Mo,Ce,Ce)	Curfsina	(Ar,Os,Po)
Cryptothyris	(Br,Ar,Sp)	Cuctienophyllum	(Cn,An,Ru)	Curiaspis	(Ar,Tr,Un)
Cryptotreta	(Br,Li,Pa)	Cucullaea	(Mo,Bi,Ar)	Curionia	(Mo,Bi,Ve)
Ctena	(Mo,Bi,Ve)	Cucullaearca	(Mo,Bi,Ar)	Curriella	(Ar,Tr,Ph)
Ctenacanthus	(Cd,Ch,Ct)	Cucullaria	(Mo,Bi,Ar)	Cursina	(Fo,Fo,Fo)
Ctenactis	(Cn,An,Sc)	Cucullipora	(Bz,Gy,Ch)	Curtastrum	(Cn,An,Ru)
Ctenalosia	(Br,Ar,St)	Cucullograptus	(He,Gr,Gr)	Curteocrinus	(Ec,Eo,Go)

Curticia	(Br,Li,Ac)	Cyathus	(Ar,Os,Pa)	Cyclolitoipsis	(Cn,An,Sc)
Curtirhynchia	(Br,Ar,Rh)	Cybantyx	(Ar,Tr,Co)	Cyclolituities	(Mo,Ce,Or)
Curtitheca	(Hy,Or,Or)	Cybele	(Ar,Tr,Ph)	Cyclolobus	(Mo,Ce,Go)
Curtoceras	(Mo,Ce,Tu)	Cybellula	(Ar,Tr,Ph)	Cycloloculina	(Fo,Fo,Fo)
Curtognathus	(Cd,Co,Co)	Cybeloides	(Ar,Tr,Ph)	Cyclolorenzella	(Ar,Tr,Pt)
Curtobolites	(Mo,Ce,Be)	Cybelopsis	(Ar,Tr,Ph)	Cyclomactra	(Mo,Bi,Ve)
Curvatella	(Ec,Ho,Un)	Cybelurus	(Ar,Tr,Ph)	Cyclomedusa	(Cn,Cy,Cy)
Curvirostrum	(Mo,Bi,Ar)	Cycladicama	(Mo,Bi,Ve)	Cyclomolops	(Mo,Ga,Nt)
Curvitriordo	(Ec,Ed,Is)	Cycladigera	(Br,Ar,Or)	Cyclomussa	(Cn,An,Sc)
Curvostrea	(Mo,Bi,Pt)	Cycladophora	(Ac,Ra,Na)	Cyclomyonia	(Br,Ar,Or)
Cusacrinus	(Ec,Cr,Mo)	Cyclagnostus	(Ar,Tr,Ag)	Cyclonema	(Mo,Ga,Eu)
Cushmania	(Fo,Fo,Fo)	Cyclammina	(Fo,Fo,Fo)	Cyclopagnostus	(Ar,Tr,Ag)
Cushmanidea	(Ar,Os,Po)	Cyclampterium	(Ac,Ra,Na)	Cyclope	(Mo,Ga,Ne)
Cushmanina	(Fo,Fo,Fo)	Cyclantharia	(Br,Ar,St)	Cyclopecten	(Mo,Bi,Pt)
Cusnia	(Mo,Ga,Ne)	Cyclaster	(Ec,Ec,Sp)	Cyclopellatia	(Mo,Bi,Ve)
Cuspicorbula	(Mo,Bi,My)	Cyclastraea	(Cn,An,Sc)	Cyclopelta	(Bz,St,Fe)
Cuspidaria	(Mo,Bi,Ph)	Cyclastrum	(Ac,Ra,Sp)	Cycloperiella	(Bz,Gy,Ch)
Cussetostrea	(Mo,Bi,Pt)	Cycledomia	(Fo,Fo,Fo)	Cyclophaenopora	(Bz,St,Un)
Cutchisphinctes	(Mo,Ce,Am)	Cycleryon	(Ar,Ml,De)	Cyclophyllopsis	(Cn,An,Sc)
Cuvierina	(Mo,Ga,Th)	Cyclicopora	(Bz,Gy,Ch)	Cyclopites	(Mo,Ce,On)
Cuvilliera	(Bz,St,Cc)	Cyclina	(Mo,Bi,Ve)	Cycloplectoceras	(Mo,Ce,Ta)
Cuvillierina	(Fo,Fo,Fo)	Cyclindroclavulina	(Fo,Fo,Fo)	Cyclopoma	(Cd,Os,Pf)
Cuyanaspis	(Ar,Tr,Un)	Cyclindrocyathus	(Cn,An,Sc)	Cyclopora	(Bz,St,Tr)
Cuyaniceris	(Mo,Ce,Am)	Cyclinella	(Mo,Bi,Ve)	Cycloporella	(Bz,St,Tr)
Cyamidia	(Ec,Ec,Cl)	Cyclinorbis	(Mo,Bi,Ve)	Cycloporidium	(Cn,Hy,Sp)
Cyamiomactra	(Mo,Bi,Ve)	Cyclites	(Mo,Ga,Ar)	Cycloprotopon	(Ar,Ml,De)
Cyamocarcinus	(Ar,Ml,De)	Cyclobacia	(Cn,An,Sc)	Cyclopseudomia	(Fo,Fo,Fo)
Cyamocephalus	(Ar,Me,Xi)	Cyclobactrites	(Mo,Ce,An)	Cyclopsinella	(Fo,Fo,Fo)
Cyamocytheridea	(Ar,Os,Po)	Cyclobathmus	(Mo,Ga,Ar)	Cyclopterus	(Cd,Os,Sc)
Cyamodus	(Cd,Re,Pl)	Cyclobatis	(Cd,Ch,Rj)	Cycloptychius	(Cd,Os,Pa)
Cyamops	(Ar,Tr,Pr)	Cyclocancer	(Ar,Ml,De)	Cycloputeolina	(Fo,Fo,Fo)
Cyanaphyllum	(Cn,An,Ru)	Cyclocarcinides	(Ar,Ma,Cy)	Cyclopyge	(Ar,Tr,As)
Cyanocyclas	(Mo,Bi,Ve)	Cyclocardia	(Mo,Bi,Ve)	Cyclorbiculina	(Fo,Fo,Fo)
Cyanoplax	(Mo,Po,Ne)	Cycloceltites	(Mo,Ce,Ce)	Cyclorbiculinoidea	(Fo,Fo,Fo)
Cyathactis	(Cn,An,Ru)	Cycloceras	(Mo,Ce,Or)	Cyclorbitopsella	(Fo,Fo,Fo)
Cyathaspis	(Cd,Pt,Pt)	Cycloclamys	(Mo,Bi,Pt)	Cyclorhynchia	(Br,Ar,Sp)
Cyathaxonella	(Cn,An,Ru)	Cyclocites	(Bz,St,Cc)	Cyclorisma	(Mo,Bi,Ve)
Cyathaxonia	(Cn,An,Ru)	Cycloclema	(Po,De,Li)	Cyclorismina	(Mo,Bi,Ve)
Cyathelia	(Cn,An,Sc)	Cycloclymenia	(Mo,Ce,An)	Cycloscala	(Mo,Ga,Nt)
Cyathidium	(Ec,Cr,Cy)	Cycloclypeus	(Fo,Fo,Fo)	Cycloscena	(Mo,Ga,Ar)
Cyathoceras	(Cn,An,Sc)	Cyclococelia	(Br,Ar,Or)	Cycloseris	(Cn,An,Sc)
Cyathochitina	(Fo,Fo,Ch)	Cyclocolpota	(Bz,Gy,Ch)	Cyclostigma	(Po,He,Ly)
Cyathocidaritis	(Ec,Ec,Ci)	Cycloconcha	(Mo,Bi,Mo)	Cycloserpula	(An,Po,Se)
Cyathoclisia	(Cn,An,Ru)	Cycloconchoides	(Mo,In,In)	Cyclosphaeroma	(Ar,Ml,Is)
Cyathocricus	(Po,Re,Aj)	Cyclocorystes	(Ar,Ml,De)	Cyclospira	(Br,Ar,At)
Cyathocoenia	(Cn,An,Sc)	Cyclocrinus	(Ec,Cr,Cy)	Cyclosporgia	(Mo,Ga,Ar)
Cyathocrinites	(Ec,Cr,Cl)	Cyclocyathella	(Po,Re,Aj)	Cyclostomaria	(Mo,Ga,Ar)
Cyathocylindrum	(Cn,An,Ru)	Cyclocyathus	(Cn,An,Sc)	Cyclostomiceras	(Mo,Ce,El)
Cyathocystis	(Ec,Ed,Ed)	Cyclocyrtendoceras	(Mo,Ce,En)	Cyclostremia	(Mo,Ga,Ar)
Cyathodictya	(Po,He,Re)	Cyclocyrtionella	(Mo,Te,Cy)	Cyclostremela	(Mo,Ga,Ar)
Cyathodontia	(Mo,Bi,Ph)	Cyclocystoides	(Ec,Ed,Is)	Cyclostremiscus	(Mo,Ga,Nt)
Cyathopaedium	(Cn,An,Ru)	Cyclostomia	(Mo,Ga,He)	Cyclostromella	(Mo,Ga,He)
Cyathophora	(Cn,An,Sc)	Cycloes	(Ar,Ml,De)	Cyclosunneta	(Mo,Bi,Ve)
Cyathophycus	(Po,He,Re)	Cycloellabellum	(Cn,An,Sc)	Cyclotellina	(Mo,Bi,Ve)
Cyathophyllia	(Cn,An,Sc)	Cycloforina	(Fo,Fo,Fo)	Cyclothea	(Mo,Ga,Be)
Cyathophylliopsis	(Cn,An,Sc)	Cyclogeorgina	(Pr,Un,In)	Cyclothone	(Cd,Os,St)
Cyathophylloides	(Cn,An,Ru)	Cyclogathina	(Ar,Tr,Pt)	Cyclothyca	(Mo,Ga,Nt)
Cyathophyllum	(Cn,An,Ru)	Cyclograptus	(He,Gr,Tu)	Cyclothyreus	(Ar,Ml,De)
Cyathophyseus	(Po,Un,Un)	Cycloholcus	(Mo,In,In)	Cyclothyris	(Br,Ar,Rh)
Cyathoseris	(Cn,An,Sc)	Cyclolampas	(Ec,Ec,Is)	Cyclotron	(Ar,Os,Ar)
Cyathosmilina	(Cn,An,Sc)	Cyclolberis	(Ar,Os,My)	Cyclotrypa	(Bz,St,Cy)
Cyathospongia	(Po,De,Li)	Cyclolenzellina	(Ar,Tr,Un)	Cycloturbo	(Mo,Ga,Ar)
Cyathotheca	(Ec,Ed,Ed)	Cyclolina	(Fo,Fo,Fo)	Cycloxanthops	(Ar,Ml,De)
Cyathotrochus	(Cn,An,Sc)	Cyclolites	(Cn,An,Sc)	Cyclozyga	(Mo,Ga,Nt)

Cyclus	(Ar,Ma,Cy)	Cymbaloporella	(Fo,Fo,Fo)	Cypridella	(Ar,Os,My)
Cydonocephalus	(Ar,Tr,Ph)	Cymbaloporella	(Fo,Fo,Fo)	Cypridellina	(Ar,Os,My)
Cydonocrinus	(Ec,Cr,Cl)	Cymbia	(Ar,Un,Un)	Cypridina	(Ar,Os,My)
Cydrocrinus	(Ec,Cr,Cl)	Cymbidium	(Br,Ar,Pe)	Cypridineella	(Ar,Os,My)
Cylicna	(Mo,Ga,Ce)	Cymbiocrinus	(Ec,Cr,Cl)	Cypridodella	(Cd,Co,Co)
Cylicnania	(Mo,Ga,Ce)	Cymbiola	(Mo,Ga,Ne)	Cypridopsis	(Ar,Os,Po)
Cylichnatys	(Mo,Ga,Ce)	Cymbionites	(Ec,Eo,Un)	Cyprilepas	(Ar,Ci)
Cylichnella	(Mo,Ga,Ce)	Cymbistropheodonta	(Br,Ar,St)	Cyprimeria	(Mo,Bi,Ve)
Cylichnina	(Mo,Ga,Ce)	Cymbites	(Mo,Ce,Am)	Cyproglobina	(Mo,Ga,Nt)
Cylichnopsis	(Mo,Ga,Ce)	Cymbithyris	(Br,Ar,Or)	Cypropterina	(Mo,Ga,Nt)
Cylicioscapa	(Mo,Ga,Eu)	Cymbium	(Mo,Ga,Ne)	Cyprosina	(Ar,Os,My)
Cylicocrinus	(Ec,Cr,Mo)	Cymbochlaenia	(Po,De,Li)	Cyprosis	(Ar,Os,My)
Cylicoopsis	(Po,De,Ax)	Cymbophora	(Mo,Bi,Ve)	Cyptendoceras	(Mo,Ce,En)
Cylinder	(Mo,Ga,Ne)	Cymbospondylus	(Cd,Re,Ic)	Cyranichthys	(Cd,Os,Al)
Cylindracanthus	(Cd,Os,In)	Cymbricia	(Br,Ar,Or)	Cyranoia	(Br,Ar,Te)
Cylindriscala	(Mo,Ga,Nt)	Cymbularia	(Mo,Ga,Be)	Cyrbasia	(Mo,Ga,Nt)
Cylindritella	(Mo,Ga,Ce)	Cymella	(Mo,Bi,Ph)	Cyrbasiotreta	(Br,Li,Ac)
Cylindrites	(Mo,Ga,Ce)	Cymenorhytis	(Mo,Ga,Nt)	Cyrenobatissa	(Mo,Bi,Ve)
Cylindritopsis	(Mo,Ga,Nt)	Cymia	(Mo,Ga,Ne)	Cyrenodonax	(Mo,Bi,Ve)
Cylindrobullina	(Mo,Ga,Ce)	Cymidia	(Br,Ar,Te)	Cyrenopsis	(Mo,Bi,Ve)
Cylindrochitina	(Fo,Fo,Ch)	Cymoceras	(Mo,Ce,Go)	Cyrolexis	(Br,Ar,Rh)
Cylindroclavulina	(Fo,Fo,Fo)	Cymodoce	(Ar,Ml,Is)	Cyrtactinoceras	(Mo,Ce,Or)
Cylindrocolaniella	(Fo,Fo,Fo)	Cymoproductus	(Br,Ar,St)	Cyrtalosia	(Br,Ar,St)
Cylindromitra	(Mo,Ga,Ne)	Cymosmilia	(Cn,An,Sc)	Cyrtella	(Br,Ar,Sp)
Cylindrophyllia	(Cn,An,Sc)	Cymostrophia	(Br,Ar,St)	Cyrtendoceras	(Mo,Ce,En)
Cylindrophyllum	(Cn,An,Ru)	Cyndalia	(Br,Ar,St)	Cyrtentactinia	(Ac,Ra,Sp)
Cylindrophyma	(Po,De,Li)	Cynisca	(Mo,Ga,Ar)	Cyrtoceratites	(Mo,Ce,On)
Cylindropora	(Bz,St,Cc)	Cyniscella	(Mo,Ga,Ar)	Cyrtia	(Br,Ar,Sp)
Cylindrosmilia	(Cn,An,Sc)	Cynocercas	(Cd,Re,Ch)	Cyrtina	(Br,Ar,Sp)
Cylindrostylus	(Cn,An,Ta)	Cynopodius	(Cd,Ch,Pe)	Cyrtinaella	(Br,Ar,Sp)
Cylindroteuthis	(Mo,Ce,Be)	Cynoscion	(Cd,Os,Pf)	Cyrtinoides	(Br,Ar,Sp)
Cylindrotheca	(He,Pt,Rh)	Cypellia	(Po,He,Ly)	Cyrtinopsis	(Br,Ar,Sp)
Cylindrotricholina	(Fo,Fo,Fo)	Cypellospongia	(Po,He,Ls)	Cyrtiopsis	(Br,Ar,Sp)
Cylindrotruncatum	(Mo,Ga,Ce)	Cypelometra	(Ec,Cr,Cm)	Cyrtiorina	(Br,Ar,Sp)
Cylioceras	(Mo,Ce,Am)	Cyphaspides	(Ar,Tr,Pr)	Cyrtiphaeronemium	(Ac,Ra,Sp)
Cyliocrinus	(Ec,Cr,Cl)	Cyphaspis	(Ar,Tr,Pr)	Cyrtisphaeractenium	(Ac,Ra,Sp)
Cylismilia	(Cn,An,Sc)	Cyphastraea	(Cn,An,Sc)	Cyrtobactrites	(Mo,Ce,An)
Cyllene	(Mo,Ga,Ne)	Cyphinioides	(Ar,Tr,Pr)	Cyrtobaltoceras	(Mo,Ce,El)
Cyllenina	(Mo,Ga,Ne)	Cyphocrinus	(Ec,Cr,Di)	Cyrtobolia	(Po,He,He)
Cymbolbina	(Ar,Os,Pa)	Cyphoma	(Mo,Ga,Nt)	Cyrtocalpis	(Ac,Ra,Na)
Cymaceras	(Mo,Ce,Am)	Cyphomena	(Br,Ar,St)	Cyrtocapsa	(Ac,Ra,Na)
Cymaclymenia	(Mo,Ce,Cl)	Cyphomenoidea	(Br,Ar,St)	Cyrtocapsella	(Ac,Ra,Na)
Cymahoplites	(Mo,Ce,Am)	Cyphonella	(Bz,Gy,Ch)	Cyrtoceras	(Mo,Ce,On)
Cymakra	(Mo,Ga,Ne)	Cyphoniscus	(Ar,Tr,As)	Cyrtoceratites	(Mo,Ce,On)
Cymatlasma	(Cn,An,Ru)	Cyphonochelus	(Mo,Ga,Ne)	Cyrtocera	(Mo,Ce,El)
Cymatella	(Cn,An,Ru)	Cyphonotus	(Ar,Ml,De)	Cyrtocheilus	(Mo,Ce,On)
Cymatiella	(Mo,Ga,Nt)	Cyphoproetus	(Ar,Tr,Pr)	Cyrtochetus	(Mo,Ga,Ne)
Cymatium	(Mo,Ga,Nt)	Cyphotalosia	(Br,Ar,St)	Cyrtochilus	(Mo,Ce,Am)
Cymatoceras	(Mo,Ce,Na)	Cyphoterorhynchus	(Br,Ar,Rh)	Cyrtochites	(Pr,Un,In)
Cymatochiton	(Mo,Po,Ne)	Cyphotrypa	(Bz,St,Tr)	Cyrtoclymenia	(Mo,Ce,Cl)
Cymatodus	(Cd,Ch,In)	Cyphoxis	(Mo,Bi,Ar)	Cyrtocrinus	(Ec,Cr,Cy)
Cymatoga	(Ar,Ml,Is)	Cypraea	(Mo,Ga,Nt)	Cyrtocyathus	(Cn,An,Sc)
Cymatogaster	(Cd,Os,Pf)	Cypraecassis	(Mo,Ga,Nt)	Cyrtocyprus	(Ar,Os,Me)
Cymatograptus	(He,Gr,De)	Cypraedia	(Mo,Ga,Nt)	Cyrtodaria	(Mo,Bi,My)
Cymatoica	(Mo,Bi,Ve)	Cypraerato	(Mo,Ga,Nt)	Cyrtodechenella	(Ar,Tr,Pr)
Cymatonautilus	(Mo,Ce,Na)	Cypraegemmula	(Mo,Ga,Nt)	Cyrtodelphis	(Cd,Ma,Ce)
Cymatonota	(Mo,Bi,Mo)	Cypraecopsis	(Mo,Ga,Nt)	Cyrtodiscus	(Mo,In,In)
Cymatopegma	(Mo,Ro,Ri)	Cypraeorbis	(Mo,Ga,Nt)	Cyrtodonta	(Mo,Bi,Ar)
Cymatophos	(Mo,Ga,Ne)	Cypraetrivia	(Mo,Ga,Nt)	Cyrtodontula	(Mo,Bi,Ar)
Cymatorhynchia	(Br,Ar,Rh)	Cyprella	(Ar,Os,My)	Cyrtogomphoceras	(Mo,Ce,Di)
Cymatosaurus	(Cd,Re,No)	Cypricardella	(Mo,Bi,Ve)	Cyrtogomphus	(Mo,Ce,On)
Cymatospira	(Mo,Ga,Be)	Cypricardinia	(Mo,Bi,Ve)	Cyrtograptus	(He,Gr,Gr)
Cymatosyrinx	(Mo,Ga,Ne)	Cypricardites	(Mo,Bi,Ar)	Cyrtolites	(Mo,Te,Cy)
Cymbalopora	(Fo,Fo,Fo)	Cyprideis	(Ar,Os,Po)	Cyrtometopus	(Ar,Tr,Ph)

Cyrtonella	(Mo, Te, Cy)	Cystothalamia	(Po, De, Pe)	Dadocrinus	(Ec, Cr, Mi)
Cyrtonellopsis	(Mo, Te, Cy)	Cystothalamiella	(Po, De, Pe)	Daedalicthys	(Cd, Os, Pa)
Cyrtoneiscus	(Br, Ar, St)	Cystothyris	(Br, Ar, Te)	Daedalocrinus	(Ec, Cr, Ds)
Cyrtonotella	(Br, Ar, Or)	Cythara	(Mo, Ga, Ne)	Daghanirhynchia	(Br, Ar, Rh)
Cyrtonotreta	(Br, Li, Ac)	Cythere	(Mo, Ga, Ne)	Dagmaraephyllum	(Cn, An, Ru)
Cyrtonowakia	(Mo, Cr, Da)	Cytherealisson	(Ar, Os, Po)	Dagmarella	(Fo, Fo, Fo)
Cyrtonybyoceras	(Mo, Ce, Ac)	Cythereis	(Ar, Os, Po)	Dagmarita	(Fo, Fo, Fo)
Cyrtophyllum	(Cn, An, Ta)	Cytherella	(Ar, Os, Pl)	Dagnachonetes	(Br, Ar, St)
Cyrtopinna	(Mo, Bi, Mt)	Cytherellina	(Ar, Os, Me)	Dagnoceras	(Mo, Ce, Ce)
Cyrtopleura	(Mo, Bi, My)	Cytherelloidea	(Ar, Os, Pl)	Daguinaspis	(Ar, Tr, Ol)
Cyrtopleurites	(Mo, Ce, Ce)	Cytherella	(Ar, Os, Po)	Daguinaspis	(Ar, Tr, Un)
Cyrtopora	(Bz, St, Ce)	Cytheridea	(Ar, Os, Po)	Dagysorhynchia	(Br, Ar, Rh)
Cyrtoproetus	(Ar, Tr, Pr)	Cytheridella	(Ar, Os, Po)	Dagyspirifer	(Br, Ar, Sp)
Cyrtorizoceras	(Mo, Ce, On)	Cytheriopsis	(Mo, Bi, Ve)	Dahaiella	(Ar, Os, Ar)
Cyrtorostra	(Mo, Bi, Pt)	Cytherissa	(Ar, Os, Po)	Daharella	(Po, Ca, Ph)
Cyrtosiceras	(Mo, Ce, Am)	Cytherissinella	(Ar, Os, Po)	Daharina	(Mo, Bi, Ve)
Cyrtospira	(Mo, Ga, Nt)	Cytherocardia	(Mo, Bi, Ve)	Dahomeya	(Ar, Os, Po)
Cyrtospirifer	(Br, Ar, Sp)	Cytherodon	(Mo, Bi, Tr)	Daidia	(Mo, Ga, Ar)
Cyrtospyroceras	(Mo, Ce, On)	Cytherois	(Ar, Os, Po)	Daihuaia	(Ar, Tr, Pr)
Cyrtosteus	(Cd, Pl, Ar)	Cytheroma	(Ar, Os, Po)	Dailyatia	(Pr, To, Mi)
Cyrtostropha	(Mo, Ga, Ar)	Cytheromorpha	(Ar, Os, Po)	Dailycyathus	(Po, Re, Aj)
Cyrtosymbiole	(Ar, Tr, Pr)	Cytheropterina	(Ar, Os, Po)	Dainella	(Fo, Fo, Fo)
Cyrtosymboloides	(Ar, Tr, Pr)	Cytheropteron	(Ar, Os, Po)	Dainita	(Fo, Fo, Fo)
Cyrtothoracoceras	(Mo, Ce, Or)	Cytherura	(Ar, Os, Po)	Dainitella	(Fo, Fo, Fo)
Cyrtothyris	(Br, Ar, Te)	Cytidocrinus	(Ec, Cr, Mo)	Daira	(Ar, Mi, De)
Cyrtovaginoceras	(Mo, Ce, En)	Cytis	(Bz, St, Ce)	Daitingichthys	(Cd, Os, Cl)
Cyrtulotibia	(Mo, Ga, Nt)	Cytocrinus	(Ec, Cr, Mo)	Daixina	(Fo, Fo, Fo)
Cystacythereis	(Ar, Os, Po)	Cytoracea	(Po, De, Li)	Daixites	(Mo, Ce, Go)
Cystamina	(Fo, Fo, Fo)	Cyttarocrinus	(Ec, Cr, Mo)	Dakaria	(Bz, Gy, Ch)
Cystaster	(Ec, Ed, Is)	Cyttaroplasma	(Cn, An, Ru)	Dakeoceras	(Mo, Ce, El)
Cystauletes	(Po, De, Pe)	Cytoidea	(Cd, Os, Ze)	Dakosaurus	(Cd, Re, Cr)
Cystelasma	(Cn, An, Ru)	Czarnockia	(Cn, An, Ru)	Dakoticancer	(Ar, Mi, De)
Cysticamara	(He, Gr, Ca)	Czekanowskites	(Mo, Ce, Ce)	Dala	(Ar, Bp, Bp)
Cysticonophyllum	(Cn, An, Ru)	Dabasacanthus	(Cd, Ch, Ct)	Dalaia	(Br, Ar, Sp)
Cysticyathus	(Po, Uc, Un)	Dabashanella	(Ar, Os, Ar)	Dalantias	(Cd, Ch, Sq)
Cystihalysites	(Cn, An, Ta)	Dabashanites	(Pr, Co, Sa)	Dalecarlioceras	(Mo, Ce, On)
Cystihexagonaria	(Cn, An, Ru)	Dabashanospira	(Br, Ar, Sp)	Daleiella	(Ar, Os, Po)
Cystilophophyllum	(Cn, An, Ru)	Dacicardium	(Mo, Bi, Ve)	Dalejeproetus	(Ar, Tr, Pr)
Cystipaliphyllum	(Cn, An, Ru)	Dacrydium	(Mo, Bi, Mt)	Dalejina	(Br, Ar, Or)
Cystiphorolites	(Cn, An, Ru)	Dacryomya	(Mo, Bi, Nu)	Dalejocystis	(Ec, Hs, So)
Cystiphyllodes	(Cn, An, Ru)	Dacryoperella	(Bz, Gy, Ch)	Dalejodiscus	(Br, Ar, St)
Cystiphyllum	(Cn, An, Ru)	Dacryopora	(Bz, St, Ce)	Dalelina	(Ar, Os, Le)
Cystiramus	(Bz, St, Cy)	Dactylaraea	(Cn, An, Sc)	Dalerhynchus	(Br, Ar, Rh)
Cystisella	(Bz, Gy, Ch)	Dactylidella	(Mo, Ga, Ne)	Dalinuria	(Br, Ar, St)
Cystispina	(Ar, Li, Pr)	Dactylidia	(Mo, Ga, Ne)	Daljanolites	(Cn, An, Ta)
Cystispongia	(Po, He, Ly)	Dactylioceras	(Mo, Ce, Am)	Dallarca	(Mo, Bi, Ar)
Cystistroma	(Po, De, St)	Dactyliosphæra	(Ac, Ra, Sp)	Dalliella	(Mo, Ga, Nt)
Cystitrypa	(Bz, St, Cy)	Dactylites	(Po, De, Li)	Dalligas	(Br, Ar, Te)
Cystitrypanopora	(Cn, An, Ta)	Dactylocalycites	(Po, De, Li)	Dallina	(Br, Ar, Te)
Cystoblastus	(Ec, Rh, Rh)	Dactylocalyx	(Po, He, Ly)	Dallinella	(Br, Ar, Te)
Cystocantrilla	(Cn, An, Ru)	Dactylocephalus	(Ar, Tr, As)	Dallitesta	(Mo, Ga, Nt)
Cystocerium	(Po, De, St)	Dactylocoenia	(Cn, An, Sc)	Dallithyris	(Br, Ar, Te)
Cystodendropora	(Cn, An, Ta)	Dactylocrinus	(Ec, Cr, Sa)	Dallocardia	(Mo, Bi, Ve)
Cystodictya	(Bz, St, Cy)	Dactylocystis	(Ec, Di, Di)	Dallonella	(Ar, Os, Po)
Cystodytes	(Cd, Tu, Tu)	Dactylogonia	(Br, Ar, St)	Dalmanella	(Br, Ar, Or)
Cystogeraptus	(He, Gr, Gr)	Dactylopogon	(Cd, Os, El)	Dalmanellopsis	(Br, Ar, Or)
Cystolonsdaleia	(Cn, An, Ru)	Dactyloptena	(Cd, Os, Da)	Dalmaniopsis	(Ar, Un, Un)
Cystolyriellasma	(Cn, An, Ru)	Dactylopterus	(Cd, Os, Da)	Dalmanites	(Ar, Li, Ph)
Cystomatochilina	(Ar, Os, Pa)	Dactylosaurus	(Cd, Re, No)	Dalmanitina	(Ar, Tr, Ph)
Cystophora	(Cd, Ma, Ca)	Dactylosmilia	(Cn, An, Sc)	Dalmanitoides	(Ar, Tr, Ph)
Cystophrentis	(Cn, An, Ru)	Dactyloleuthis	(Mo, Ce, Be)	Dalmaniturus	(Ar, Li, Ph)
Cystoporella	(Bz, St, Ce)	Dactylotrreta	(Br, Li, Ac)	Dalmanophyllum	(Cn, An, Ru)
Cystostictoporus	(Bz, St, Fe)	Dactyosachites	(Pr, Co, Sa)	Dalmasiceras	(Mo, Ce, Am)
Cystostroma	(Po, De, St)			Dalmaticthys	(Cd, Os, Po)

Dalmatites	(Mo,Ce,Ce)	Dasyalosia	(Br,Ar,St)	Declivolithus	(Ar,Tr,As)
Dalnia	(Cn,An,Ru)	Dasyatis	(Cd,Ch,My)	Decorella	(Ar,Os,Pa)
Dalpiazzella	(Cd,Os,An)	Dasyceras	(Mo,Ce,Ph)	Decoriconus	(Cd,Co,Co)
Dalpiazia	(Cd,Ch,Rj)	Dasyconus	(Cn,Hc,Hc)	Decorites	(Mo,Ce,Go)
Damaiaoaspis	(Ar,Tr,Pt)	Dasyostoma	(Mo,Ga,Nt)	Decoritheca	(Hy,Uc,Uc)
Damalichthys	(Cd,Os,Pf)	Dasyaria	(Br,Ar,St)	Decoroproetus	(Ar,Tr,Pr)
Damaoella	(Ar,Os,Ar)	Datangia	(Br,Ar,St)	Decoropugnax	(Br,Ar,Rh)
Damesella	(Ar,Tr,Od)	Datta	(Mo,Bi,Pt)	Decoroscutellum	(Ar,Tr,Co)
Damesia	(Mo,Ga,Ar)	Daucina	(Fo,Fo,Fo)	Decorospira	(Mo,Ga,Ar)
Damesiceras	(Mo,Ce,Am)	Daucinoides	(Fo,Fo,Fo)	Decurella	(Bz,St,Cc)
Damesites	(Mo,Ce,Am)	Davichthys	(Cd,Os,Fl)	Decurtaria	(Bz,Gy,Ch)
Damiriella	(Ar,Os,Pa)	Davidsonella	(Br,Ar,Th)	Decurtella	(Br,Ar,Rh)
Damonella	(Ar,Os,Po)	Davidsonia	(Br,Ar,At)	Decus	(Ar,Tr,Pt)
Dampietrigonia	(Mo,Bi,Tr)	Davidsoniatrypa	(Br,Ar,At)	Dedretina	(Br,Ar,Or)
Dananzhuangaspis	(Ar,Tr,Pt)	Davidsonina	(Br,Ar,Sp)	Deefgella	(Ar,Os,Pa)
Danaoceras	(Mo,Ce,On)	Daviesiconus	(Fo,Fo,Fo)	Deflandrecyrtium	(Ac,Ra,Na)
Danaphos	(Cd,Os,St)	Daviesiella	(Br,Ar,St)	Deflandrella	(Ac,Ra,Sp)
Danatinia	(Cd,Os,La)	Daviesina	(Fo,Fo,Fo)	Deflandrellium	(Ac,Ra,Sp)
Dandya	(Cd,Os,Se)	Davinirhynchia	(Br,Ar,Rh)	Defordia	(Po,De,Li)
Danella	(Br,Ar,Th)	Davoustia	(Br,Ar,St)	Defrancia	(Cn,An,Sc)
Dannevigia	(Cd,Os,Op)	Dawania	(Ar,Os,Pa)	Defranciopora	(Bz,St,Cc)
Danoceras	(Mo,Ce,On)	Dawsonelloides	(Br,Ar,St)	Degamella	(Ar,Tr,As)
Danubiella	(Fo,Fo,Fo)	Dawsonia	(Ar,Tr,Ag)	Degeletticyathus	(Po,Re,Aj)
Danubisphinctes	(Mo,Ce,Am)	Dawsonoceras	(Mo,Ce,Or)	Degrangia	(Mo,Bi,My)
Danubites	(Mo,Ce,Ce)	Dawsonocerina	(Mo,Ce,Or)	Dehmicystis	(Ec,Hs,So)
Danzania	(Br,Ar,Sp)	Daxatina	(Mo,Ce,Ce)	Dehornella	(Po,De,Ax)
Danzikoceras	(Mo,Ce,Na)	Daxia	(Fo,Fo,Fo)	Deianira	(Mo,Ga,Ar)
Daonella	(Mo,Bi,Pt)	Dayia	(Br,Ar,At)	Deiloceras	(Mo,Ce,Di)
Dapalis	(Cd,Os,Pf)	Dayiceras	(Mo,Ce,Am)	Deinoceras	(Mo,Ce,Di)
Dapaloides	(Cd,Os,Pf)	Dayongia	(Ar,Tr,Ph)	Deiphon	(Ar,Tr,Ph)
Dapedium	(Cd,Os,Se)	Daytonia	(Ar,Tr,Ph)	Deiracephalus	(Ar,Tr,Pt)
Daphnella	(Mo,Ga,Ne)	Dazhucrinus	(Ec,Cr,Un)	Deiracorallium	(Cn,An,Ru)
Daphnites	(Mo,Ce,Ce)	Dceruska	(Mo,Bi,Mo)	Deiradoceras	(Mo,Ce,Am)
Daphnobela	(Mo,Ga,Ne)	Deacybele	(Ar,Tr,Ph)	Deiradovolclavus	(Pr,Ca,Ca)
Dapsilodus	(Cd,Co,Co)	Deadwoodia	(Ar,Tr,Pt)	Deiroceras	(Mo,Ce,Ac)
Daradaster	(Ec,Ec,Ca)	Deanaspis	(Ar,Tr,As)	Deirosaurus	(Cd,Re,No)
Daraelites	(Mo,Ce,Pl)	Deania	(Cd,Ch,Sq)	Deirosteus	(Cd,Pl,Ar)
Daranyia	(Ar,Ml,De)	Dearbornia	(Br,Li,Ac)	Dekayella	(Bz,St,Tr)
Darbya	(Mo,Ga,Ne)	Debarina	(Fo,Fo,Fo)	Dekayia	(Bz,St,Tr)
Darcinia	(Mo,Bi,Ve)	Debnikiella	(Cn,An,Ru)	Delagnostus	(Ar,Tr,Ag)
Dardanula	(Mo,Ga,Nt)	Decacystis	(Ec,Hm,Ci)	Delaria	(Ar,Tr,Pr)
Dardanus	(Ar,Ml,De)	Decadocrinus	(Ec,Cr,Ci)	Delecticeras	(Mo,Ce,Am)
Darellia	(Mo,Ce,Am)	Decaheliocoenia	(Cn,An,Sc)	Delectopecten	(Mo,Bi,Pt)
Darendella	(Mo,Bi,Hi)	Decameros	(Ec,Cr,Cm)	Delepineae	(Br,Ar,St)
Dariellina	(Fo,Fo,Fo)	Decaphyllum	(Cn,An,Ru)	Delepinoceras	(Mo,Ce,Go)
Dariopsidae	(Fo,Fo,Fo)	Decapterus	(Cd,Os,Pf)	Delgadella	(Ar,Tr,Ag)
Darjella	(Fo,Fo,Fo)	Decaschisma	(Ec,Bi,Fi)	Delheidia	(Cn,Hy,Un)
Darmuthia	(Cd,Ce,Ce)	Decatopecten	(Mo,Bi,Pt)	Delia	(Mo,Bi,Un)
Daronia	(Mo,Ga,Nt)	Decazella	(Cd,Os,Pa)	Deliablastus	(Ec,Bi,Sp)
Darteplacatula	(Mo,Bi,Pt)	Decemoblastus	(Ec,Bi,Sp)	Dellea	(Ar,Tr,Pt)
Dartoceras	(Mo,Ce,Un)	Deceptioncyathus	(Po,Re,Aj)	Delleana	(Ar,Tr,Pt)
Dartonaspis	(Ar,Tr,Pt)	Deceptrix	(Mo,Bi,Nu)	Delocare	(Ar,Tr,Ph)
Dartonoceras	(Mo,Ce,En)	Dechaseauxia	(Mo,Bi,Hi)	Delocidaris	(Ec,Ec,Ci)
Darvasia	(Br,Ar,Sp)	Dechenella	(Ar,Tr,Pr)	Delocrinus	(Ec,Cr,Ci)
Darvasiceras	(Mo,Ce,Pl)	Dechenelloides	(Ar,Tr,Pr)	Deloia	(Ar,Os,Pa)
Darvasites	(Fo,Fo,Fo)	Dechenellurus	(Ar,Tr,Pt)	Delops	(Ar,Tr,Ph)
Darwasophyllum	(Cn,An,Ru)	Decipia	(Mo,Ce,Am)	Delosia	(Ar,Os,Pa)
Dasbergoceras	(Mo,Ce,Na)	Decipilites	(Hy,Hy,Hy)	Delosites	(An,Po,Eu)
Dasciocrinus	(Ec,Cr,Ci)	Decipula	(Mo,Bi,Ve)	Delphinapterus	(Cd,Ma,Ce)
Dasmia	(Cn,An,Sc)	Deckera	(Ar,Tr,Pt)	Delphinavus	(Cd,Ma,Ce)
Dasmiopsis	(Cn,An,Sc)	Deckerella	(Fo,Fo,Fo)	Delphinites	(Mo,Ce,Am)
Dasmosmilia	(Cn,An,Sc)	Deckerellina	(Fo,Fo,Fo)	Delphinodon	
Dasometopus	(Ar,Tr,Pt)	Deckeroceras	(Mo,Ce,Ba)	Delphinopsis	(Cd,Ma,Ce)
Dastilbe	(Cd,Os,Go)	Declinognathodus	(Cd,Co,Co)	Delphinosaurus	(Cd,Re,Ic)

Delphinulopsis	(Mo,Ga,Ar)	Dendrophyra	(Fo,Fo,Fo)	Derbyoides	(Br,Ar,St)
Delphinus	(Cd,Ma,Ce)	Dendrosimilia	(Cn,An,Sc)	Dercetis	(Cd,Os,Al)
Delphyodontos	(Cd,Ch,Cm)	Dendrospyrus	(Ac,Ra,Na)	Dercetoides	(Cd,Os,Al)
Deltacare	(Ar,Tr,Un)	Dendrostella	(Cn,An,Ru)	Dereconchia	(Mo,Bi,Pt)
Deltacephalaspis	(Ar,Tr,Ph)	Dendrostroma	(Po,De,St)	Dereimsia	(Ar,Tr,Ph)
Deltachania	(Br,Ar,Sp)	Dendrozoum	(Cn,An,Ta)	Dereta	(Br,Ar,Te)
Deltaclavus	(Pr,Ca,Ca)	Denebola	(Cd,Ma,Ce)	Derivatolites	(Cn,An,Ta)
Deltacoleus	(Pr,Ma,Tu)	Deneechinus	(Ec,Ec,Ey)	Dermaster	(Ec,As,Fo)
Deltacrinus	(Ec,Cr,Ds)	Denella	(Ar,Tr,Ph)	Dermatopsis	(Cd,Os,Op)
Deltacystis	(Ec,Rh,Rh)	Denemarkia	(Ar,Tr,Pr)	Dermatostroma	(Po,De,St)
Deltadechenella	(Ar,Tr,Pr)	Dengalosia	(Br,Ar,St)	Dermochelys	(Cd,Re,Ch)
Deltadiscus	(Ec,Ed,Is)	Denguiria	(Mo,Bi,Pt)	Dermomurex	(Mo,Ga,Ne)
Deltamya	(Mo,Bi,Ph)	Dengyngioconus	(Mo,In,In)	Dermosastraea	(Cn,An,Sc)
Deltarhynchia	(Br,Ar,Rh)	Deningeria	(Po,De,Pe)	Dermoseris	(Cn,An,Sc)
Deltarina	(Br,Ar,Rh)	Denisonodus	(Cd,Pl,Pt)	Dermosimilia	(Cn,An,Sc)
Deltentosteus	(Cd,Os,Pf)	Dennantia	(Mo,Ga,Ne)	Dermosmiliopsis	(Cn,An,Sc)
Delthyris	(Br,Ar,Sp)	Densalvus	(Br,Ar,Sp)	Derolytoceras	(Mo,Ce,Am)
Deltina	(Ar,Tr,Pt)	Densastroma	(Po,De,St)	Derrhias	(Cd,Os,Be)
Deltoblastus	(Ec,Bi,Sp)	Densepustula	(Br,Ar,St)	Derstolida	(Mo,Ga,Nt)
Deltoceras	(Mo,Ce,Ta)	Densigrewingkia	(Cn,An,Ru)	Dertonia	(Mo,Ga,Ne)
Deltocyathus	(Cn,An,Sc)	Densiprentis	(Cn,An,Ru)	Derventina	(Fo,Fo,Fo)
Deltocymatoceras	(Mo,Ce,Na)	Densiphyllum	(Cn,An,Ru)	Desatrypa	(Br,Ar,At)
Deltodus	(Cd,Ch,In)	Densocyathus	(Po,Re,Aj)	Desertospira	(Mo,Ga,Ar)
Deltoideum	(Mo,Bi,Pt)	Densonella	(Ar,Tr,Pt)	Deshayesia	(Mo,Ga,Nt)
Deltoidonautilus	(Mo,Ce,Na)	Dentachites	(Pr,Un,In)	Deshayesites	(Mo,Ce,Am)
Deltopecten	(Mo,Bi,Pt)	Dentacodina	(Cd,Co,Co)	Desioceras	(Mo,Ce,El)
Deltoptychius	(Cd,Ch,Cm)	Dentalina	(Fo,Fo,Fo)	Desistrophia	(Br,Ar,St)
Deltospirifer	(Br,Ar,Sp)	Dentalinella	(Fo,Fo,Fo)	Deslongchampsia	(Mo,Ga,Pa)
Demarezites	(Mo,Ce,Go)	Dentalinoides	(Fo,Fo,Fo)	Desmacriocrinus	(Ec,Cr,Ds)
Dembabaspira	(Mo,Ga,Nt)	Dentalinopsis	(Fo,Fo,Fo)	Desmatelesia	(Bz,St,Cc)
Demeterops	(Ar,Tr,Ph)	Dentalitrya	(Bz,St,Cc)	Desmatochelys	(Cd,Re,Ch)
Deminucula	(Mo,Bi,Nu)	Dentalium	(Mo,Sc,Sc)	Desmatophoca	(Cd,Ma,Ca)
Demirastrites	(He,Gr,Gr)	Dentallopora	(Mo,Ga,Ar)	Desmechinus	(Ec,Ec,Te)
Demirina	(Fo,Fo,Fo)	Dentaloscutellum	(Ar,Tr,Pt)	Desmediaperoecia	(Bz,St,Cc)
Democrinus	(Ec,Cr,Bo)	Dentatocoscinus	(Po,Re,Aj)	Desmeplagioecia	(Bz,St,Cc)
Demonedys	(Br,Ar,St)	Dentex	(Cd,Os,Pf)	Desmepora	(Bz,St,Cc)
Demoulia	(Mo,Ga,Ne)	Dentiblastus	(Ec,Bi,Sp)	Desmidocrinus	(Ec,Cr,Mo)
Denaea	(Cd,Ch,Sy)	Denticalex	(Mo,Bi,Pt)	Desmidopora	(Po,De,Ta)
Denaecyathus	(Po,Re,Aj)	Denticrinus	(Ec,Cr,Is)	Desmiodus	(Cd,Ch,De)
Denagnostus	(Ar,Tr,Ag)	Denticuliphoria	(Br,Ar,Rh)	Desmoceras	(Mo,Ce,Am)
Denariocrinus	(Ec,Cr,Cl)	Denticulites	(Mo,Cr,Te)	Desmochitina	(Fo,Fo,Ch)
Denayella	(Mo,Ga,Ar)	Dentilasma	(Cn,An,Ru)	Desmocladia	(Cn,An,Sc)
Denayphyllum	(Cn,An,Ru)	Dentimargo	(Mo,Ga,Ne)	Desmocoenia	(Cn,An,Sc)
Denckmannites	(Ar,Tr,Ph)	Dentiporella	(Bz,Gy,Ch)	Desmoderma	(Po,He,Ly)
Dendostrea	(Mo,Bi,Pt)	Dentiscala	(Mo,Ga,Nt)	Desmograptus	(He,Gr,De)
Dendraxis	(Cn,An,Sc)	Dentistyla	(Mo,Ga,Ar)	Desmoinesia	(Br,Ar,St)
Dendraraea	(Cn,An,Sc)	Dentiterebra	(Mo,Ga,Ne)	Desmophyllites	(Mo,Ce,Am)
Dendraster	(Ec,Ec,Cl)	Dentoceras	(Mo,Ce,Na)	Desmophyllum	(Cn,An,Sc)
Dendrastraea	(Cn,An,Sc)	Dentoglobigerina	(Fo,Fo,Fo)	Desmopora	(Po,De,Ax)
Dendritina	(Fo,Fo,Fo)	Dentokrithe	(Ar,Os,Po)	Desmoporella	(Cd,Pl,Pt)
Dendrocircus	(Ac,Ra,Na)	Dentonia	(Mo,Bi,Ve)	Desmorthis	(Br,Ar,Or)
Dendroclonella	(Po,De,Li)	Dentoparaparchites	(Ar,Os,Pa)	Desmoscaphtes	(Mo,Ce,Am)
Dendroconus	(Mo,Ga,Ne)	Dentospiriferina	(Br,Ar,Sp)	Desmospyris	(Ac,Ra,Na)
Dendrocrinus	(Ec,Cr,Cl)	Dentrimita	(Mo,Ga,Ne)	Desmostroma	(Po,De,St)
Dendrocycathus	(Cn,An,Sc)	Dentrotubus	(He,Gr,Tu)	Desmostylus	(Cd,Ma,De)
Dendrocystites	(Ec,Hs,So)	Deocrinus	(Ec,Cr,Di)	Desorella	(Ec,Ec,Un)
Dendrocystoides	(Ec,Hs,So)	Depaocrinus	(Ec,Cr,Cl)	Desorinassa	(Mo,Ga,Ne)
Dendroecia	(Bz,St,Cc)	Depasophyllum	(Cn,An,Ru)	Despujolsia	(Ar,Tr,Re)
Dendrofavosites	(Cn,An,Ta)	Deprandus	(Cd,Os,An)	Desquamatia	(Br,Ar,At)
Dendrograptus	(He,Gr,De)	Depressiscala	(Mo,Ga,Nt)	Destombesia	(Ec,Di,Di)
Dendrogyra	(Cn,An,Sc)	Derbiocrinus	(Ec,Cr,Cl)	Dettermania	(Ar,Os,Po)
Dendrohelix	(Cn,An,Sc)	Derbyella	(Br,Ar,St)	Deussenia	(Mo,Ga,Ne)
Dendroholmia	(Cn,An,Ru)	Derbyia	(Br,Ar,St)	Deuteronectanebos	(Pr,Un,In)
Dendrophyllia	(Cn,An,Sc)	Derbyina	(Br,Ar,Te)	Deuterospira	(Fo,Fo,Fo)

Deveonema	(Cd,Pl,Ar)	Diandogconus	(Mo,In,In)	Dicerodiscus	(Ar,Tr,Ag)
Devonalosia	(Br,Ar,St)	Diandongia	(Br,Li,Ac)	Diceromyonia	(Br,Ar,Or)
Devonamphistrophia	(Br,Ar,St)	Diandongpetalichthys	(Cd,Pl,Pe)	Dichacaenia	(Br,Ar,St)
Devonaria	(Br,Ar,St)	Dianella	(Mo,He,He)	Dichatomosella	(Br,Ar,Rh)
Devonaster	(Ec,As,Pu)	Dianops	(Ar,Tr,Ph)	Dichelepyge	(Ar,Tr,As)
Devonesteus	(Cd,Os,Di)	Dianulites	(Bz,St,Tr)	Dichelodus	(Cd,Ch,In)
Devonia	(Mo,Bi,Ve)	Diaperocia	(Bz,St,Ce)	Dichocaeniopsis	(Cn,An,Sc)
Devoniotheca	(Hy,Or,Or)	Diaphana	(Mo,Ga,Ce)	Dichocoenia	(Cn,An,Sc)
Devonistella	(Ec,As,Pu)	Diaphanometopus	(Ar,Tr,Ph)	Dichocrinus	(Ec,Cr,Mo)
Devonobactrites	(Mo,Ce,An)	Diaphelasma	(Br,Ar,Pe)	Dichodella	(Cd,Co,Co)
Devonoblastus	(Ec,BI,Sp)	Diaphoroceras	(Mo,Ce,El)	Dichograptus	(He,Gr,Gr)
Devonocaris	(Ar,Ml,Eo)	Diaphorocetus	(Cd,Ma,Ce)	Dichojerea	(Po,De,Li)
Devonocheilus	(Mo,Ce,Di)	Diaphorocrinus	(Ec,Cr,Ds)	Dichophyllia	(Cn,An,Ht)
Devonochonetes	(Br,Ar,St)	Diaphorodus	(Cd,Co,Co)	Dichospirifer	(Br,Ar,Sp)
Devonocidaris	(Ec,Ec,Ey)	Diaphragmus	(Br,Ar,St)	Dichospiropora	(Bz,St,Ce)
Devonocoryphe	(Ar,Tr,Pr)	Diaphus	(Cd,Os,My)	Dichostasia	(Mo,Ga,At)
Devonodontochile	(Ar,Tr,Ph)	Diaphyodus	(Cd,Os,Pf)	Dichostreblocrinus	(Ec,Cr,Cl)
Devonoproductus	(Br,Ar,St)	Diaplectia	(Po,Ca,Ph)	Dichotomites	(Mo,Ce,Am)
Devonoproetus	(Ar,Tr,Pr)	Diaplococeras	(Mo,Ce,Ce)	Dichotomoceras	(Mo,Ce,Am)
Devonopronorites	(Mo,Ce,An)	Diarthema	(Mo,Ga,Nt)	Dichotomosmia	(Cn,An,Sc)
Devonospongia	(Po,De,Li)	Diartus	(Ac,Ra,Sp)	Dichotomosphinctes	(Mo,Ce,Am)
Devonosteus	(Cd,Os,Co)	Diaschophyllum	(Cn,An,Ru)	Dichotrypa	(Bz,St,Cy)
Devonozyga	(Mo,Ga,Nt)	Diasterofungia	(Po,Ca,Ph)	Dichozygopleura	(Br,Ar,Sp)
Dexiobia	(Mo,Bi,Pr)	Diastoloceras	(Mo,Ce,El)	Dicirrocrinus	(Ec,Cr,Un)
Dhosaites	(Mo,Ce,Am)	Diastoma	(Mo,Ga,Nt)	Dickersonia	(Mo,Ce,Am)
Dhrumaites	(Mo,Ce,Am)	Diaстомella	(Mo,Ga,Nt)	Dickinsiella	(Mo,Ga,Ar)
Dhrumella	(Fo,Fo,Fo)	Diastopora	(Bz,St,Cc)	Dickinsonia	(Cn,Pe,Er)
Diabolepis	(Cd,Os,Di)	Diastoporina	(Bz,St,Cc)	Dielidaster	(Ec,As,Va)
Diabolirhynchia	(Br,Ar,Rh)	Diatinostoma	(Mo,Ga,Nt)	Dicoccura	(Ac,Ra,Sp)
Diaboloceras	(Mo,Ce,Go)	Diatorocrinus	(Ec,Cr,Mo)	Dicoelites	(Mo,Ce,Be)
Diabolocrinus	(Ec,Cr,Di)	Diatrypesis	(Mo,Ga,Nt)	Dicoelosia	(Br,Ar,Or)
Diacalymene	(Ar,Tr,Ph)	Diaulax	(Ar,Ml,De)	Dicoelospirifer	(Br,Ar,Sp)
Diacanthaspis	(Ar,Tr,Od)	Diaziceras	(Mo,Ce,Am)	Dicoelostrophia	(Br,Ar,St)
Diacanthocapsa	(Ac,Ra,Na)	Diazipora	(Bz,St,Tr)	Dicolocapsa	(Ac,Ra,Na)
Diacanthopora	(Bz,Gy,Ch)	Diazoma	(Br,Ar,Sp)	Dicologoglossa	(Cd,Os,Pn)
Diacoryphe	(Ar,Tr,Pr)	Dibaphimitra	(Mo,Ga,Ne)	Dicondylotreta	(Br,Li,Ac)
Diacria	(Mo,Ga,Th)	Dibaphus	(Mo,Ga,Ne)	Diconomorpha	(Mo,Ga,Ne)
Diactoma	(Ac,Ra,Sp)	Diberus	(Mo,Bi,Mt)	Diconularia	(Cn,Sc,Cn)
Diacyparia	(Po,De,Li)	Diblasus	(Cn,An,Sc)	Dicosmos	(Mo,Ga,Ar)
Diadeloplax	(Pr,Mu,St)	Dibolachras	(Ac,Ra,Na)	Dicostella	(Mo,Ce,Am)
Diadema	(Ec,Ec,Di)	Dibolbina	(Ar,Os,Pa)	Dicranastrum	(Ac,Ra,Sp)
Diademoceras	(Mo,Ce,Na)	Dibolbopisthia	(Ar,Os,Pa)	Dicranella	(Ar,Os,Pa)
Diademodus	(Cd,Ch,Co)	Dibrachiocrinus	(Ec,Cr,Cy)	Dicranoclonella	(Po,De,Li)
Diademopsis	(Ec,Ec,Pe)	Dibranchus	(Cd,Os,Lo)	Dicranodesma	(Mo,Bi,Ve)
Diadochoceras	(Mo,Ce,Am)	Dibunophyllum	(Cn,An,Ru)	Dicranodonta	(Mo,Bi,Ar)
Diaerecallus	(Mo,Ga,Nt)	Dibunostoma	(Bz,Gy,Ch)	Dicranogmus	(Ar,Tr,Li)
Diagoceras	(Mo,Ce,Or)	Dicamara	(Br,Ar,Sp)	Dicranograptus	(He,Gr,Gr)
Diagoniella	(Po,He,Re)	Dicamaropsis	(Br,Ar,Sp)	Dicranopeltis	(Ar,Tr,Li)
Diala	(Mo,Ga,Nt)	Dicanthopyge	(Ar,Tr,Un)	Dicranopora	(Bz,St,Cr)
Dialeptophyllum	(Cn,An,Ru)	Dicaulograptus	(He,Gr,Gr)	Dicranurus	(Ar,Tr,Od)
Dialiipina	(Cd,Os,Pa)	Dicellograptus	(He,Gr,Gr)	Dicrenodus	(Cd,Ch,Ct)
Dialopsis	(Mo,Ga,Nt)	Dicellomus	(Br,Li,Li)	Dicriconconus	(Mo,Cr,Te)
Dialutoocrinus	(Ec,Cr,Mo)	Dicellonema	(Mo,Ga,Be)	Dicroa	(Ac,Ra,Sp)
Dialyaster	(Ec,Ec,Ds)	Diceras	(Mo,Bi,Hi)	Dicroloma	(Mo,Ga,Nt)
Dialytophyllum	(Cn,An,Ru)	Diceratigalea	(Ac,Ra,Na)	Dicromyocrinus	(Ec,Cr,Cl)
Dialytostoma	(Mo,Ga,Nt)	Diceratobolbina	(Ar,Os,Pa)	Dicrorygma	(Ar,Os,Po)
Diamantopora	(Cn,Hy,Mi)	Diceratocephalina	(Ar,Tr,Pt)	Dictenocrinus	(Ec,Cr,Cl)
Diambonia	(Br,Ar,St)	Diceratocephalus	(Ar,Tr,Pt)	Dictocythere	(Ar,Os,Po)
Diambonioidea	(Br,Ar,St)	Diceratograptus	(He,Gr,Gr)	Dictuonia	(Bz,Gy,Ch)
Diamenocrinus	(Ec,Cr,Di)	Diceratopora	(Bz,Gy,Ch)	Dictyaraea	(Cn,An,Sc)
Diamesopora	(Bz,St,Cy)	Diceratopyge	(Ar,Tr,As)	Dictyastrum	(Ac,Ra,Sp)
Diameza	(Mo,Ga,Nt)	Dicero bairdia	(Ar,Os,Po)	Dictyella	(Ar,Tr,Co)
Diamphidicystis	(Ec,St,Mi)	Dicero cardium	(Mo,Bi,Ve)	Dietyites	(Ar,Tr,Co)
Diancopora	(Bz,Gy,Ch)	Dicero caris	(Ar,Un,Un)	Dictyobembix	(Mo,Ga,Ar)

Dictyobolus	(Br,Li,Li)	Didymosella	(Bz,Gy,Ch)	Dilophosina	(Br,Ar,Te)
Dictyocaris	(Ar,Ml,Ar)	Didymosphaera	(Po,De,Li)	Dimarzipecten	(Mo,Bi,Pt)
Dictyocephalus	(Ac,Ra,Na)	Didymothyris	(Br,Ar,Sp)	Dimegelasma	(Br,Ar,Sp)
Dictyoceras	(Mo,Ce,Or)	Didymotis	(Mo,Bi,Pt)	Dimelasma	(Cn,An,Ru)
Dictyoclostoides	(Br,Ar,St)	Diebelina	(Ar,Os,Po)	Dimensionaequalirostrum	(Br,Ar,Rh)
Dictyoclostus	(Br,Ar,St)	Diecithalamia	(Po,De,Pe)	Dimerella	(Br,Ar,Rh)
Dictyocoelia	(Po,De,Pe)	Diedrothyris	(Br,Ar,Te)	Dimeroceras	(Mo,Ce,Go)
Dictyoconella	(Fo,Fo,Fo)	Diegosmilia	(Cn,An,Sc)	Dimeroclymenia	(Mo,Ce,Li)
Dictyoconites	(Mo,Ce,Au)	Dielasma	(Br,Ar,Te)	Dimerocrinites	(Ec,Cr,Di)
Dictyoconoides	(Fo,Fo,Fo)	Dielasmella	(Br,Ar,Te)	Dimeropyge	(Ar,Tr,Pr)
Dictyoconus	(Fo,Fo,Fo)	Dielasmina	(Br,Ar,Te)	Dimeropygiella	(Ar,Tr,Pr)
Dictyocoryne	(Ac,Ra,Sp)	Dielymella	(Ar,Os,Ar)	Dimidia	(Pr,Co,Ch)
Dictyocyathus	(Po,Ir,Ar)	Diemanosaukia	(Ar,Tr,As)	Diminovula	(Mo,Ga,Nt)
Dictyofavosites	(Cn,An,Ta)	Diemterus	(Mo,Ga,Nt)	Dimitobelus	(Mo,Ce,Be)
Dictyofavus	(Po,Ir,Ar)	Dieneria	(Mo,Ce,Ce)	Dimorpha	(Po,De,Li)
Dictyokathina	(Fo,Fo,Fo)	Dienope	(Br,Ar,Te)	Dimorpharaea	(Cn,An,Sc)
Dictyomitra	(Ac,Ra,Na)	Dienstina	(Ar,Tr,Ph)	Dimorphastrea	(Cn,An,Sc)
Dictyomitrella	(Ac,Ra,Na)	Dientomochilus	(Mo,Ga,Nt)	Dimorphastraeopsis	(Cn,An,Sc)
Dictyonathyris	(Br,Ar,Sp)	Dierespongia	(Po,He,Re)	Dimorphina	(Fo,Fo,Fo)
Dictyonella	(Br,Ar,St)	Dierisma	(Br,Ar,Rh)	Dimorphinites	(Mo,Ce,Am)
Dictyonema	(He,Gr,De)	Diestoceras	(Mo,Ce,On)	Dimorphites	(Mo,Ce,Ce)
Dictyonina	(Br,Li,Pa)	Diestospecion	(Po,Ca,Ph)	Dimorphocella	(Bz,Gy,Ch)
Dictyonites	(Br,Li,Pa)	Diestothyris	(Br,Ar,Te)	Dimorphocellaria	(Bz,Gy,Ch)
Dictyophimus	(Ac,Ra,Na)	Dietrichia	(Mo,Bi,Ve)	Dimorphoceras	(Mo,Ce,Go)
Dictyophyton	(Po,He,Re)	Dietrichiella	(Mo,Ga,Pa)	Dimorphoceratoides	(Mo,Ce,Go)
Dictyopleurus	(Ec,Ec,Te)	Dieuryocrinus	(Ec,Cr,Sa)	Dimorphocoenia	(Cn,An,Sc)
Dictyopodium	(Ac,Ra,Na)	Difficilicrinus	(Ec,Cr,Ds)	Dimorphocoeniopsis	(Cn,An,Sc)
Dictyopora	(Cn,An,Ta)	Diflingia	(Cn,An,Ru)	Dimorphoconus	(Pr,Un,In)
Dictyoprora	(Ac,Ra,Na)	Diffusolasma	(Cn,An,Ru)	Dimorphofungia	(Cn,An,Sc)
Dictyopsella	(Fo,Fo,Fo)	Difuntites	(Mo,Ce,Pl)	Dimorphograptus	(He,Gr,Gr)
Dictyopselloides	(Fo,Fo,Fo)	Digenopora	(Bz,Gy,Ch)	Dimorpholepis	(Cd,Os,Pe)
Dictyoptychus	(Mo,Bi,Hi)	Digenoceras	(Mo,Ce,On)	Dimorphomeandra	(Cn,An,Sc)
Dictyopype	(Cd,Os,Pa)	Dightonia	(Bz,Gy,Ch)	Dimorphophyllia	(Cn,An,Sc)
Dictyorbitolina	(Fo,Fo,Fo)	Digitaria	(Mo,Bi,Ve)	Dimorphoplites	(Mo,Ce,Am)
Dictyoretmon	(Bz,St,Fe)	Digitariopsis	(Mo,Bi,Ve)	Dimorphoseris	(Cn,An,Sc)
Dictyorhabdus	(Po,He,Re)	Digitolabrum	(Mo,Ga,Nt)	Dimorphosmilia	(Cn,An,Sc)
Dictyospongia	(Po,He,Re)	Digitophyllites	(Mo,Ce,Ce)	Dimorphostylus	(Bz,Gy,Ch)
Dictyospyris	(Ac,Ra,Na)	Digitosmilia	(Cn,An,Sc)	Dimorphotectus	(Mo,Ga,Ar)
Dictyostrophia	(Br,Ar,St)	Digmocythere	(Ar,Os,Po)	Dimorphotoceras	(Mo,Ce,Ce)
Dictyosycon	(Po,Ir,Ar)	Dignomia	(Br,Li,Li)	Dimya	(Mo,Bi,Pt)
Dictyothurites	(Ec,Ho,De)	Digonella	(Br,Ar,Te)	Dimyodon	(Mo,Bi,Pt)
Dictyothyris	(Br,Ar,Te)	Digonoclisia	(Cn,An,Ru)	Dinacrocrinus	(Ec,Cr,Mo)
Dictyothyropsis	(Br,Ar,Te)	Digonophyllum	(Cn,An,Ru)	Dinardocrinus	(Ec,Cr,Cy)
Dictyotomaria	(Mo,Ga,Ar)	Digonus	(Ar,Tr,Ph)	Dinarella	(Br,Ar,Te)
Dictyotoxotis	(Ar,Os,Pa)	Digoria	(Cd,Os,Br)	Dinarispira	(Br,Ar,Sp)
Dicyelina	(Fo,Fo,Fo)	Digrypos	(Ar,Tr,As)	Dinarites	(Mo,Ce,Ce)
Dicyelocidaris	(Ec,Ec,Ci)	Dihelice	(Mo,Ga,At)	Dinaspidella	(Cd,Pt,Pt)
Dicystoconcha	(Br,Ar,St)	Dihelietera	(Br,Ar,At)	Dinaxis	(Mo,Ga,Nt)
Didactylum	(Ac,Ra,Sp)	Dihogmochilina	(Ar,Os,Le)	Dindymene	(Ar,Tr,Ph)
Dideroceras	(Mo,Ce,En)	Diholkorhynchia	(Br,Ar,Rh)	Dinelops	(Cd,Os,An)
Didianema	(Mo,Ga,Ar)	Dikelocephalites	(Ar,Tr,As)	Dinemagraptus	(He,Gr,Gr)
Didimacar	(Mo,Bi,Ar)	Dikelocephalopsis	(Ar,Tr,As)	Dinesus	(Ar,Tr,Co)
Didontogaster	(An,Po,Ph)	Dikelocephalus	(Ar,Tr,As)	Dingus	(Mo,St,St)
Didrepanon	(Ar,Tr,Ph)	Dikelocephalina	(Ar,Tr,As)	Dinichthys	(Cd,Pl,Ar)
Didvudina	(Ar,Tr,Pt)	Dikenaspis	(Cd,Pt,Pt)	Dinobolus	(Br,Li,Li)
Didymaspis	(Cd,Ce,Ce)	Dilatilabrum	(Mo,Ga,Nt)	Dinocardium	(Mo,Bi,Ve)
Didymelasma	(Br,Ar,Pe)	Dilatobactrites	(Mo,Ce,An)	Dinocystis	(Ec,Ed,Is)
Didymites	(Mo,Ce,Ce)	Dilatocrinus	(Ec,Cr,Mo)	Dinodus	(Cd,Co,Co)
Didymoceras	(Mo,Ce,Am)	Dilites	(Hy,Uc,Uc)	Dinomischnus	(Pr,Un,In)
Didymocyathus	(Po,Re,Aj)	Dillerites	(Mo,Ce,An)	Dinomylostoma	(Cd,Pl,Ar)
Didymocyrtis	(Ac,Ra,Na)	Dillerium	(Cn,An,Ru)	Dinophyllum	(Cn,An,Ru)
Didymograptellus	(He,Gr,Gr)	Dilobella	(Ar,Os,Pa)	Dinopteryx	(Cd,Os,Br)
Didymograptus	(He,Gr,Gr)	Diloma	(Mo,Ga,Ar)	Dinorthis	(Br,Ar,Or)
Didymopareium	(Br,Ar,Or)	Dilophaspis	(Ar,Ml,Ar)	Dinoscolites	(An,Po,Ph)

Dinostrophinx	(Cn,An,Ru)	Diplocyma	(Mo,Ga,Nt)	Dircella	(Mo,Ga,Nt)
Dinotocrinus	(Ec,Cr,Cl)	Diplodesmopor	(Bz,St,Cc)	Diretmus	(Cd,Os,Br)
Dinoziphius	(Cd,Ma,Ce)	Diplodetus	(Ec,Ec,Sp)	Dirhachopea	(Mo,Ga,Ar)
Diocithofera	(Br,Ar,Or)	Diplodictyon	(Po,He,Ly)	Dirinus	(Br,Ar,Un)
Diodoceras	(Mo,Ce,Na)	Diplododella	(Cd,Co,Co)	Dirocerithium	(Mo,Ga,Nt)
Diodochoceras	(Mo,Ce,Am)	Diplodonta	(Mo,Bi,Ve)	Dirymoceras	(Mo,Ce,Am)
Diodon	(Cd,Os,Te)	Diplodus	(Cd,Os,Pf)	Disaraea	(Cn,An,Sc)
Diodora	(Mo,Ga,Ar)	Diploepora	(Cn,An,Ta)	Disaster	(Ec,Ec,Ds)
Diognomopteron	(Ar,Os,Po)	Diplognathodus	(Cd,Co,Co)	Discagnostus	(Ar,Tr,Ag)
Diomedeoides	(Cd,Av,Pr)	Diplognathus	(Cd,Pl,Ar)	Discaminoides	(Fo,Fo,Fo)
Dionella	(Bz,Gy,Ch)	Diplograptus	(He,Gr,Gr)	Discanomalina	(Fo,Fo,Fo)
Dionide	(Ar,Tr,As)	Diplophylla	(Cn,An,Sc)	Dischides	(Mo,Sc,Sc)
Dionidella	(Ar,Tr,As)	Diplophelia	(Cn,An,Sc)	Dischidognathus	(Cd,Co,Co)
Dionites	(Mo,Ce,Ce)	Diplomeriza	(Mo,Ga,Ne)	Discholectypus	(Ec,Ec,Ho)
Diopatraites	(An,Po,Eu)	Diplomitra	(Mo,Ga,Ne)	Discinella	(Pr,Un,Hy)
Dioplotherium	(Cd,Ma,Si)	Diplomoceras	(Mo,Ce,Am)	Discinisca	(Br,Li,Ac)
Dioratiopus	(Ar,Ml,De)	Diplonorthis	(Br,Ar,Or)	Discinocaris	(Ar,Ml,In)
Dioristella	(Br,Ar,Sp)	Diplopetalopora	(Bz,St,Cc)	Discinopsis	(Br,Li,Ac)
Diorocetus	(Cd,Ma,Ce)	Diplophyllum	(Cn,An,Ru)	Discispongia	(Po,De,As)
Diorthelasma	(Br,Ar,Or)	Diploplegma	(Ac,Ra,Sp)	Discitoceras	(Mo,Ce,Na)
Diorugoceras	(Mo,Ce,Na)	Diplopleura	(Po,He,Un)	Discoactinoceras	(Mo,Ce,Ac)
Diorychopora	(Cn,An,Ta)	Diplopodia	(Ec,Ec,Hm)	Discobasis	(Mo,Ga,He)
Diotis	(Mo,Bi,Pt)	Diploporaria	(Bz,St,Fe)	Discoceras	(Mo,Ce,Ta)
Dioxyaris	(Ar,Th,In)	Diploporaster	(Ec,Ec,Sp)	Discoceratites	(Mo,Ce,Ce)
Diozoptysis	(Mo,Ga,He)	Diploopsis	(Ar,Os,Pa)	Discocirris	(Mo,Ga,Ar)
Diparelasma	(Br,Ar,Or)	Diploria	(Cn,An,Sc)	Discoclymenia	(Mo,Ce,Go)
Dipentaspis	(Ar,Tr,Od)	Diplorrhina	(Ar,Tr,Ag)	Discocoeila	(Po,Ca,Ph)
Dipharus	(Ar,Tr,Ag)	Diplorula	(Bz,Gy,Ch)	Discocoenia	(Cn,An,Sc)
Diphuicrinus	(Ec,Cr,Cl)	Diplosalenia	(Ec,Ec,Ec)	Discocoeniopsis	(Cn,An,Sc)
Diphyllospira	(Po,He,He)	Diploschiza	(Mo,Bi,Pt)	Discocrinus	(Ec,Cr,Rv)
Diphyphyllum	(Cn,An,Ru)	Diplosirenites	(Mo,Ce,Ce)	Discocyathus	(Cn,An,Sc)
Diplacanthograptus	(He,Gr,Gr)	Diplosolen	(Bz,St,Cc)	Discocyclina	(Fo,Fo,Fo)
Diplacanthopoma	(Cd,Os,Op)	Diplosphaerina	(Fo,Fo,Fo)	Discocystis	(Ec,Ed,Is)
Diplacmoceras	(Mo,Ce,Am)	Diplospinella	(Pr,Co,Ch)	Discocytis	(Bz,St,Cc)
Diplacodus	(Cd,Ch,In)	Diplospirella	(Br,Ar,Sp)	Discodermia	(Po,De,Li)
Diplactura	(Ac,Ra,Sp)	Diplostenopora	(Bz,St,Tr)	Discodermites	(Po,De,Li)
Diplagnostus	(Ar,Tr,Ag)	Diplostoma	(Po,Ca,Ph)	Discofascigera	(Bz,St,Cc)
Diplanus	(Br,Ar,St)	Diplostroma	(Po,De,St)	Discoflustraria	(Bz,Gy,Ch)
Diplaraea	(Cn,An,Sc)	Diploptagma	(Ec,Ec,Ph)	Discogenus	(Mo,Ga,Ar)
Diplasioceras	(Mo,Ce,Am)	Diplothea	(Hy,Hy,Hy)	Discogonius	(Mo,Ga,Un)
Diplechinus	(Ec,Ec,Ph)	Diplothecangia	(Cn,An,Sc)	Discograptus	(He,Gr,Tu)
Diplesioceras	(Mo,Ce,Am)	Diploptremina	(Fo,Fo,Fo)	Discogypsina	(Fo,Fo,Fo)
Dipleura	(Ar,Tr,Ph)	Diploptresis	(Bz,Gy,Ch)	Discohelix	(Mo,Ga,Eu)
Dipleurites	(Mo,Bi,Pt)	Diplotrypa	(Bz,St,Tr)	Discohoplites	(Mo,Ce,Am)
Dipleurodonta	(Mo,Bi,Mo)	Diplozone	(Mo,Ga,Ar)	Discoidella	(Ar,Os,My)
Dipleuropyge	(Ar,Tr,As)	Dipnoides	(Cd,Pt,Un)	Discoides	(Ec,Ec,Ho)
Diploaspis	(Ar,Me,Ch)	Dipnorhynchus	(Cd,Os,Di)	Discoidocyathus	(Cn,An,Sc)
Diploastrea	(Cn,An,Sc)	Dipodospyris	(Ac,Ra,Na)	Discometra	(Ec,Cr,Cm)
Diplobelus	(Mo,Ce,Be)	Dipoloceras	(Mo,Ce,Am)	Discomiltha	(Mo,Bi,Ve)
Diploblastus	(Ec,Bi,Sp)	Dipoloceroides	(Mo,Ce,Am)	Discomyorthis	(Br,Ar,Or)
Diplocava	(Bz,St,Cc)	Dipterichthys	(Cd,Os,Pf)	Discophiceras	(Mo,Ce,Ce)
Diplocercides	(Cd,Os,Co)	Dipteroblastus	(Ec,Bi,Fi)	Discophyllites	(Mo,Ce,Ph)
Diplochaetetes	(Po,De,Ta)	Dipteronotus	(Cd,Os,Pe)	Discophyllum	(Cn,Hy,Hy)
Diplochilus	(Mo,Ga,Ar)	Dipterophyllum	(Cn,An,Ru)	Discophyma	(Po,He,Ly)
Diplochone	(Cn,An,Ru)	Dipterus	(Cd,Os,Di)	Discoporella	(Bz,Gy,Ch)
Diplocidaris	(Ec,Ec,Ci)	Diptychochilus	(Mo,Ga,Nt)	Discopsis	(Mo,Ga,Nt)
Diploeima	(Bz,St,Cc)	Diptyxiella	(Mo,Ga,He)	Discoptychites	(Mo,Ce,Ce)
Diplocoenia	(Cn,An,Sc)	Diptyxis	(Mo,Ga,Nt)	Discoramulina	(Fo,Fo,Fo)
Diploconcha	(An,Po,Se)	Dipulus	(Cd,Os,Op)	Discorbinella	(Fo,Fo,Fo)
Diploconula	(Mo,Ga,Eu)	Dipunctella	(Br,Ar,St)	Discorbis	(Fo,Fo,Fo)
Diploerinus	(Ec,Cr,Is)	Dipyrgotes	(Ar,Tr,Pt)	Discorbitina	(Fo,Fo,Fo)
Diplocteniopsis	(Cn,An,Sc)	Dipyrogotes	(Ar,Tr,Od)	Discorbitura	(Fo,Fo,Fo)
Diploctenium	(Cn,An,Sc)	Dirachis	(Mo,Ga,Ar)	Discordichilus	(Mo,Ga,Eu)
Diplocyathellus	(Po,Re,Aj)	Diraphora	(Br,Ar,Or)	Discorinopsis	(Fo,Fo,Fo)

Discorotalia	(Fo,Fo,Fo)	Distoloceras	(Mo,Ce,Am)	Doellocosmia	(Mo,Ga,Nt)
Discors	(Mo,Bi,Ve)	Distomodus	(Cd,Co,Co)	Doescherella	(Br,Ar,Sp)
Discosaurus	(Cd,Re,Ps)	Distorsio	(Mo,Ga,Nt)	Doescherina	(Hy,Hy,Hy)
Discoscala	(Mo,Ga,Nt)	Distriactis	(Ac,Ra,Sp)	Dogdathyris	(Br,Ar,Sp)
Discoscaphites	(Mo,Ce,Am)	Distriatostylus	(Mo,Cr,Da)	Dogdoa	(Br,Ar,Rh)
Discosella	(Bz,Gy,Ch)	Distyrax	(Ar,Tr,Ph)	Dogielina	(Fo,Fo,Fo)
Discosiphonella	(Po,De,Pe)	Disulcatella	(Br,Ar,Pe)	Dogoriella	(Ar,Os,Pa)
Discosmilia	(Cn,An,Sc)	Disulcinoides	(Ar,Os,Pa)	Dohaia	(Fo,Fo,Fo)
Discosorus	(Mo,Ce,Di)	Ditaxia	(Bz,St,Cc)	Dohmiella	(Ar,Tr,Pr)
Discosparsa	(Bz,St,Cc)	Ditaxipora	(Bz,Gy,Ch)	Dohmophyllum	(Cn,An,Ru)
Discosphinctes	(Mo,Ce,Am)	Ditaxiporina	(Bz,Gy,Ch)	Dokidocyathella	(Po,Re,Aj)
Discosphinctoides	(Mo,Ce,Am)	Dithecodendrum	(He,Gr,Un)	Dokidocyathus	(Po,Re,Aj)
Discospirina	(Fo,Fo,Fo)	Dithyrocaris	(Ar,Ml,Ar)	Dokimocephalus	(Ar,Tr,Pt)
Discostroma	(Po,De,Li)	Ditichia	(Mo,Bi,Nu)	Dokophyllum	(Cn,An,Ru)
Discotectonica	(Mo,Ga,He)	Ditoecholasma	(Cn,An,Ru)	Dolabella	(Mo,Ga,An)
Discotectus	(Mo,Ga,Ar)	Ditomopyge	(Ar,Tr,Pr)	Dolabra	(Mo,Bi,Tr)
Discotheca	(Mo,Ga,Ar)	Ditrabs	(Ac,Ra,Sp)	Dolatocrinus	(Ec,Cr,Mo)
Discotoma	(Mo,Ga,Ar)	Ditraenella	(Po,De,Hd)	Dolborella	(Ar,Os,Pa)
Discotomaria	(Mo,Ga,Ar)	Ditremaster	(Ec,Ec,Sp)	Dolerobasilicus	(Ar,Tr,As)
Discotreta	(Br,Li,Ac)	Ditreta	(Br,Li,Ac)	Doleroceras	(Mo,Ce,On)
Discotrochus	(Cn,An,Sc)	Ditretus	(Mo,Ga,Nt)	Dolerocrinus	(Ec,Cr,Ds)
Discotropis	(Mo,Ga,Eu)	Ditrupa	(An,Po,Se)	Doleroides	(Br,Ar,Or)
Discotropites	(Mo,Ce,Ce)	Ditrupula	(An,Po,Se)	Dolerolenus	(Ar,Tr,Re)
Discotruncatulipora	(Bz,St,Cc)	Dittmarites	(Mo,Ce,Ce)	Dolerorthis	(Br,Ar,Or)
Discotrypa	(Bz,St,Tr)	Dittopora	(Bz,St,Tr)	Dolgaia	(Ar,Tr,Pt)
Discotrypina	(Bz,St,Tr)	Dittosaria	(Bz,Gy,Ch)	Dolgeuloma	(Ar,Tr,Pt)
Discotubigera	(Bz,St,Cc)	Ditypodon	(Mo,Bi,Ve)	Dolichoagnostus	(Ar,Tr,Ag)
Discouvermetulus	(An,Po,Se)	Diura	(Ar,Os,Me)	Dolichoblastus	(Ec,Bi,Fi)
Discovibracella	(Bz,Gy,Ch)	Divalinga	(Mo,Bi,Ve)	Dolichobrochus	(Br,Ar,Tc)
Discradisca	(Br,Li,Ac)	Divalucina	(Mo,Bi,Ve)	Dolichocrinus	(Ec,Cr,Un)
Disculcina	(Ar,Os,Pa)	Divaricardium	(Mo,Bi,Ve)	Dolichocyathus	(Pr,Cr,Cr)
Disculina	(Br,Ar,Te)	Divaricella	(Mo,Bi,Ve)	Dolichoharpes	(Ar,Tr,Pt)
Disculus	(Mo,Ga,He)	Divaricospongia	(Po,He,Ls)	Dolicholatirus	(Mo,Ga,Ne)
Dishelopora	(Bz,Gy,Ch)	Divaricosta	(Br,Ar,Rh)	Dolichometopsis	(Ar,Tr,Co)
Disjectopora	(Po,De,Ax)	Divarikellia	(Mo,Bi,Ve)	Dolichomocelypha	(Br,Un,Un)
Disoketa	(Mo,Ga,Nt)	Diversiphyllum	(Cn,An,Ru)	Dolichophonus	(Ar,Ar,Sc)
Disolenia	(Ac,Ra,Sp)	Diversipora	(Bz,St,Cc)	Dolichopteron	(Mo,Bi,Pt)
Disopontocypris	(Ar,Os,Po)	Diversograptus	(He,Gr,Gr)	Dolichopterus	(Ar,Me,Eu)
Disparigonya	(Ar,Os,Pa)	Divisosphinctes	(Mo,Ce,Am)	Dolichorhynchops	(Cd,Re,Ps)
Disparilia	(Mo,Bi,Ve)	Dixieus	(Ec,Ec,Ph)	Dolichosaurus	(Cd,Re,Sq)
Disparistromaria	(Po,De,Ax)	Dixiphopyge	(Ar,Tr,Pr)	Dolichoscapha	(Ar,Os,Pa)
Disphenia	(Br,Ar,Rh)	Dixonella	(Br,Ar,Sp)	Dolichoscaphoides	(Ar,Os,Pa)
Disphenoceras	(Mo,Ce,En)	Dixonia	(Ec,Ec,Ho)	Dolichosina	(Br,Ar,Te)
Disphyllia	(Cn,An,Ru)	Dizerina	(Fo,Fo,Fo)	Dolichozygus	(Br,Ar,Te)
Disphyllum	(Cn,An,Ru)	Dizoniopsis	(Mo,Ga,Nt)	Dolichupis	(Mo,Ga,Nt)
Dispiriferina	(Br,Ar,Sp)	Dizygocrinus	(Ec,Cr,Mo)	Dolierassea	(Mo,Ga,Ar)
Displodocrinus	(Ec,Cr,Mo)	Dizygopleura	(Ar,Os,Pl)	Doliella	(Mo,Ga,He)
Disporella	(Bz,St,Cc)	Djurjuriceras	(Mo,Ce,Am)	Doliocassis	(Mo,Ga,Nt)
Dispotaea	(Mo,Ga,Nt)	Dmitria	(Br,Ar,Sp)	Doliocrinus	(Ec,Cr,Ds)
Dissochilus	(Mo,Ga,Nt)	Dmitrispirifer	(Br,Ar,Sp)	Doliodelphis	(Cd,Ma,Ce)
Dissoria	(Br,Ar,Te)	Dnestrina	(Br,Ar,At)	Doliodus	(Cd,Ac,Is)
Dissostoma	(Mo,Ga,Nt)	Dnestrites	(Cn,An,Ta)	Doliognathus	(Cd,Co,Co)
Distansescharella	(Bz,Gy,Ch)	Dnestroceras	(Mo,Ce,Or)	Doliutus	(Hy,Hy,Hy)
Distazeris	(Ar,Tr,As)	Dobrodegeiceras	(Mo,Ce,Am)	Dollfusia	(Mo,Bi,Ve)
Distefanaster	(Ec,Ec,Sp)	Dobrogeites	(Mo,Ce,Ce)	Dollocaris	(Ar,Th,Cc)
Distefanella	(Bz,Gy,Ch)	Dobrogelina	(Fo,Fo,Fo)	Dollochelys	(Cd,Re,Ch)
Disteginopora	(Bz,Gy,Ch)	Dobrogimactra	(Mo,Bi,Ve)	Dollopterus	(Cd,Os,Pe)
Distichites	(Mo,Ce,Ce)	Dobrowlania	(Cd,Pl,Ac)	Dollosaurus	(Cd,Re,Sq)
Distichoceras	(Mo,Ce,Am)	Dochmocardia	(Mo,Bi,Ve)	Dollymae	(Cd,Co,Co)
Distichomeandra	(Cn,An,Sc)	Dodicoceras	(Mo,Ce,Am)	Dolocythère	(Ar,Os,Po)
Distichoflabellum	(Cn,An,Sc)	Dodicoderma	(Po,He,Re)	Dolocitheridea	(Ar,Os,Po)
Distichophyllia	(Cn,An,Sc)	Docomphala	(Mo,Ga,Nt)	Dolomena	(Mo,Ga,Nt)
Distichopora	(Cn,Hy,St)	Dodecaactinella	(Po,Ca,Un)	Dolomitella	(Mo,Ga,He)
Distobolbina	(Ar,Os,Pa)	Dodecaceria	(An,Po,SP)	Doloresella	(Br,Ar,Pe)

Dolorthoceras	(Mo,Ce,Or)	Dorsoplanites	(Mo,Ce,Am)	Drepanaspis	(Cd,Pt,Pt)
Dolosella	(Fo,Fo,Fo)	Dorsoplicathyrus	(Br,Ar,Te)	Drepanaster	(Ec,Op,Oe)
Dolostoma	(Mo,Ga,Ne)	Dorsoscypus	(Br,Ar,St)	Drepanella	(Ar,Os,Pa)
Dolponella	(Mo,Bi,Pt)	Dorsoserpula	(An,Po,Se)	Drepanellina	(Ar,Os,Pa)
Domaszevicella	(Ar,Os,Pa)	Dorudia	(Fo,Fo,Fo)	Drepaniota	(Fo,Fo,Fo)
Domatoceras	(Mo,Ce,Na)	Dorudon	(Cd,Ma,Ce)	Drepanites	(Mo,Ce,Ce)
Dombariglora	(Mo,Ce,Go)	Dorvillea	(An,Po,Eu)	Drepanocheilus	(Mo,Ga,Nt)
Dombarites	(Mo,Ce,Go)	Doryagnostus	(Ar,Tr,Ag)	Drepanochites	(Pr,Co,Sa)
Dombarocanites	(Mo,Ce,Go)	Doryblastus	(Ec,Bi,Sp)	Drepanoconcho	(Mo,Ga,Ar)
Domechinus	(Ec,Ec,Ca)	Doryceras	(Mo,Ce,Go)	Drepanodus	(Cd,Co,Co)
Domerginella	(Mo,Ga,Ne)	Doryconthidium	(Ac,Ra,Sp)	Drepanoistodus	(Cd,Co,Co)
Domeykos	(Cd,Os,Pc)	Dorycrinus	(Ec,Cr,Mo)	Drepanopterus	(Ar,Me,Eu)
Domfrontia	(Ec,St,Co)	Doryderma	(Po,De,Li)	Drepanopyge	(Ar,Tr,Re)
Dominicotrochus	(Cn,An,Sc)	Dorydictyum	(Ac,Ra,Sp)	Drepanorhyncha	(Br,Ar,Rh)
Dominina	(Ar,Os,Pa)	Dorydiscus	(Ac,Ra,Sp)	Drepanura	(Ar,Tr,Od)
Domokhotia	(Br,Ar,Sp)	Dorydrappa	(Ac,Ra,Sp)	Drepanuroides	(Ar,Tr,Re)
Donacoceras	(Mo,Ce,En)	Dorylonchidium	(Ac,Ra,Sp)	Dresbachia	(Ar,Tr,Pt)
Donacophyllum	(Cn,An,Ru)	Doryphacus	(Ac,Ra,Sp)	Drevennia	(Fo,Fo,Fo)
Donacopsis	(Mo,Bi,Ve)	Doryplegma	(Ac,Ra,Sp)	Drevernannia	(Ar,Tr,Pr)
Donacosmilia	(Cn,An,Sc)	Dorypyge	(Ar,Tr,Co)	Drevoella	(Cn,Hy,Hy)
Donaldiella	(Mo,Ga,Ar)	Dorypygella	(Ar,Tr,Pt)	Drewerelasma	(Cn,An,Ru)
Donaldina	(Mo,Ga,He)	Dorypygina	(Ar,Tr,Co)	Drillia	(Mo,Ga,Ne)
Donalosia	(Br,Ar,St)	Dorysphaera	(Ac,Ra,Sp)	Drilliola	(Mo,Ga,Ne)
Donax	(Mo,Bi,Ve)	Dorytreta	(Br,Ar,Rh)	Drilluta	(Mo,Ga,Ne)
Donella	(Br,Ar,Rh)	Dosidicus	(Mo,Ce,Te)	Drilonereis	(An,Po,Eu)
Donellina	(Ar,Os,Pa)	Dosima	(Ar,Ci)	Drilonereisites	(An,Po,Eu)
Donetzites	(Cn,An,Ta)	Dosina	(Mo,Bi,Ve)	Drimys	(Cd,Os,Al)
Donetzoceras	(Mo,Ce,Go)	Dosinella	(Mo,Bi,Ve)	Drobna	(Ar,Mi,De)
Dongbaella	(Br,Ar,Te)	Dosinia	(Mo,Bi,Ve)	Droharhynchia	(Br,Ar,Rh)
Dongbeispirifer	(Br,Ar,Un)	Dosiniopsella	(Mo,Bi,Ve)	Droltus	(Ac,Ra,Na)
Dongiovannia	(Mo,Ga,Ar)	Dosiniopsis	(Mo,Bi,Ve)	Dromia	(Ar,Mi,De)
Dongshania	(Ar,Tr,Re)	Dosinobia	(Mo,Bi,Ve)	Dromilites	(Ar,Mi,De)
Dongshanoceras	(Mo,Ce,El)	Dosinorbis	(Mo,Bi,Ve)	Dromiopsis	(Ar,Mi,De)
Donispirifer	(Br,Ar,Sp)	Dostia	(Mo,Ga,Ar)	Droogerinella	(Fo,Fo,Fo)
Donmacythere	(Ar,Os,Po)	Doubichites	(Mo,Ce,Go)	Drosdoria	(Po,De,St)
Donophyllum	(Cn,An,Ru)	Doublatia	(Ar,Tr,Pr)	Drosdovia	(Po,Un,Un)
Doraclatum	(Ar,Os,Pa)	Douglasocaris	(Ar,Un,Un)	Drotops	(Ar,Tr,Ph)
Dorashamia	(Br,Ar,St)	Douvillaster	(Ec,Ec,Sp)	Druganirhynchia	(Br,Ar,Rh)
Dorateuthis	(Mo,Ce,Te)	Douvilleia	(Mo,Ga,Ce)	Druidwilsonia	(Mo,Ga,Nt)
Doratoctythere	(Ar,Os,Po)	Douvilleiceras	(Mo,Ce,Am)	Drulanta	(Ac,Ra,Na)
Doratodus	(Cd,Ch,Ct)	Douvilletoma	(Mo,Ga,Nt)	Drumaspsis	(Ar,Tr,Pt)
Dorcadospyris	(Ac,Ra,Na)	Douvillina	(Br,Ar,St)	Drummackina	(Br,Ar,St)
Dorcadungula	(Mo,Bi,Pt)	Douvillinaria	(Br,Ar,St)	Drumoceras	(Mo,Ce,Ce)
Dordoniella	(Ar,Os,Po)	Douvillinella	(Br,Ar,St)	Drupa	(Mo,Ga,Ne)
Dordonophyllia	(Cn,An,Sc)	Douvillinoides	(Br,Ar,St)	Druppastylus	(Ac,Ra,Sp)
Doreckicrinus	(Ec,Cr,Is)	Douvinella	(Br,Ar,St)	Drupptractus	(Ac,Ra,Sp)
Doremataopsis	(Ar,Tr,As)	Dowhatania	(Br,Ar,St)	Druppocarpus	(Ac,Ra,Sp)
Doropteris	(Ar,Me,Eu)	Dowlingoceras	(Mo,Ce,On)	Druppula	(Ac,Ra,Sp)
Doricythereis	(Ar,Os,Po)	Doxander	(Mo,Ga,Nt)	Drydenius	(Cd,Os,Pa)
Dorikranites	(Mo,Ce,Ce)	Dozyia	(Mo,Bi,Ve)	Drymocrinus	(Ec,Cr,Ds)
Dorippe	(Ar,Mi,De)	Drabia	(Ar,Tr,Pt)	Dryorhizopsis	(Fo,Fo,Fo)
Dorispina	(Ar,Os,Ar)	Drabodiscina	(Br,Li,Ac)	Dryptoscolex	(An,Po,Ph)
Dorlodotia	(Cn,An,Ru)	Draborthis	(Br,Ar,Or)	Dualina	(Mo,Bi,Pr)
Dornbuschia	(Ar,Os,Po)	Drabovaspis	(Ar,Me,Ag)	Duarteia	(Br,Ar,St)
Dorocidaritis	(Ec,Ec,Ci)	Drabovia	(Br,Ar,Or)	Duashnoceras	(Mo,Ce,Am)
Dorothia	(Fo,Fo,Fo)	Drabovinella	(Br,Ar,Or)	Dubarechinus	(Ec,Ec,Or)
Dorsanum	(Mo,Ga,Ne)	Drachiella	(Ar,Mi,De)	Dubaria	(Br,Ar,At)
Dorsetensia	(Mo,Ce,Am)	Dracius	(Br,Ar,Te)	Dubertretia	(Mo,Bi,Hi)
Dorsina	(Mo,Ga,Ne)	Dracolychnus	(Po,He,Ly)	Dubhglasina	(Ar,Tr,Pt)
Dorsirugatia	(Br,Ar,St)	Drahanorhynchus	(Br,Ar,St)	Dubioleptina	(Br,Ar,St)
Dorsisinus	(Br,Ar,Rh)	Drahanostrophia	(Br,Ar,St)	Dubius	(Pr,Cr,Cr)
Dorsojugatus	(Hy,Hy,Hy)	Drahomira	(Mo,Te,Tr)	Dubrovia	(Cn,An,Ru)
Dorsolepis	(Cd,Os,Pa)	Drakonoceras	(Mo,Ce,Di)	Ducdonia	(Cn,An,Ta)
Dorsolinevitus	(Hy,Hy,Hy)	Dreissenomya	(Mo,Bi,Ve)	Ductina	(Ar,Tr,Ph)

Ductor	(Cd,Os,Pf)	Durotrigensia	(Mo,Ce,Am)	Dzirulina	(Br,Ar,Te)
Dudleyaspis	(Ar,Tr,Od)	Durranella	(Br,Ar,St)	Eamesiella	(Mo,Bi,Ve)
Dudu	(Ar,Tr,Ph)	Durvilleoceras	(Mo,Ce,Ce)	Earlachitina	(Fo,Fo,CH)
Duerleyoceras	(Mo,Ce,Na)	Duryeella	(Br,Ar,Sp)	Earlandia	(Fo,Fo,Fo)
Dufrenoya	(Mo,Ce,Am)	Dusa	(Ar,Mi,De)	Earlandiella	(Fo,Fo,Fo)
Duftonia	(Ar,Tr,Ph)	Dushanirhynchia	(Br,Ar,Rh)	Earlandinita	(Fo,Fo,Fo)
Duibianaspis	(Ar,Tr,As)	Dushanophrentis	(Cn,An,Ru)	Easchmidtella	(Ar,Os,Pa)
Duibianella	(Ar,Os,Ar)	Dusignathus	(Cd,Ma,Ca)	Eastmanalepes	(Cd,Os,Pf)
Duidrythyris	(Br,Ar,Te)	Dusisiren	(Cd,Ma,Si)	Eastmanosteus	(Cd,Pl,Ar)
Dukhania	(Fo,Fo,Fo)	Duslia	(Ar,Un,Un)	Eastonastrea	(Cn,An,Ru)
Dulankarella	(Br,Ar,St)	Dutkevichella	(Fo,Fo,Fo)	Eastonerius	(Ac,Ra,Na)
Dulanocrinus	(Ec,Cr,Un)	Dutkevichites	(Fo,Fo,Fo)	Eastonia	(Mo,Bi,Ve)
Dulcineaia	(Mo,Bi,Mo)	Dutkevitchia	(Fo,Fo,Fo)	Eastonoides	(Cn,An,Ru)
Dulkumella	(Ar,Os,Pa)	Dutoitella	(Ar,Os,Po)	Eatonia	(Br,Ar,Rh)
Dulunomya	(Mo,Bi,Ph)	Dutrochus	(Mo,Ga,Ar)	Eatonella	(Mo,Ga,Nt)
Dumasella	(Mo,Ga,Nt)	Duvalia	(Mo,Ce,Be)	Eatonoides	(Br,Ar,Rh)
Dumblea	(Ec,Ec,Hm)	Duvergiera	(Bz,Gy,Ch)	Ebala	(Mo,Ga,He)
Dumnonia	(Mo,Ga,Ne)	Dvorakia	(Cd,Co,Co)	Ebalia	(Ar,Mi,De)
Dumontina	(Ar,Os,Po)	Dwightoceras	(Mo,Ce,El)	Ebenaqua	(Cd,Os,Bb)
Dumortieria	(Mo,Ce,Am)	Dwortsowaecrinus	(Ec,Cr,Un)	Ebetallites	(An,Po,Un)
Dunbarella	(Mo,Bi,Pt)	Dwykia	(Cd,Os,Pa)	Ebianella	(Mo,In,In)
Dunbarinella	(Fo,Fo,Fo)	Dyasma	(Mo,Bi,Ph)	Ebianofheca	(Hy,Or,Or)
Dunbarites	(Mo,Ce,Go)	Dybowskiella	(Bz,St,Cy)	Eblanaia	(Fo,Fo,Fo)
Dunbarula	(Fo,Fo,Fo)	Dybowskiinia	(Cn,An,Ru)	Ebocotrochus	(Cn,An,Sc)
Duncanella	(Cn,An,Ru)	Dybowskites	(Bz,St,Tr)	Eboracicerias	(Mo,Ce,Am)
Duncania	(Cn,An,Ru)	Dyeria	(Mo,Ga,Ar)	Eboroceras	(Mo,Ce,Am)
Duncaniaster	(Ec,Ec,Hs)	Dyfrondicularia	(Fo,Fo,Fo)	Eboroziphius	(Cd,Ma,Ce)
Duncanoclema	(Bz,St,Cy)	Dymia	(Fo,Fo,Fo)	Ebrayia	(Cn,An,Sc)
Duncanopora	(Cn,An,Ta)	Dynatoceras	(Mo,Ce,Di)	Ebrayiceras	(Mo,Ce,Am)
Duncanopsammia	(Cn,An,Sc)	Dyocibicides	(Fo,Fo,Fo)	Eburna	(Mo,Ga,Ne)
Duncanosmia	(Cn,An,Sc)	Dyoconia	(Po,Ca,Ph)	Eburneopecten	(Mo,Bi,Pt)
Dunderbergella	(Ar,Tr,Pt)	Dyocopanon	(Po,Ca,Ph)	Eburneotrochus	(Cn,An,Sc)
Dunderbergia	(Ar,Tr,Pt)	Dyoidophragma	(Bz,St,Tr)	Eburnopsis	(Mo,Ga,Ne)
Dundrythyris	(Br,Ar,Te)	Dyros	(Br,Ar,St)	Eburoceras	(Mo,Ce,El)
Dunedinites	(Mo,Ce,Ce)	Dyreaspis	(Cd,Pt,Pt)	Echlastesia	(Po,He,He)
Dungulia	(Cn,An,Sc)	Dyrosaurus	(Cd,Re,Cr)	Eccaparadoxides	(Ar,Tr,Re)
Dunhillia	(Po,De,Li)	Dyscheiloceras	(Mo,Ce,Go)	Eccentricosta	(Br,Ar,St)
Dunkeria	(Mo,Ga,He)	Dyschrestia	(Br,Ar,St)	Eccentrotheca	(Pr,To,Un)
Dunkleosteus	(Cd,Pl,Ar)	Dyscolia	(Br,Ar,Te)	Ecclimadietyon	(Po,De,St)
Dunleithoceras	(Mo,Ce,On)	Dyscritella	(Bz,St,Tr)	Eccliseogyra	(Mo,Ga,Nt)
Dunnirinus	(Ec,Cr,Bo)	Dyscritellina	(Bz,St,Tr)	Eccoptochile	(Ar,Tr,Ph)
Dunsopoterus	(Ar,Me,Eu)	Dyscritoceras	(Mo,Ce,El)	Eccoptochiloides	(Ar,Tr,Ph)
Dunveganoceras	(Mo,Ce,Am)	Dyscritothyris	(Br,Ar,Te)	Ecculiomphalus	(Mo,Ga,Eu)
Duodecimedusina	(Cn,In,In)	Dysidea	(Po,De,Di)	Eccyliopterus	(Mo,Ga,Eu)
Duostomina	(Fo,Fo,Fo)	Dysnoetocella	(Bz,Gy,Ch)	Ecdyceras	(Mo,Ce,As)
Duotaxis	(Fo,Fo,Fo)	Dysnoetopla	(Mo,In,In)	Echelus	(Cd,Os,An)
Duotingia	(Ar,Tr,Co)	Dysnoetopora	(Bz,Gy,Ch)	Echeneis	(Cd,Os,Pf)
Duperieria	(Ec,Ec,Ho)	Dysondonta	(Mo,Bi,Nu)	Echicrinus	(Ec,Cr,Is)
Duplella	(Fo,Fo,Fo)	Dysoristua	(Br,Li,Ac)	Echidnina	(Po,He,Un)
Duplexibollia	(Ar,Os,Pa)	Dysplanus	(Ar,Tr,Co)	Echidnocephalus	(Cd,Os,An)
Duplicaria	(Mo,Ga,Ne)	Dysprosorthis	(Br,Ar,Or)	Echigoia	(Fo,Fo,Fo)
Dupliceristatia	(Ar,Os,Pa)	Dystactella	(Mo,Bi,So)	Echigophyllum	(Cn,An,Ru)
Duplipecten	(Mo,Bi,Pt)	Dystactocrinus	(Ec,Cr,Ds)	Echinalosia	(Br,Ar,St)
Dupliporocyathus	(Po,Re,Aj)	Dystactospongia	(Po,De,As)	Echinanthus	(Ec,Ec,Ca)
Duplocarina	(Cn,An,Ru)	Dystrowia	(Cd,Pt,Th)	Echinarnachnius	(Ec,Ec,Ci)
Duplophyllum	(Cn,An,Ru)	Dyticospirifer	(Br,Ar,Sp)	Echinaria	(Br,Ar,St)
Duplora	(Ar,Tr,Po)	Dytremacephalus	(Ar,Tr,As)	Echinariella	(Br,Ar,St)
Durangites	(Mo,Ce,Am)	Dzhangirhynchia	(Br,Ar,Rh)	Echinaster	(Ec,As,Sp)
Durania	(Mo,Bi,Hi)	Dzhaprakoceras	(Mo,Ce,Go)	Echinasterella	(Ec,As,He)
Durga	(Mo,Bi,Hi)	Dzhebaglina	(Br,Ar,St)	Echinauris	(Br,Ar,St)
Durhamella	(Ar,Tr,Cd)	Dzhinsetoceras	(Mo,Ce,Na)	Echinellopsis	(Mo,Ga,Nt)
Durhamina	(Cn,An,Ru)	Dzhullites	(Mo,Ce,Ce)	Echinimathilda	(Mo,Ga,Nt)
Duringia	(Ar,Os,Pa)	Dzhulfoceras	(Mo,Ce,Ce)	Echininus	(Mo,Ga,Un)
Durinia	(Ar,Tr,Un)	Dzieduszyckia	(Br,Ar,Sp)	Echinirhynchia	(Br,Ar,Rh)

Echinobathra	(Mo,Ga,Nt)	Ectenoceras	(Mo,Ce,El)	Egdetheca	(Hy,Or,Or)
Echinocardium	(Ec,Ec,Sp)	Ectenocrinus	(Ec,Cr,Ds)	Egenacythere	(Ar,Os,Po)
Echinocaris	(Ar,Ml,Ar)	Ectenodesma	(Mo,Bi,Pt)	Egereia	(Mo,Ga,Ne)
Echinocava	(Bz,St,Cc)	Ectenodictya	(Po,He,Re)	Egerella	(Mo,Bi,Ve)
Echinochimaera	(Cd,Ch,Cm)	Ectenoglossa	(Br,Li,Li)	Egertonina	(Cd,Os,An)
Echinocirrus	(Mo,Ga,Ar)	Ectenolites	(Mo,Ce,El)	Egesta	(Mo,Bi,Ve)
Echinocoelia	(Br,Ar,Sp)	Ectenonotus	(Ar,Tr,Ph)	Egestas	(Mo,Ga,Ne)
Echinocoeliopsis	(Br,Ar,Sp)	Ectenosaurus	(Cd,Re,Sq)	Eggerella	(Fo,Fo,Fo)
Echinoconchella	(Br,Ar,St)	Ectillaenus	(Ar,Tr,Co)	Eggerellina	(Fo,Fo,Fo)
Echinoconchus	(Br,Ar,St)	Ectinechinus	(Ec,Ec,Ey)	Eggerina	(Fo,Fo,Fo)
Echinocorys	(Ec,Ec,Hs)	Ectinochilus	(Mo,Ga,Nt)	Egilina	(Mo,Ga,He)
Echinocyamus	(Ec,Ec,Cl)	Ectocentrites	(Mo,Ce,Am)	Eglisia	(Mo,Ga,Nt)
Echinocyphus	(Ec,Ec,Te)	Ectochoristites	(Br,Ar,Sp)	Eglonaspis	(Cd,Pt,Pt)
Echinocystites	(Ec,Ec,Ey)	Ectocrinus	(Ec,Cr,Mo)	Egorovella	(Ar,Os,Pa)
Echinocythereis	(Ar,Os,Po)	Ectocycloceras	(Mo,Ce,El)	Egorovia	(Ar,Os,Po)
Echinodiscus	(Ec,Ec,Cl)	Ectocytoceras	(Mo,Ce,On)	Egorovitina	(Ar,Os,Po)
Echinodus	(Cd,Ch,Ct)	Ectodemites	(Ar,Os,Po)	Egorvellina	(Ar,Os,Pa)
Echinoencrinites	(Ec,Rh,Rh)	Ectogrammysia	(Mo,Bi,Ph)	Egosiella	(Cn,An,Ta)
Echinofulgur	(Mo,Ga,Ne)	Ectolcites	(Mo,Ce,Ce)	Egotistica	(Mo,Ga,Ne)
Echinogalerus	(Ec,Ec,Ho)	Ectomaria	(Mo,Ga,Ar)	Egrabensicerias	(Mo,Ce,Am)
Echinognathus	(Ar,Me,Eu)	Ectonocorys	(Ac,Ra,Na)	Egracina	(Mo,Bi,Ve)
Echinolampas	(Ec,Ec,Ca)	Ectoposia	(Br,Ar,Te)	Egrona	(Mo,Bi,Ve)
Echinolichas	(Ar,Tr,Li)	Ectoprimitia	(Ar,Os,Pa)	Egyngolia	(Ar,Tr,Ag)
Echinometra	(Ec,Ec,Ec)	Ectoprimitioides	(Ar,Os,Pa)	Ehlersella	(Br,Ar,Pe)
Echinomma	(Ac,Ra,Sp)	Ectorenselandia	(Br,Ar,Te)	Ehlersia	(Ar,Os,Pa)
Echinoneus	(Ec,Ec,Ho)	Ectorhipidium	(Br,Ar,Pe)	Ehlersina	(Mo,Ga,Ar)
Echinopecten	(Mo,Bi,Pt)	Ectosteorhachis	(Cd,Os,Co)	Ehlersoceras	(Mo,Ce,On)
Echinopedina	(Ec,Ec,Pe)	Ectyphoria	(Br,Ar,Te)	Ehmania	(Ar,Tr,Pt)
Echinophacops	(Ar,Tr,Ph)	Ecytherura	(Ar,Os,Po)	Ehmaniella	(Ar,Tr,Pt)
Echinophoria	(Mo,Ga,Nt)	Eczematolepis	(Cd,Pl,Pt)	Ehrenbergina	(Fo,Fo,Fo)
Echinophyllia	(Cn,An,Sc)	Edaphaspis	(Cd,Pt,Pt)	Eichbaumia	(Cn,Me,Me)
Echinopora	(Cn,An,Sc)	Edaphoceras	(Mo,Ce,Na)	Eichstaettia	(Cd,Os,El)
Echinoporina	(Fo,Fo,Fo)	Edaphodon	(Cd,Ch,Cm)	Eichwaldia	(Br,Ar,St)
Echinoprimitia	(Ar,Os,Pa)	Edaphophyllum	(Cn,An,Ru)	Eichwaldictya	(Bz,St,Cr)
Echinopsis	(Ec,Ec,Te)	Edapocrinus	(Ec,Cr,Cl)	Eichwaldiella	(Mo,Ga,Nt)
Echinopyge	(Ar,Tr,Ph)	Edelsteinaspis	(Ar,Tr,Co)	Eichwaldoceras	(Mo,Ce,Ta)
Echinorbis	(Mo,Bi,Pt)	Edelsteinia	(Po,De,St)	Eidolosaurus	(Cd,Re,Sq)
Echinorhinus	(Cd,Ch,Sq)	Edenoceras	(Mo,Ce,On)	Eifelatrypa	(Br,Ar,At)
Echinospaerites	(Ec,Rh,Rh)	Edenopsis	(Ar,Os,Pa)	Eifeloceras	(Mo,Ce,Or)
Echinospirifer	(Br,Ar,Sp)	Edestus	(Cd,Ch,Eu)	Eifelocrinus	(Ec,Cr,Cl)
Echinosteges	(Br,Ar,St)	Edganocare	(Ar,Tr,Un)	Eiffelia	(Po,Ca,He)
Echinostrephus	(Ec,Ec,Ec)	Edgecombeaspis	(Ar,Tr,Od)	Eililarges	(Ar,Tr,Li)
Echinothuria	(Ec,Ec,Et)	Edhemia	(Fo,Fo,Fo)	Eigilia	(Cd,Os,Pa)
Echinotiarra	(Ec,Ec,Ph)	Ediacaria	(Cn,Sc,Un)	Eilotreta	(Br,Ar,Or)
Echinoturris	(Mo,Ga,Ne)	Edithaella	(Fo,Fo,Fo)	Eilura	(Ar,Tr,Un)
Echinus	(Ec,Ec,Ec)	Edithiella	(Ar,Tr,Pt)	Eirelithus	(Ar,Tr,As)
Echioceratoides	(Mo,Ce,Am)	Editia	(Ar,Os,Po)	Eireocrinus	(Ec,Cr,Cl)
Echiocheras	(Mo,Ce,Am)	Edmondia	(Mo,Bi,Ph)	Eirlysia	(Mo,Ga,Ar)
Echiodon	(Cd,Os,Op)	Edmundites	(Mo,Ce,Ce)	Eirmocrinus	(Ec,Cr,Cl)
Echmatocrinus	(Ec,Cr,Ec)	Edmundsonia	(Ar,Tr,As)	Eiselia	(Mo,Ga,Ar)
Echyropora	(Cn,An,Ta)	Edomia	(Fo,Fo,Fo)	Eisenackiella	(Cn,Hy,Hy)
Echyrosia	(Br,Ar,Rh)	Edreja	(Br,Li,Ac)	Eisenackitina	(Fo,Fo,Ch)
Eckastraea	(Cn,An,Sc)	Edrioaster	(Ec,Ed,Ed)	Eisenackograptus	(He,Gr,Gr)
Eclipes	(Cd,Os,Ga)	Edriocrinus	(Ec,Cr,Un)	Eisobairdia	(Ar,Os,Po)
Eclusia	(Fo,Fo,Fo)	Edriodiscus	(Ec,Ed,Is)	Ejinaspis	(Ar,Tr,Pt)
Ecnomocaris	(Ar,Mo,Em)	Edriophus	(Ec,Ed,Ed)	Ejnespirifer	(Br,Ar,Sp)
Econgella	(Fo,Fo,Fo)	Edriospongia	(Po,De,Li)	Ekalakia	(Ar,Ml,De)
Economolopsis	(Mo,Bi,Nu)	Edriosteges	(Br,Ar,St)	Ekaterdonta	(Mo,Bi,Ar)
Ephora	(Mo,Ga,Ne)	Edwardsastraea	(Cn,An,Sc)	Ekaterodonta	(Mo,Bi,Nu)
Ephorosycon	(Mo,Ga,Ne)	Edwardsomeandra	(Cn,An,Sc)	Ekstadia	(Mo,Bi,Nu)
Ecrinesomus	(Cd,Os,Bb)	Edwardsoseris	(Cn,An,Sc)	Ektyphocythere	(Ar,Os,Po)
Ectasis	(Cd,Os,El)	Edwardsosmia	(Cn,An,Sc)	Ekvasophyllum	(Cn,An,Ru)
Ectenaspis	(Ar,Tr,As)	Edwardsotrochus	(Cn,An,Sc)	Ekwanoceras	(Mo,Ce,On)
Ectenocardiomorpha	(Mo,Bi,Mo)	Effeminatopleura	(Ar,Os,Pa)	Elachorbis	(Mo,Ga,Nt)

Elachychiton	(Mo,Po,Ne)	Elgerius	(Ec,Ho,De)	Elliptocyprites	(Ar,Os,Po)
Elaeacrinus	(Ar,Bi,Sp)	Elhasaella	(Fo,Fo,Fo)	Elliptoglossa	(Br,Li,Li)
Elaeocyma	(Mo,Ga,Ne)	Eliasopora	(Bz,Gy,Ct)	Elliptoidea	(Mo,Bi,Un)
Elangatanius	(Ar,Tr,Co)	Elibatocrinus	(Ec,Cr,Cl)	Elliptophilipsia	(Ar,Tr,Pr)
Elankaspis	(Ar,Tr,Co)	Ellicicola	(Ar,Tr,Pt)	Elliptoseris	(Cn,An,Sc)
Elaphoceras	(Mo,Ce,Di)	Ellicrinus	(Ec,Cr,Cl)	Elliptostrophia	(Br,Ar,St)
Elaphopora	(Bz,St,Cc)	Elictognathus	(Cd,Co,Co)	Elliptotellina	(Mo,Bi,Ve)
Elasenia	(Cn,In,In)	Eligmoloxus	(Mo,Ga,Nt)	Elliptovermetus	(Mo,Ga,Nt)
Elasma	(Po,He,Ly)	Eligmus	(Mo,Bi,Pt)	Ellisella	(Mo,Ga,Eu)
Elasmalimus	(Po,De,Li)	Elimata	(Mo,Bi,Pt)	Ellisina	(Bz,Gy,Ch)
Elasmaspis	(Ar,Tr,Ph)	Eliorhynchus	(Br,Ar,Rh)	Ellisonia	(Cd,Co,Co)
Elasmata	(Br,Ar,Te)	Elioserolis	(Ar,Ml,Is)	Elopetalichthys	(Cd,Pl,Pe)
Elasmatium	(Mo,Bi,Un)	Elita	(Br,Ar,Sp)	Ellsaspis	(Ar,Tr,Un)
Elasmocoelia	(Po,Ca,Ph)	Eliva	(Br,Ar,Sp)	Ellsworthoconus	(Mo,Te,Tr)
Elasmocoenia	(Cn,An,Sc)	Elivella	(Br,Ar,Sp)	Elmaria	(Br,Ar,Te)
Elasmodectes	(Cd,Ch,Cm)	Elivina	(Br,Ar,Sp)	Elminius	(Ar,Ci)
Elasmodus	(Cd,Ch,Cm)	Elkanaspis	(Ar,Tr,Pt)	Elmosaurus	(Cd,Re,No)
Elasmofofungia	(Cn,An,Sc)	Elkania	(Br,Li,Li)	Elobiceras	(Mo,Ce,Am)
Elasmoogyra	(Cn,An,Sc)	Elkanisca	(Br,Li,Li)	Elofonella	(Ar,Os,Po)
Elasmoicerea	(Po,Ca,Ph)	Elkanoceras	(Mo,Ce,Di)	Elofsonia	(Ar,Os,Po)
Elasmonema	(Mo,Ga,Ar)	Elkanospina	(Pr,Co,Ch)	Elongata	(Mo,In,He)
Elasmophora	(Cn,An,Sc)	Elkia	(Ar,Tr,As)	Elongatinileus	(Ar,Tr,As)
Elasmophyllia	(Cn,An,Sc)	Ella	(Br,Ar,Sp)	Elongobula	(Fo,Fo,Fo)
Elasmophyllum	(Cn,An,Ru)	Ellassonia	(Br,Ar,Rh)	Elonichthys	(Cd,Os,Pa)
Elasmosaurus	(Cd,Re,Ps)	Ellatrivia	(Mo,Ga,Nt)	Elopoides	(Cd,Os,Me)
Elasmostoma	(Po,Ca,Ph)	Elleria	(Ar,Me,Xi)	Elopopsis	(Cd,Os,Cr)
Elasmothyris	(Br,Ar,Or)	Elleriprion	(An,Po,Eu)	Elops	(Cd,Os,El)
Elatoriella	(Mo,Ga,He)	Ellesicrusta	(He,Gr,Cr)	Elpasocrinus	(Ec,Cr,Cl)
Elatius	(Ar,Tr,Pt)	Ellesmerelasma	(Cn,An,Ru)	Elpeze	(Ar,Os,My)
Elburgia	(Ar,Tr,Un)	Ellesmerespongia	(Po,De,Li)	Elphidiella	(Fo,Fo,Fo)
Eldenosteus	(Cd,Pl,Ar)	Ellesmerina	(Ar,Os,Po)	Elphidioides	(Fo,Fo,Fo)
Elder	(Ar,Ml,My)	Ellesmeroceras	(Mo,Ce,El)	Elphidium	(Fo,Fo,Fo)
Elderra	(Br,Ar,Te)	Ellicea	(Mo,Ga,Ne)	Elpidocrinus	(Ec,Cr,Di)
Eldonia	(Pr,Un,In)	Ellinoceras	(Mo,Ce,Ac)	Elpinella	(Ar,Os,My)
Eldoradia	(Ar,Tr,Pt)	Elliotella	(Br,Ar,St)	Elpisoceras	(Mo,Ce,Di)
Eldredgeops	(Ar,Tr,Ph)	Elliotina	(Br,Ar,Th)	Elpistoichthys	(Cd,Os,Pc)
Elea	(Bz,St,Cc)	Ellipsactinia	(Po,De,Ax)	Elrathia	(Ar,Tr,Pt)
Electra	(Bz,Gy,Ch)	Ellipsasteria	(Cn,An,Sc)	Elrathiella	(Ar,Tr,Pt)
Electroma	(Mo,Bi,Pt)	Ellipsechinus	(Ec,Ec,Ec)	Elrathina	(Ar,Tr,Pt)
Electrona	(Cd,Os,My)	Ellipsella	(Ar,Os,Pa)	Elrodoceras	(Mo,Ce,Ac)
Eleganella	(Mo,Ga,He)	Ellipsidium	(Ac,Ra,Sp)	Elsonella	(Cd,Co,Co)
Elegantaspis	(Ar,Tr,Pt)	Ellipsobulimina	(Fo,Fo,Fo)	Elvinia	(Ar,Tr,Pt)
Eleganticeras	(Mo,Ce,Am)	Ellipsocephaloides	(Ar,Tr,Pt)	Elvinoides	(Ar,Tr,Pt)
Elegantilites	(Hy,Hy,Hy)	Ellipsocephalus	(Ar,Tr,Pt)	Elviraspis	(Ar,Tr,Pt)
Elegantiscala	(Mo,Ga,Nt)	Ellipsoceras	(Mo,Ce,Am)	Elyaspis	(Ar,Tr,Pt)
Elegantula	(Mo,Bi,Ve)	Ellipsocoenia	(Cn,An,Sc)	Elymocarid	(Ar,Ml,Ar)
Eleganuculana	(Mo,Bi,Nu)	Ellipsocristellaria	(Fo,Fo,Fo)	Elymospirifer	(Br,Ar,Sp)
Elegesta	(Br,Ar,Or)	Ellipsocyathus	(Cn,An,Ru)	Elysastraea	(Cn,An,Sc)
Elegestolepis	(Cd,Ch,In)	Ellipsodimorphina	(Fo,Fo,Fo)	Elythina	(Br,Ar,Sp)
Elenamarginia	(Ar,Os,Pa)	Ellipsoglandulina	(Fo,Fo,Fo)	Elyx	(Ar,Tr,Pt)
Elenchus	(Br,Ar,Sp)	Ellipsoidastraea	(Cn,An,Sc)	Emaciaceras	(Mo,Ce,Am)
Elenella	(Fo,Fo,Fo)	Ellipsoidella	(Fo,Fo,Fo)	Emanuella	(Br,Ar,Sp)
Elephantanellum	(Mo,Ga,Nt)	Ellipsoidina	(Fo,Fo,Fo)	Emarginoconus	(Mo,In,In)
Elephantaria	(Cn,An,Sc)	Ellipsolingulina	(Fo,Fo,Fo)	Emarginula	(Mo,Ga,Ar)
Elephantoceras	(Mo,Ce,Go)	Ellipsopolymorphina	(Fo,Fo,Fo)	Emarginulina	(Mo,Ga,Ar)
Elergella	(Fo,Fo,Fo)	Ellipsoscapha	(Mo,Ga,Ce)	Emarites	(Hy,Hy,Hy)
Eleusoceras	(Mo,Ce,Di)	Ellipsosmilia	(Cn,An,Sc)	Emballothea	(Bz,Gy,Ch)
Eleutherocaris	(Ar,Ml,Ar)	Ellipsostrenua	(Ar,Tr,Pt)	Embaphias	(Cd,Re,Ps)
Eleutherocentrus	(Ar,Tr,Pt)	Ellipsostylus	(Ac,Ra,Sp)	Embaysgnathus	(Cd,Co,Co)
Eleutherocrania	(Br,Li,Ac)	Ellipsotaphrus	(Ar,Tr,As)	Embolophyllum	(Cn,An,Ru)
Eleutherocrinus	(Ec,Bi,Sp)	Ellipsoxiphus	(Ac,Ra,Sp)	Embolosia	(Br,Ar,Te)
Eleutherokomma	(Br,Ar,Sp)	Ellipsuella	(Ar,Tr,Un)	Embryocrinus	(Ec,Cr,Cl)
Eleutherospira	(Mo,Ga,Ar)	Ellipticoblastus	(Ec,Bi,Sp)	Embryotoxotis	(Ar,Os,Pa)
Elganellus	(Ar,Tr,Re)	Elliptocephala	(Ar,Tr,Ol)	Emeidus	(Ch,Pr)

Emeiella	(Ar,Un,Un)	Encrinaster	(Ec,Op,Oe)	Enigmaticichthys	(Cd,Os,Se)
Emeithella	(Pr,Un,In)	Encrinuraspis	(Ar,Tr,Ph)	Enigmonia	(Mo,Bi,Pt)
Emeithyris	(Br,Ar,Te)	Encrinurella	(Ar,Tr,Ph)	Enischorhynchus	(Cd,Os,Cr)
Emeraldella	(Ar,Mo,Em)	Encrinuroides	(Ar,Tr,Ph)	Enkelbergia	(Mo,Bi,Pt)
Emeritheca	(Pr,Un,In)	Encrinurus	(Ar,Tr,Ph)	Enniskillenus	(Cd,Os,In)
Emersonia	(Mo,Ga,Ar)	Encrinus	(Ec,Cr,En)	Ennosviaspis	(Cd,Pt,Pt)
Emersonius	(Ar,Ci)	Endamplexus	(Cn,An,Ru)	Ennucula	(Mo,Bi,Nu)
Emileia	(Mo,Ce,Am)	Endelocrinus	(Ec,Cr,Cl)	Enophrys	(Cd,Os,Sc)
Emilites	(Mo,Ce,Go)	Endeodiadema	(Ec,Ec,Di)	Enoploceras	(Mo,Ce,Na)
Emiluvia	(Ac,Ra,Sp)	Endianaulax	(Mo,Ga,Ar)	Enoploclytia	(Ar,Ml,De)
Emmelichthys	(Cd,Os,Pf)	Endiaplocus	(Mo,Ga,He)	Enoplocoelia	(Po,De,Pe)
Emmonsaspis	(Cn,Pe,Un)	Endiataenia	(Mo,Ga,Nt)	Enoplonotus	(Ar,Ml,De)
Emmonsia	(Cn,An,Ta)	Endiatoma	(Mo,Ga,Ne)	Enoplophthalmus	(Cd,Os,Os)
Emmonsella	(Cn,An,Ta)	Endiatrachelus	(Mo,Ga,He)	Enoplostomella	(Bz,Gy,Ch)
Emmonsoceras	(Mo,Ce,En)	Endoaspis	(Ar,Tr,Un)	Enoplosus	(Cd,Os,Pf)
Emmrichella	(Ar,Tr,Pt)	Endoceras	(Mo,Ce,En)	Enoploura	(Ec,St,Mi)
Emmrichops	(Ar,Tr,Pt)	Endochernella	(Fo,Fo,Fo)	Enosphinctes	(Mo,Ce,Am)
Empedaspis	(Cd,Pt,Pt)	Endocostapecten	(Mo,Bi,Pt)	Ense	(Br,Ar,Te)
Emperoceras	(Mo,Ce,Am)	Endocostea	(Mo,Bi,Pt)	Enseosteus	(Cd,Pl,Ar)
Emperocrinus	(Ec,Cr,Di)	Endocycloceras	(Mo,Ce,El)	Ensia	(Mo,Bi,Un)
Emphasisa	(Ar,Os,Po)	Endodiscosorus	(Mo,Ce,Di)	Ensiculus	(Mo,Bi,Ve)
Empheresula	(Cd,Av,Pe)	Endolobus	(Mo,Ce,Na)	Ensiferites	(Po,Ca,He)
Empleconia	(Mo,Bi,Ar)	Endolophia	(Ar,Os,Me)	Ensio	(Mo,Bi,Ve)
Emploca	(Po,He,He)	Endomargarus	(Mo,Bi,Ph)	Ensiphragma	(Bz,St,Cr)
Empodesma	(Cn,An,Ru)	Endopachychilus	(Mo,Ga,Ne)	Ensipora	(Bz,St,Cr)
Emsurella	(Ar,Tr,Co)	Endopachys	(Cn,An,Sc)	Ensipteria	(Mo,Bi,Pt)
Emsurina	(Ar,Tr,Ph)	Endophyllum	(Cn,An,Ru)	Ensis	(Mo,Bi,Ve)
Emuella	(Ar,Tr,Re)	Endoplanoceras	(Mo,Ce,Ba)	Ensisolen	(Mo,Bi,Ve)
Enaeta	(Mo,Ga,Ne)	Endoplectoceras	(Mo,Ce,Di)	Ensitellops	(Mo,Bi,Ve)
Enaliarctos	(Cd,Ma,Ca)	Endoplegma	(Po,He,Ls)	Ensitheca	(Hy,Or,Ci)
Enaliornis	(Cd,Av,He)	Endops	(Ar,Tr,Pr)	Entacanthadus	(Br,Ar,St)
Enaliosuchus	(Cd,Re,Cr)	Endoptygma	(Mo,Ga,Nt)	Entacanthus	(Mo,Ga,Ne)
Enaltheia	(Cn,An,Sc)	Endorioceras	(Mo,Ce,El)	Entactinia	(Ac,Ra,Sp)
Enallocoenia	(Cn,An,Sc)	Endosacculus	(Ar,Ci)	Entactinosphaera	(Ac,Ra,Sp)
Enallocrinus	(Ec,Cr,Cl)	Endospirifer	(Br,Ar,Sp)	Entalina	(Mo,Sc,Sc)
Enallopheutis	(Cn,An,Ru)	Endospiroplectammina	(Fo,Fo,Fo)	Entalophora	(Bz,St,Cc)
Enallopneustes	(Ec,Ec,Sp)	Endostaffella	(Fo,Fo,Fo)	Entalophroecia	(Bz,St,Cc)
Enallopore	(Bz,St,Fe)	Endostokesoceras	(Mo,Ce,Di)	Entapium	(Ac,Ra,Sp)
Enallopsammia	(Cn,An,Sc)	Endostoma	(Po,Ca,Ph)	Enteletella	(Br,Ar,Or)
Enallosia	(Br,Ar,Te)	Endoteba	(Fo,Fo,Fo)	Enteleles	(Br,Ar,Or)
Enallothecidea	(Br,Ar,Th)	Endotebanella	(Fo,Fo,Fo)	Enteletina	(Br,Ar,Or)
Enammocephalus	(Ar,Tr,Pt)	Endothecium	(Cn,An,Ru)	Entelophyllia	(Cn,An,Ru)
Enantiaspis	(Ar,Tr,Re)	Endothyra	(Fo,Fo,Fo)	Entelophyllum	(Cn,An,Ru)
Enantiomorphina	(Fo,Fo,Fo)	Endothyranella	(Fo,Fo,Fo)	Entemnotrochus	(Mo,Ga,Ar)
Enantiosphenella	(Br,Ar,Pe)	Endothyranopsis	(Fo,Fo,Fo)	Enterolasma	(Cn,An,Ru)
Enantiosphenella	(Br,Ar,Pe)	Endothyris	(Br,Ar,Te)	Enteropleura	(Mo,Bi,Pt)
Enantiostoma	(Mo,Ga,Ar)	Endotriada	(Fo,Fo,Fo)	Entimoceras	(Mo,Ce,Di)
Enantiostreon	(Mo,Bi,Pt)	Endotriadella	(Fo,Fo,Fo)	Entogonites	(Mo,Ce,Go)
Enaseocrinus	(Ec,Cr,Tx)	Endrea	(Br,Ar,At)	Entolioides	(Mo,Bi,Pt)
Enatimene	(Mo,Ga,Ne)	Endymionia	(Ar,Tr,Pt)	Entolium	(Mo,Bi,Pt)
Enatiodentalina	(Fo,Fo,Fo)	Engelia	(Ec,Ec,Di)	Entomaspis	(Ar,Tr,Pt)
Enaulofungia	(Po,Ca,Ph)	Engenella	(Br,Ar,Or)	Entomaster	(Ec,Ec,Hs)
Enayites	(Mo,Ce,Am)	Engina	(Mo,Ga,Ne)	Entomella	(Mo,Ga,Ar)
Enchelion	(Cd,Os,An)	Engoniophos	(Mo,Ga,Ne)	Entomoconchus	(Ar,Os,My)
Enchelurus	(Cd,Os,An)	Engonoceras	(Mo,Ce,Am)	Entomonotis	(Mo,Bi,Pt)
Enchelyolepis	(Cd,Os,Ma)	Engorthoceras	(Mo,Ce,Or)	Entomope	(Mo,Ga,Nt)
Enchodrosipirifer	(Br,Ar,Sp)	Engraulis	(Cd,Os,Cl)	Entomoprimitia	(Ar,Os,My)
Enchodus	(Cd,Os,Al)	Enhydriodon	(Cd,Ma,Ca)	Entomozoe	(Ar,Os,My)
Enchostoma	(Pr,Un,In)	Enhydritherium	(Cd,Ma,Ca)	Entoprimitia	(Ar,Os,Po)
Enchoteuthis	(Mo,Ce,Te)	Enichaster	(Ec,Ec,Sp)	Entsyna	(Ar,Tr,Un)
Enchellaria	(Bz,Gy,Ch)	Enida	(Mo,Ga,Ar)	Enygmophyllum	(Cn,An,Ru)
Encyclomphalus	(Mo,Ga,Ar)	Enigmaconus	(Mo,In,In)	Eoacidaspis	(Ar,Tr,Li)
Encoiloceras	(Mo,Ce,Na)	Enigmallites	(Cn,An,Ta)	Eoacirochordiceras	(Mo,Ce,Ce)
Encope	(Ec,Ec,Cl)	Enigmalosia	(Br,Ar,St)	Eoacteon	(Mo,Ga,Ce)

Eoactis	(Ec,As,Ur)	Eocomatula	(Ec,Cr,Cm)	Eofletcheria	(Cn,An,Ta)
Eoagnostus	(Ar,Tr,As)	Eoconcha	(Br,Ar,Or)	Eofletcheriella	(Cn,An,Ta)
Eoammosphaeroides	(Fo,Fo,Fo)	Eoconchidium	(Br,Ar,Pe)	Eoforschia	(Fo,Fo,Fo)
Eoamphistrophia	(Br,Ar,St)	Eoconchoecia	(Ar,Os,Po)	Eofusulina	(Fo,Fo,Fo)
Eoanastrophia	(Br,Ar,Pe)	Eoconodontus	(Cd,Co,Co)	Eogaleropygus	(Ec,Ec,Ca)
Eoanguilla	(Cd,Os,An)	Eoconularia	(Cn,Sc,Cn)	Eogaleus	(Cd,Ch,Ca)
Eoannularia	(Fo,Fo,Fo)	Eoconuloides	(Fo,Fo,Fo)	Eogaudryceras	(Mo,Ce,Am)
Eoantiptychia	(Br,Ar,Te)	Eoconulus	(Br,Li,Ac)	Eoglobigerina	(Fo,Fo,Fo)
Eopatokephalus	(Ar,Tr,As)	Eocopea	(Ar,Ml,Is)	Eogloborites	(Tr,An)
Eoaquapulex	(Ar,Os,Pa)	Eocoryne	(Po,Un,Un)	Eoglossinotoechia	(Br,Ar,Rh)
Eoaraxoceras	(Mo,Ce,Ce)	Eocottus	(Cd,Os,Sc)	Eoglossophyllum	(Cn,An,Ru)
Eoasaphus	(Ar,Tr,As)	Eoceramatia	(Br,Ar,St)	Eoglyptograptus	(He,Gr,Gr)
Eoasianites	(Mo,Ce,Go)	Eocrassina	(Mo,Bi,Ve)	Eognathodus	(Cd,Co,Co)
Eoastarte	(Mo,Bi,Tr)	Eocrioceratites	(Mo,Ce,Am)	Eogonioloboceras	(Mo,Ce,Go)
Eoatlanta	(Mo,Ga,Nt)	Eocristellaria	(Fo,Fo,Fo)	Eogorgia	(Cn,An,Go)
Eoaustrolostrum	(Cd,Os,Ga)	Eocryphops	(Ar,Tr,Ph)	Eographiodactylus	(Ar,Os,Pa)
Eobactrites	(Mo,Ce,An)	Eocymatium	(Mo,Ga,Nt)	Eogryphus	(Br,Ar,Te)
Eobelemnites	(Mo,Ce,Be)	Eocyphinium	(Ar,Tr,Pr)	Eogunnarites	(Mo,Ce,Am)
Eobeloceras	(Mo,Ce,An)	Eocypraea	(Mo,Ga,Nt)	Eogutulina	(Fo,Fo,Fo)
Eobiernatella	(Br,Ar,Sp)	Eocypridina	(Ar,Os,Me)	Eogymnites	(Mo,Ce,Ce)
Eobothus	(Cd,Os,Pn)	Eocyrtoceras	(Mo,Ce,On)	Eohalobia	(Mo,In,In)
Eobrachythyrina	(Br,Ar,Sp)	Eocyrtolites	(Mo,In,In)	Eohalysiocrinus	(Ec,Cr,Ds)
Eobrachythyris	(Br,Ar,Sp)	Eocyrtosymboule	(Ar,Tr,Pr)	Eoharpa	(Mo,Ga,Ne)
Eobromidella	(Ar,Os,Pa)	Eocystites	(Ec,Eo,As)	Eoharpes	(Ar,Tr,Pt)
Eobronteus	(Ar,Tr,Pt)	Eocythara	(Mo,Ga,Ne)	Eohastigerinella	(Fo,Fo,Fo)
Eobucania	(Mo,Ga,Be)	Eocytherella	(Ar,Os,Pa)	Eoheticoceras	(Mo,Ce,Am)
Eobuglossus	(Cd,Os,Pn)	Eocytheridea	(Ar,Os,Po)	Eohemithiris	(Br,Ar,Rh)
Eobuntonia	(Ar,Os,Po)	Eocytheropteron	(Ar,Os,Po)	Eoheteroceras	(Mo,Ce,Am)
Eocalcinus	(Ar,Ml,De)	Eodallina	(Br,Ar,Te)	Eoheteropora	(Bz,St,Cc)
Eocalliostoma	(Mo,Ga,Ar)	Eodalmanella	(Br,Ar,Or)	Eohippotha	(Bz,Gy,Ch)
Eocallista	(Mo,Bi,Ve)	Eodalmanitina	(Ar,Tr,Ph)	Eohollina	(Ar,Os,Pa)
Eocameroceras	(Mo,Ce,En)	Eodanubites	(Mo,Ce,Ce)	Eoholocentrum	(Cd,Os,Br)
Eocamptocrinus	(Ec,Cr,Mo)	Eoderoceras	(Mo,Ce,Am)	Eohornera	(Bz,St,Cc)
Eocamptonectes	(Mo,Bi,Pt)	Eodesmoceras	(Mo,Ce,Am)	Eohowellella	(Br,Ar,Sp)
Eocanites	(Mo,Ce,Pl)	Eodevonaria	(Br,Ar,St)	Eohyattoceras	(Mo,Ce,Go)
Eocarcinosoma	(Ar,Me,Eu)	Eodiadema	(Ec,Ec,Di)	Eohydnothophora	(Cn,An,Sc)
Eocarcinus	(Ar,Ml,De)	Eodiaphragmoceras	(Mo,Ce,El)	Eoinachoides	(Ar,Ml,De)
Eocaris	(Ar,Ml,Lo)	Eodiaphyodus	(Cd,Os,An)	Eoindocrinus	(Ec,Cr,Cl)
Eocarniodus	(Cd,Co,Co)	Eodiceras	(Mo,Bi,Hi)	Eoischyrina	(Mo,Ro,Ri)
Eocatenipora	(Cn,An,Ta)	Eodictyonella	(Br,Ar,St)	Eoisotelus	(Ar,Tr,As)
Eocaudina	(Ec,Ho,De)	Eodictyoptychus	(Mo,Bi,Hi)	Eokainaster	(Ec,As,Px)
Eocephalites	(Mo,Ce,Am)	Eodindymene	(Ar,Tr,Ph)	Eokaolishania	(Ar,Tr,Co)
Eocephalodiscus	(He,Pt,Ce)	Eodinobolus	(Br,Li,Li)	Eokaotia	(Ar,Tr,Pt)
Eoceratoconcha	(Ar,Ci)	Eodiodon	(Cd,Os,Te)	Eokarpinskia	(Br,Ar,At)
Eocerithium	(Mo,Ga,Nt)	Eodiorthelasma	(Br,Ar,Or)	Eokirkidium	(Br,Ar,Pe)
Eocernina	(Mo,Ga,Nt)	Eodiscus	(Ar,Tr,Ag)	Eokloedenia	(Ar,Os,Pa)
Eocetus	(Cd,Ma,Ce)	Eodmitria	(Br,Ar,Sp)	Eokosovopeltis	(Ar,Tr,Pt)
Eochaunactis	(Po,De,Li)	Eodon	(Mo,Bi,Ve)	Eokrefftia	(Cd,Os,My)
Eocheiurus	(Ar,Tr,Ph)	Eodonax	(Mo,Bi,Ve)	Eolaballa	(Br,Ar,Sp)
Eochelodes	(Mo,Po,Pa)	Eodontopleura	(Ar,Tr,Od)	Eolabroides	(Cd,Os,Pf)
Eochelone	(Cd,Re,Ch)	Eodouvilleiceras	(Mo,Ce,Am)	Eolacazella	(Br,Ar,Th)
Eochetoceras	(Mo,Ce,Am)	Eodrevermannia	(Ar,Tr,Pr)	Eolactoria	(Cd,Os,Te)
Eochilina	(Ar,Os,Pa)	Eodrilla	(Mo,Ga,Ne)	Eolagena	(Fo,Fo,Fo)
Eochonetes	(Br,Ar,St)	Eodyscritella	(Bz,St,Tr)	Eolaminoplasma	(Cn,An,Ta)
Eochoristitella	(Br,Ar,Sp)	Eoectenolites	(Mo,Ce,El)	Eolamprogrampus	(Cd,Os,Op)
Eochoristites	(Br,Ar,Sp)	Eoendothyra	(Fo,Fo,Fo)	Eolasiodiscus	(Fo,Fo,Fo)
Eochuangia	(Ar,Tr,Co)	Eoendothyranopsis	(Fo,Fo,Fo)	Eolasma	(Ar,Ci)
Eocicerocrinus	(Ec,Cr,Ds)	Eoeponidella	(Fo,Fo,Fo)	Eolates	(Cd,Os,Pf)
Eocithara	(Mo,Ga,Ne)	Eoescharopora	(Pr,Un,In)	Eoleonaspis	(Ar,Tr,Od)
Eoclarkoceras	(Mo,Ce,El)	Eoetmopterus	(Cd,Ch,Sq)	Eolepas	(Ar,Ci)
Eoclathurella	(Mo,Ga,Ne)	Eoeugnathus	(Cd,Os,Am)	Eoleperditia	(Ar,Os,Le)
Eoclavatorella	(Fo,Fo,Fo)	Eofabiania	(Fo,Fo,Fo)	Eoleptoceras	(Mo,Ce,Am)
Eocoelia	(Br,Ar,At)	Eofallotaspis	(Ar,Tr,Re)	Eolimea	(Mo,Bi,Pt)
Eocoelopoma	(Cd,Os,Pf)	Eolistulipora	(Bz,St,Cy)	Eolimulus	(Ar,Me,In)

Eoliotina	(Mo,Ga,Ar)	Eoplacognathus	(Cd,Co,Co)	Eosipho	(Mo,Ga,Ne)
Eolissochonetes	(Br,Ar,St)	Eoplacostegus	(An,Po,Se)	Eosiphonalia	(Mo,Ga,Ne)
Eolomatella	(Ar,Os,Pa)	Eoplatanista	(Cd,Ma,Ce)	Eosiphonotreta	(Br,Li,Ac)
Eolophotes	(Cd,Os,La)	Eoplatax	(Cd,Os,Pf)	Eosiren	(Cd,Ma,Si)
Eoluvatus	(Cd,Os,Pf)	Eoplectodonta	(Br,Ar,St)	Eosoconus	(Mo,In,In)
Eolyttonia	(Br,Ar,St)	Eoplectus	(Cd,Os,Te)	Eosolariella	(Mo,Ga,Ar)
Eomactra	(Mo,Bi,Ve)	Eopleurotoma	(Mo,Ga,Ne)	Eosolarium	(Mo,Ga,Nt)
Eomadrasites	(Mo,Ce,Am)	Eoplicanopia	(Br,Ar,St)	Eosolen	(Mo,Bi,Ve)
Eomanta	(Cd,Ch,My)	Eoplicoplasia	(Br,Ar,Sp)	Eosomichelinceras	(Mo,Ce,Or)
Eomaoristrophia	(Br,Ar,St)	Eopolychaetus	(An,Po,Un)	Eosophragmophora	(Br,Ar,Or)
Eomarginifera	(Br,Ar,St)	Eopolydiexodina	(Fo,Fo,Fo)	Eosotrematorthis	(Br,Ar,Or)
Eomarssonella	(Fo,Fo,Fo)	Eoporpita	(Cn,Hy,Un)	Eosphaeroma	(Ar,Mi,Is)
Eomartiniopsis	(Br,Ar,Sp)	Eoprodromites	(Mo,Ce,Pl)	Eosphargis	(Cd,Re,Ch)
Eomathilda	(Mo,Ga,Nt)	Eoproductella	(Br,Ar,St)	Eospinatrypa	(Br,Ar,At)
Eomegalodus	(Mo,Bi,Hi)	Eoproetus	(Ar,Tr,Pr)	Eospinus	(Cd,Os,Te)
Eomegastrophia	(Br,Ar,St)	Eoprosodacna	(Mo,Bi,Ve)	Eospirifer	(Br,Ar,Sp)
Eomeretrix	(Mo,Bi,Ve)	Eoprosopon	(Ar,Mi,De)	Eospiriferina	(Br,Ar,Sp)
Eomesodon	(Cd,Os,Py)	Eoprotelops	(Cd,Os,El)	Eospirigerina	(Br,Ar,At)
Eomiltha	(Mo,Bi,Ve)	Eoprotrachyceras	(Mo,Ce,Ce)	Eospondylus	(Ec,Op,Ph)
Eomiodon	(Mo,Bi,Ve)	Eops	(Ar,Tr,Re)	Eospongia	(Po,De,Li)
Eomobula	(Cd,Ch,My)	Eopsetta	(Cd,Os,Pn)	Eosqualodon	(Cd,Ma,Ce)
Eomoelleritia	(Ar,Os,Le)	Eopsiloceras	(Mo,Ce,Ph)	Eostaffella	(Fo,Fo,Fo)
Eomonarachus	(Ar,Tr,Ph)	Eopteria	(Mo,Ro,Co)	Eostaffeloides	(Fo,Fo,Fo)
Eomonotis	(Mo,Bi,Pt)	Eopteridium	(Ar,Mi,Pa)	Eostegostoma	(Cd,Ch,Oc)
Eomunidopsis	(Ar,Mi,De)	Eoptychaspis	(Ar,Tr,As)	Eostella	(Ec,As,Pu)
Eomuraena	(Cd,Os,An)	Eoptychia	(Mo,Ga,Nt)	Eostenopora	(Bz,St,Tr)
Eomyctophum	(Cd,Os,My)	Eoptychoparia	(Ar,Tr,Pt)	Eostenoporella	(Bz,St,Tr)
Eomyelodactylus	(Ec,Cr,Ds)	Eopuffinus	(Cd,Av,Pr)	Eostephanella	(Ar,Os,Po)
Eomyrophis	(Cd,Os,An)	Eopugnax	(Br,Ar,Rh)	Eostichomitra	(Ac,Ra,Na)
Eomyrus	(Cd,Os,An)	Eqquasiendothyra	(Fo,Fo,Fo)	Eostomias	(Cd,Os,St)
Eonalikinia	(Br,Ar,At)	Eoradiolites	(Mo,Bi,Hi)	Eostrophalosia	(Br,Ar,St)
Eonapora	(Ac,Ra,Na)	Eoranella	(Mo,Ga,Nt)	Eostropheodonta	(Br,Ar,St)
Eonavicula	(Mo,Bi,Ar)	Eoredlichia	(Ar,Tr,Re)	Eostrophomena	(Br,Ar,Or)
Eonodosaria	(Fo,Fo,Fo)	Eoreticularia	(Br,Ar,Sp)	Eostrophonella	(Br,Ar,St)
Eonomia	(Mo,Bi,Pt)	Eorhipidomella	(Br,Ar,Or)	Eostrotion	(Cn,An,Ru)
Eonomismoceras	(Mo,Ce,Go)	Eorizoceras	(Mo,Ce,On)	Eosturia	(Mo,Ce,Ce)
Eonotidanus	(Cd,Ch,Hx)	Eorobergia	(Ar,Tr,As)	Eostylodictya	(Ac,Ra,Sp)
Eonovitatus	(Hy,Or,Or)	Eorotundracythere	(Ar,Os,Po)	Eosurcula	(Mo,Ga,Ne)
Eontia	(Mo,Bi,Ar)	Eorupertia	(Fo,Fo,Fo)	Eosynanceja	(Cd,Os,Sc)
Eoophthalmidium	(Fo,Fo,Fo)	Eosagenites	(Mo,Ce,Ce)	Eosyringothyris	(Br,Ar,Sp)
Eoorodus	(Cd,Ch,Ct)	Eosalenia	(Ec,Ec,Di)	Eotaphrus	(Cd,Co,Co)
Eoorthis	(Br,Ar,Or)	Eosalmo	(Cd,Os,Sa)	Eotebenna	(Mo,He,He)
Eopachydictya	(Bz,St,Cr)	Eosaukia	(Ar,Tr,Un)	Eotetragonites	(Mo,Ce,Am)
Eopachydiscus	(Mo,Ce,Am)	Eosaurichthys	(Cd,Os,Su)	Eotetraodon	(Cd,Os,Te)
Eopaijenborchella	(Ar,Os,Po)	Eoscaphelasma	(Br,Li,Ac)	Eotextularia	(Fo,Fo,Fo)
Eopalorbitolina	(Fo,Fo,Fo)	Eoscaphites	(Mo,Ce,Am)	Eothalassoceras	(Mo,Ce,Go)
Eoparafusulina	(Fo,Fo,Fo)	Eoschistoceras	(Mo,Ce,Go)	Eothecidellina	(Br,Ar,Th)
Eoparalegoceras	(Mo,Ce,Go)	Eoschizodus	(Mo,Bi,Tr)	Eothele	(Br,Li,Ac)
Eoparaparchites	(Ar,Os,Po)	Eoschizophoria	(Br,Ar,Or)	Eothesbia	(Mo,Ga,Ne)
Eoparaphorhynchus	(Br,Ar,Rh)	Eoschubertella	(Fo,Fo,Fo)	Eothinites	(Mo,Ce,Go)
Eoparisocrinus	(Ec,Cr,Cl)	Eoschuchertella	(Br,Ar,St)	Eothinoceras	(Mo,Ce,El)
Eopatelloerinus	(Ec,Cr,Mo)	Eoscobinella	(Mo,Ga,Ne)	Eothuria	(Ec,Ec,Ey)
Eopecten	(Mo,Bi,Pt)	Eoscrupocellaria	(Bz,Gy,Ch)	Eothynnus	(Cd,Os,Pf)
Eopeyeria	(Cd,Os,Si)	Eoscutella	(Ec,Ec,Cl)	Eothyrtites	(Cd,Os,Pf)
Eophacops	(Ar,Tr,Ph)	Eoscutellum	(Ar,Tr,Co)	Eotibia	(Mo,Ga,Nt)
Eophasma	(Nm)	Eoseutum	(Ec,Ec,Cl)	Eotissotia	(Mo,Ce,Am)
Eophiura	(Ec,Op,St)	Eosemicoscium	(Bz,St,Fe)	Eotomaria	(Mo,Ga,Ar)
Eopholidostrophia	(Br,Ar,St)	Eosemionotus	(Cd,Os,Se)	Eotomopteris	(An,Po,Ph)
Eophycis	(Cd,Os,Ga)	Eoseptaliphoria	(Br,Ar,Rh)	Eotorpedo	(Cd,Ch,Fo)
Eophyllites	(Mo,Ce,Ph)	Eosericoidea	(Br,Ar,St)	Eotournayella	(Fo,Fo,Fo)
Eophysema	(Mo,Bi,Ve)	Eoserranus	(Cd,Os,Pf)	Eotrapezium	(Mo,Bi,Ve)
Eopilidiocrinus	(Ec,Cr,Cl)	Eoshumardia	(Ar,Tr,Pt)	Eotrigonia	(Mo,Bi,Tr)
Eopinctada	(Mo,Bi,Pt)	Eosigmolima	(Fo,Fo,Fo)	Eotrigonodon	(Cd,Os,Te)
Eopinnacrinus	(Ec,Cr,Cl)	Eosinica	(Mo,Ga,Um)	Eotrimoceras	(Mo,Ce,On)

Eotrinucleus	(Ar, Ir, As)	Epidomatoceras	(Mo, Ce, Na)	Epulotrochus	(Mo, Ga, Ar)
Eotripteroceras	(Mo, Ce, Or)	Epitaxis	(Mo, Ga, Ar)	Equicastanea	(Ar, Os, Pa)
Eotrivia	(Mo, Ga, Nt)	Epiglyphioceras	(Mo, Ce, Go)	Equichlamys	(Mo, Bi, Pt)
Eotrochactaeon	(Mo, Ga, Ce)	Epiglyptoxoceras	(Mo, Ce, Am)	Equirostra	(Br, Ar, Pe)
Eotrochus	(Mo, Ga, Ar)	Epigondolella	(Cd, Co, Co)	Erato	(Mo, Ga, Nt)
Eotrophonia	(An, Po, Un)	Epigonicerus	(Mo, Ce, Am)	Eratocrinus	(Ec, Cr, Cl)
Eotropitoides	(Mo, Ce, Am)	Epigonites	(Mo, Ce, Am)	Eratoides	(Mo, Ga, Ne)
Eotuberitina	(Fo, Fo, Fo)	Epigonus	(Cd, Os, Pf)	Eratopsis	(Mo, Ga, Nt)
Eoturris	(Mo, Ga, Ne)	Epigraptus	(He, Gr, Tu)	Eratotrivia	(Mo, Ga, Nt)
Eotympanotonus	(Mo, Ga, Nt)	Epigymnites	(Mo, Ce, Ce)	Erbechinus	(Ec, Ec, Te)
Eoursiviva	(Mo, Bi, My)	Epihalysiocrinus	(Ec, Cr, Ds)	Erbenaspis	(Ar, Tr, Pr)
Eousella	(Br, Ar, Te)	Epihoplites	(Mo, Ce, Am)	Erbenia	(Ar, Tr, As)
Eouvirgerina	(Fo, Fo, Fo)	Epijuresanites	(Mo, Ce, Go)	Erbenicoryphe	(Ar, Tr, Pr)
Eovasum	(Mo, Ga, Ne)	Epileymeriella	(Mo, Ce, Am)	Erbenites	(Ar, Tr, Pr)
Eoverbeekina	(Fo, Fo, Fo)	Epilucina	(Mo, Bi, Ve)	Erbenoceras	(Mo, Ce, An)
Eoverruca	(Ar, Ci)	Epimayaaites	(Mo, Ce, Am)	Erbia	(Ar, Tr, Pt)
Eovolutilithes	(Mo, Ga, Ne)	Epimorphoceras	(Mo, Ce, Am)	Erbilla	(Ar, Tr, Pt)
Eovolutina	(Fo, Fo, Fo)	Epinephelus	(Cd, Os, Pf)	Erbipsidella	(Ar, Tr, Co)
Eovolva	(Mo, Ga, Nt)	Epinnula	(Cd, Os, Pf)	Erbiosis	(Ar, Tr, Co)
Eowaeringella	(Fo, Fo, Fo)	Epipallasiceras	(Mo, Ce, Am)	Erbocyathus	(Po, Re, Aj)
Eowedekindellina	(Fo, Fo, Fo)	Epipaston	(Ec, Ed, Is)	Erdona	(Mo, Bi, My)
Eowellerites	(Mo, Ce, Go)	Epipeltoceras	(Mo, Ce, Am)	Erdoradites	(Ar, Tr, Pt)
Eowuhia	(Ar, Tr, As)	Epipetalichthys	(Cd, Pl, Pe)	Erectocephalus	(Br, Ar, Rh)
Eoxancus	(Mo, Ga, Ne)	Epipetschoracrinus	(Ec, Cr, Cl)	Erediaspis	(Ar, Tr, Pt)
Eozancus	(Cd, Os, Pf)	Epiphanophyllum	(Cn, An, Ru)	Eremactis	(Pr, Co, Ch)
Eozellia	(Fo, Fo, Fo)	Epiphaxum	(Cn, An, He)	Eremiproetus	(Ar, Tr, Pr)
Epacrochordiceras	(Mo, Ce, Ce)	Epiphyllina	(Cn, Sc, Co)	Eremitacyathus	(Po, Ir, Ar)
Epactridion	(Ar, Os, Ar)	Epiphyllum	(Cn, An, Sc)	Eremites	(Mo, Ce, Ce)
Epadianites	(Mo, Ce, Go)	Epiplastospongia	(Po, De, Li)	Eremithyris	(Br, Ar, Rh)
Epalxis	(Mo, Ga, Ne)	Epiptychia	(Mo, Ga, Ar)	Eremoceras	(Mo, Ce, El)
Epancyloceras	(Mo, Ce, Am)	Episageceras	(Mo, Ce, Pl)	Eremochitina	(Fo, Fo, Ch)
Eparietites	(Mo, Ce, Am)	Episculites	(Mo, Ce, Ce)	Eremos	(Ar, Os, Ar)
Epaspidoceras	(Mo, Ce, Am)	Episcynia	(Mo, Ga, Nt)	Eremotoechia	(Br, Ar, Or)
Epelichthys	(Cd, Os, Cl)	Episiphon	(Mo, Sc, Sc)	Eremotrema	(Br, Ar, Or)
Epelidoaegiria	(Br, Ar, St)	Epismilia	(Cn, An, Sc)	Eretmocrinus	(Ec, Cr, Mo)
Epengonoceras	(Mo, Ce, Am)	Epismiliopsis	(Cn, An, Sc)	Eretmosaurus	(Cd, Re, Ps)
Eperisocrinus	(Ec, Cr, Cl)	Epistomaria	(Fo, Fo, Fo)	Erettopterus	(Ar, Me, Eu)
Epetrium	(Mo, Ga, Nt)	Epistomella	(Po, De, Li)	Ergenica	(Mo, Bi, Ve)
Epeudea	(Po, Ca, Un)	Epistomina	(Fo, Fo, Fo)	Erginus	(Mo, Ga, Ar)
Epheria	(Mo, Ga, Nt)	Epistominella	(Fo, Fo, Fo)	Eribotrys	(Ac, Ra, Na)
Ehippelasma	(Br, Li, Ac)	Epistominita	(Fo, Fo, Fo)	Eriatiata	(Br, Ar, St)
Ehippioceras	(Mo, Ce, Na)	Epistominitella	(Fo, Fo, Fo)	Ericina	(Cn, An, Ru)
Ehippiorthoceras	(Mo, Ce, Or)	Epistominoides	(Fo, Fo, Fo)	Ericusa	(Mo, Ga, Ne)
Epiactinotrypa	(Bz, St, Cy)	Epistrenoceras	(Mo, Ce, Am)	Eridites	(Mo, Ce, Or)
Epialtus	(Ar, Mi, De)	Epistreptophyllum	(Cn, An, Sc)	Eridmatas	(Br, Ar, Sp)
Epiannularia	(Fo, Fo, Fo)	Epistroboceras	(Mo, Ce, Na)	Eridocampylus	(Bz, St, Tr)
Epiaster	(Ec, Ec, Sp)	Epithalassoceras	(Mo, Ce, Go)	Eridocochlea	(Ar, Os, Po)
Epicanites	(Mo, Ce, Pl)	Epitheles	(Po, Ca, Ph)	Eridophyllum	(Cn, An, Ru)
Epicellia	(Br, Ar, St)	Epithemella	(Fo, Fo, Fo)	Eridopora	(Bz, St, Cy)
Epiceltites	(Mo, Ce, Ce)	Epithyris	(Br, Ar, Te)	Eridorthis	(Br, Ar, Or)
Epiceltitoides	(Mo, Ce, Ce)	Epithyroides	(Br, Ar, Te)	Eridotrypa	(Bz, St, Tr)
Epicephalites	(Mo, Ce, Am)	Epitomyonia	(Br, Ar, Or)	Eridotrypella	(Bz, St, Tr)
Epiceratites	(Mo, Ce, Ce)	Epitonium	(Mo, Ga, Nt)	Eridotrypellina	(Bz, St, Tr)
Epicheloniceras	(Mo, Ce, Am)	Epitornoceras	(Mo, Ce, Go)	Eriella	(Ar, Os, Me)
Epicodakia	(Mo, Bi, Ve)	Epitrichys	(An, Po, Un)	Eriopterus	(Ar, Me, Eu)
Epicosmoceras	(Mo, Ce, Am)	Epitrochus	(Cn, An, Sc)	Erika	(Cd, Co, Co)
Epicymatoceras	(Mo, Ce, Na)	Epivirgatites	(Mo, Ce, Am)	Erikodus	(Cd, Ch, Eu)
Epicyprina	(Mo, Bi, Ve)	Epiwoeklumeria	(Mo, Ce, Cl)	Erinella	(Bz, Gy, Ch)
Epicyrta	(Br, Ar, Te)	Eponidella	(Fo, Fo, Fo)	Erineum	(Po, Hc, He)
Epideira	(Mo, Ga, Ne)	Eponides	(Fo, Fo, Fo)	Erinoceras	(Mo, Ce, Go)
Epideroceras	(Mo, Ce, Am)	Epopella	(Ar, Ci)	Erinocystis	(Ec, Rh, Rh)
Epidiceras	(Mo, Bi, Hi)	Epophioceras	(Mo, Ce, Am)	Erinostrophia	(Br, Ar, St)
Epidirella	(Mo, Ga, Ne)	Eptingium	(Ac, Ra, Sp)	Erioliceras	(Mo, Ce, Am)
Epidirona	(Mo, Ga, Ne)	Eptitauroceras	(Mo, Ce, Go)	Eripachya	(Mo, Ga, Ne)

Eriphia	(Ar,Ml,De)	Escornebovina	(Fo,Fo,Fo)	Eubaculites	(Mo,Ce,Am)
Eriphyla	(Mo,Bi,Ve)	Escumasia	(Cn,Un,Un)	Eubalaena	(Cd,Ma,Ce)
Eriphylopsis	(Mo,Bi,Ve)	Eselaevitrigonia	(Mo,Bi,Tr)	Eubela	(Mo,Ga,Ne)
Eripleura	(Ar,Os,Po)	Esericeras	(Mo,Ce,Am)	Eubiodectes	(Cd,Os,Pc)
Eripnifera	(Br,Ar,Or)	Eshelmania	(Ar,Tr,Pt)	Eubostrychoceras	(Mo,Ce,Am)
Eriptycha	(Mo,Ga,Ce)	Esilia	(Br,Ar,St)	Eubranoceras	(Mo,Ce,Am)
Eriptychius	(Cd,Pt,Pt)	Eskimaspis	(Cd,Pl,Ar)	Eubrochis	(Po,He,He)
Eriquius	(Cd,Os,Pf)	Eskimoceras	(Mo,Ce,Ac)	Eubrochus	(Po,He,He)
Erismacanthus	(Cd,Ch,In)	Esmeraldina	(Ar,Tr,Re)	Eubuliminella	(Fo,Fo,Fo)
Erismacoscinus	(Po,Re,Aj)	Esmeria	(Mo,Ga,Ar)	Eucalathis	(Br,Ar,Te)
Erismatina	(Br,Ar,St)	Esocelops	(Cd,Os,El)	Eucallista	(Mo,Bi,Ve)
Erismodus	(Cd,Co,Co)	Esopoceras	(Mo,Ce,Or)	Eucalycoceras	(Mo,Ce,Am)
Erisoerinus	(Ec,Cr,Cl)	Espanocrinus	(Ec,Cr,Ds)	Eucalyptocrinites	(Ec,Cr,Mo)
Eristavites	(Mo,Ce,Am)	Espella	(Br,Ar,Sp)	Eucatillocrinus	(Ec,Cr,Ds)
Eristenosia	(Br,Ar,Te)	Esperites	(Po,De,Ha)	Eucecryphalus	(Ac,Ra,Na)
Eritropsis	(Mo,Bi,Nu)	Esseigania	(Ar,Tr,Un)	Eucentrurus	(Cd,Ch,In)
Erixanum	(Ar,Tr,Pt)	Essexella	(Cn,Sc,Rh)	Eucetotherium	(Cd,Ma,Ce)
Erkosonea	(Bz,St,Cc)	Essocidea	(Ar,Ml,Eo)	Eucharitina	(Br,Ar,Rh)
Erlangbapora	(Cn,An,Ta)	Estea	(Mo,Ga,Nt)	Eucharodus	(Cd,Co,Co)
Ermoceras	(Mo,Ce,Am)	Esthonia	(Cn,An,Ta)	Euchasma	(Mo,Ro,Co)
Ernietta	(Cn,Pe,Er)	Esthoniopora	(Bz,St,Tr)	Euchasmella	(Mo,Ro,Ri)
Ernogia	(Br,Un,Un)	Esthonioporina	(Bz,St,Fe)	Eucheilodon	(Mo,Ga,Ne)
Erosaria	(Mo,Ga,Nt)	Esthonioporella	(Bz,St,Tr)	Eucheilopora	(Bz,Gy,Ch)
Erphyllum	(Pr,Cr,Cr)	Esthonicrinus	(Ec,Cr,Cl)	Euchelus	(Mo,Ga,Ar)
Erquellinesia	(Cd,Re,Ch)	Estlandia	(Br,Ar,Or)	Euchilotheca	(Mo,Ga,Th)
Erquitaia	(Cd,Ch,Rj)	Estonaceratella	(Ar,Os,Po)	Euchitonia	(Ac,Ra,Sp)
Erratencrinurus	(Ar,Tr,Ph)	Estonielasma	(Cn,An,Ru)	Euchondria	(Mo,Bi,Pt)
Erraticodon	(Cd,Co,Co)	Estonioceras	(Mo,Ce,Ta)	Euchrysalis	(Mo,Ga,Nt)
Erraticornus	(Hy,Hy,Hy)	Estoniops	(Ar,Tr,Ph)	Eucidaris	(Ec,Ec,Ci)
Errhynx	(Br,Ar,Rh)	Estonirhynchia	(Br,Ar,Rh)	Euciphoceras	(Mo,Ce,Na)
Errina	(Cn,Hy,St)	Estonocystis	(Ec,Di,Di)	Eucladia	(Ec,Oh,Oh)
Errolosteus	(Cd,Pl,Ar)	Estraingia	(Ar,Tr,Pt)	Eucladocrinus	(Ec,Cr,Mo)
Erromenosteus	(Cd,Pl,Ar)	Etacystis	(Pr,Un,In)	Euclathurella	(Mo,Ga,Ne)
Erronea	(Mo,Ga,Nt)	Etalua	(Mo,Bi,Pt)	Euclia	(Mo,Ga,Ne)
Ertangia	(Ar,Os,Pa)	Etallonasteria	(Cn,An,Sc)	Euclimacograptus	(He,Gr,Gr)
Erugatocyathus	(Po,Re,Aj)	Etallonia	(Cn,An,Sc)	Eucochlis	(Mo,Ga,Ar)
Erugocentrus	(Cd,Os,Br)	Etalloniella	(Po,He,Ly)	Eucominia	(Mo,Ga,Ne)
Erugonia	(Mo,Bi,Tr)	Etea	(Mo,Bi,Ve)	Euconactaeon	(Mo,Ga,Ce)
Ervillia	(Mo,Bi,Ve)	Ethalia	(Mo,Ga,Ar)	Euconchitina	(Fo,Fo,Ch)
Erycina	(Mo,Bi,Ve)	Ethelocrinus	(Ec,Cr,Cl)	Euconia	(Mo,Ga,Ar)
Erycinella	(Mo,Bi,Ve)	Etherella	(Bz,St,Cy)	Euconospira	(Mo,Ga,Ar)
Erycinopsis	(Mo,Bi,Ve)	Etheridgaspis	(Ar,Tr,Pt)	Eucopia	(Ar,Ml,Lo)
Erycites	(Mo,Ce,Am)	Etheridgella	(Ec,Ho,Ar)	Eucoroniceras	(Mo,Ce,Am)
Erylus	(Po,De,As)	Etheridgia	(Po,He,He)	Eucoronis	(Ac,Ra,Na)
Eryma	(Ar,Ml,De)	Etheridgina	(Br,Ar,St)	Eucrossatella	(Mo,Bi,Ve)
Erymarella	(Mo,Ga,Ar)	Etheripecten	(Mo,Bi,Pt)	Eucratea	(Bz,Gy,Ch)
Erymastacus	(Ar,Ml,De)	Ethmocardium	(Mo,Bi,Ve)	Eucraterellina	(Ar,Os,Me)
Erymnaria	(Br,Ar,Rh)	Ethmocoscinus	(Po,Re,Aj)	Eucryptocaris	(Ar,Ml,Ta)
Erymnoceras	(Mo,Ce,Am)	Ethmocyathus	(Po,Re,Aj)	Eucycloceras	(Mo,Ce,Am)
Erymnocerites	(Mo,Ce,Am)	Ethmophyllum	(Po,Re,Aj)	Eucycloidea	(Mo,Ga,Nt)
Eryon	(Ar,Ml,De)	Etisus	(Ar,Ml,De)	Eucyclomphalus	(Mo,Ga,Ar)
Escasona	(Ar,Os,Ar)	Etmopteris	(Cd,Ch,Sq)	Eucycloscala	(Mo,Ga,Ar)
Escharacytheridea	(Ar,Os,Po)	Etoctenocystis	(Ec,Ct,Ct)	Eucyclus	(Mo,Ga,Ar)
Escharella	(Bz,Gy,Ch)	Etrema	(Mo,Ga,Ne)	Eucymatoceras	(Mo,Ce,Na)
Escharendoceras	(Mo,Ce,En)	Etremopsis	(Mo,Ga,Ne)	Eucymba	(Mo,Ga,Ne)
Escharicellaria	(Bz,Gy,Ch)	Etringus	(Cd,Os,Cl)	Eucypraedia	(Mo,Ga,Nt)
Escharifora	(Bz,Gy,Ch)	Etrumeus	(Cd,Os,Cl)	Eucyrtidiellum	(Ac,Ra,Na)
Escharina	(Bz,Gy,Ch)	Etymothyris	(Br,Ar,Te)	Eucyrtidium	(Ac,Ra,Na)
Escharipora	(Bz,Gy,Ch)	Etyus	(Ar,Ml,De)	Eucyrtis	(Ac,Ra,Na)
Escharoides	(Bz,Gy,Ch)	Euaetaeonina	(Mo,Ga,Ce)	Eucystis	(Ec,Di,Di)
Escharopora	(Bz,St,Cr)	Euagassiceras	(Mo,Ce,Am)	Eucythere	(Ar,Os,Po)
Eschrichtius	(Cd,Ma,Ce)	Euagnostus	(Ar,Tr,Ag)	Eucytherura	(Ar,Os,Po)
Escoffieria	(Mo,Ga,Nt)	Euaptetoceras	(Mo,Ce,Am)	Eudea	(Po,Ca,Ph)
Esconites	(An,Po,Ph)	Euaspidoceras	(Mo,Ce,Am)	Eudecacypthere	(Ar,Os,Po)

Eudechella	(Ar,Tr,Pr)	Eumitra	(Mo,Ga,Ne)	Eurissolina	(Mo,Ga,Nt)
Eudesella	(Br,Ar,Th)	Eumitrocystella	(Ec,St,Mi)	Eurites	(Mo,Ce,Go)
Eudesia	(Br,Ar,Te)	Eumorphactaea	(Ar,Ml,De)	Euritina	(Bz,Gy,Ch)
Eudesicrinus	(Ec,Cr,Cy)	Eumorphoceras	(Mo,Ce,Go)	Euroatrypa	(Br,Ar,At)
Eudesites	(Br,Ar,Te)	Eumorphocorystes	(Ar,Ml,De)	Euroceras	(Mo,Ce,Go)
Eudictyon	(Po,He,Un)	Eumorphocrinus	(Ec,Cr,Mo)	Eurocyamus	(Ar,Os,Pa)
Eudimerocrinus	(Ec,Cr,Di)	Eumorphocystis	(Ec,Di,Di)	Euopicardium	(Mo,Bi,Ve)
Eudiscoceras	(Mo,Ce,Ce)	Eumorpholites	(Hy,Uc,Uc)	Europisthia	(Ar,Os,Pa)
Eudmetoceras	(Mo,Ce,Am)	Eumorphotis	(Mo,Bi,Pt)	Europora	(Bz,St,Cr)
Eudoceras	(Mo,Ce,On)	Eunatica	(Mo,Ga,Nt)	Europrotaspis	(Cd,Pt,Pt)
Eudolaites	(Ar,Tr,Ph)	Eunaticina	(Mo,Ga,Nt)	Eurorthisina	(Br,Ar,Un)
Eudolium	(Mo,Ga,Nt)	Eunema	(Mo,Ga,Ar)	Eurostina	(Ar,Tr,Pt)
Eudoxina	(Br,Ar,Sp)	Eunemopsis	(Mo,Ga,Ar)	Eurudagnostus	(Ar,Tr,Ag)
Eudoxochiton	(Mo,Po,Ne)	Eunice	(An,Po,Eu)	Euryalox	(Mo,Ga,Ar)
Euepirrhysia	(Po,Ca,Ph)	Eunicites	(An,Po,Eu)	Euryamphipora	(Po,De,St)
Euerisocrinus	(Ec,Cr,Cl)	Euninella	(Mo,Ga,Ar)	Euryarthra	(Cd,Ch,Rj)
Eufistulina	(Mo,Bi,My)	Euomphaloceras	(Mo,Ce,Am)	Eurycaraspis	(Cd,Pl,Pe)
Euflemingites	(Mo,Ce,Ce)	Euomphalopsis	(Mo,Ga,Eu)	Eurycare	(Ar,Tr,Pt)
Eugabrielona	(Mo,Ga,Ar)	Euomphalopterus	(Mo,Ga,Eu)	Eurycarpus	(Ar,Ml,De)
Eugeneodus	(Cd,Ch,Eu)	Euomphalus	(Mo,Ga,Eu)	Eurycephalites	(Mo,Ce,Am)
Eugeniocrinites	(Ec,Cr,Cy)	Euonchonotina	(Ar,Tr,Pt)	Eurycheilostoma	(Fo,Fo,Fo)
Euglossodus	(Cd,Ch,Pe)	Euonychocrinus	(Ec,Cr,Tx)	Eurychilina	(Ar,Os,Pa)
Euglyphella	(Ar,Os,Me)	Euorthisina	(Br,Ar,Or)	Eurycleidus	(Cd,Re,Ps)
Eugnathides	(Cd,Os,Pe)	Eupachyerinus	(Ec,Cr,Cl)	Eurycolporhynchus	(Br,Ar,Rh)
Eugonocare	(Ar,Tr,As)	Eupachydiscus	(Mo,Ce,Am)	Eurycormus	(Cd,Os,Pe)
Eugyra	(Cn,An,Sc)	Euparthenia	(Mo,Ga,He)	Eurydesma	(Mo,Bi,Pt)
Eugyriopsis	(Cn,An,Sc)	Eupatagus	(Ec,Ec,Sp)	Eurydictya	(Bz,St,Cr)
Euhelia	(Cn,An,Sc)	Euphemitella	(Mo,Ga,Be)	Eurydike	(Mo,Ga,Ne)
Euhomaloceras	(Mo,Ce,Am)	Euphemites	(Mo,Ga,Be)	Eurydiscites	(Po,De,Ha)
Euhoplites	(Mo,Ce,Am)	Euphemitopsis	(Mo,Ga,Be)	Euryentmema	(Mo,Ga,Ne)
Euhoploceras	(Mo,Ce,Am)	Euphenax	(Mo,Bi,Pt)	Euryentome	(Mo,Ga,Ne)
Euhydrodiskos	(Ec,Cl,Js)	Euphyllax	(Ar,Ml,De)	Euryitycythere	(Ar,Os,Po)
Euhystrioceras	(Mo,Ce,Am)	Euphyllia	(Cn,An,Sc)	Eurymya	(Mo,Bi,Mo)
Euidothyris	(Br,Ar,Te)	Euphyllloceras	(Mo,Ce,Ph)	Eurymyella	(Mo,Bi,Mo)
Euisculites	(Mo,Ce,Ce)	Euphyllon	(Mo,Ga,Ne)	Eurynoticerias	(Mo,Ce,Am)
Eukloedenella	(Ar,Os,Pa)	Eupinacoceras	(Mo,Ce,Ce)	Eurynotoides	(Cd,Os,Pa)
Eulachychiton	(Mo,Po,Ne)	Euplectella	(Po,He,Ls)	Euryoblastus	(Ec,Bi,Sp)
Eulepidina	(Fo,Fo,Fo)	Eupleura	(Mo,Ga,Ne)	Euryochetus	(Mo,Ga,Ne)
Euleptochiton	(Mo,Po,Ne)	Eupleuroceras	(Mo,Ce,Go)	Euryocrinus	(Ec,Cr,Sa)
Euleptorhamphus	(Cd,Os,Be)	Euplica	(Mo,Ga,Ne)	Eurypetalum	(Ec,Ec,Ca)
Euleraphe	(Po,De,As)	Euporosteus	(Cd,Os,Co)	Eurypolis	(Cd,Os,Al)
Eulichthys	(Cd,Os,Ga)	Euprimites	(Ar,Os,Pa)	Euryphyllum	(Cn,An,Ru)
Eulima	(Mo,Ga,He)	Euprimitia	(Ar,Os,Pa)	Euryplox	(Ar,Ml,De)
Eulimastoma	(Mo,Ga,He)	Euprioniodina	(Cd,Co,Co)	Eurypneustes	(Ec,Ec,Ph)
Eulimella	(Mo,Ga,He)	Euprionoceras	(Mo,Ce,Am)	Euryprior	(An,Po,Eu)
Eulimene	(Mo,Ga,Nt)	Euprognotha	(Ar,Ml,De)	Eurypterus	(Ar,Mo,Eu)
Eulinderina	(Fo,Fo,Fo)	Euprotomus	(Mo,Ga,Nt)	Eurypthyris	(Br,Ar,Te)
Eulithota	(Cn,Sc,Se)	Eupsammia	(Cn,An,Sc)	Eurypyrene	(Mo,Ga,Ne)
Euloma	(Ar,Tr,Pt)	Euptera	(Mo,Bi,Pt)	Euryrizoceras	(Mo,Ce,On)
Eulomella	(Ar,Tr,Un)	Euptychaspis	(Ar,Tr,As)	Eurysalenia	(Ec,Ec,Sa)
Eulomina	(Ar,Tr,Ph)	Euptychoceras	(Mo,Ce,Am)	Eurysaurus	(Cd,Re,Ps)
Eulophoceras	(Mo,Ce,Am)	Euptychocrinus	(Ec,Cr,Di)	Eurysina	(Br,Ar,Te)
Euloxa	(Mo,Bi,Ve)	Eupycnodonte	(Mo,Bi,Pt)	Eurysites	(Br,Ar,Rh)
Euloxoceras	(Mo,Ce,Or)	Euractinella	(Br,Ar,Sp)	Eurysoria	(Br,Ar,Te)
Euloxostomum	(Fo,Fo,Fo)	Eurekabolbina	(Ar,Os,Pa)	Euryspirifer	(Br,Ar,Sp)
Eulyra	(Bz,St,Fe)	Eurekapegma	(Mo,He,He)	Eurystichthys	(Cd,Os,Pe)
Eulytoceras	(Mo,Ce,Am)	Eurekaspirifer	(Br,Ar,Sp)	Eurystomella	(Bz,Gy,Ch)
Eumarcia	(Mo,Bi,Ve)	Eurekia	(Ar,Tr,As)	Eurystomites	(Mo,Ce,Ta)
Eumedlicottia	(Mo,Ce,Pl)	Eurete	(Po,He,He)	Eurystrotos	(Bz,St,Cc)
Eumetabolotoechia	(Br,Ar,Rh)	Eurhinodelphis	(Cd,Ma,Ce)	Eurytellina	(Mo,Bi,Ve)
Eumetadrillia	(Mo,Ga,Ne)	Eurhinosaurus	(Cd,Re,Ic)	Eurythyrrhombopora	(Bz,St,Cr)
Eumetopias	(Cd,Ma,Ca)	Eurhodia	(Ec,Ec,Ca)	Eurythyris	(Br,Ar,Te)
Eumetria	(Br,Ar,Sp)	Eurhomalea	(Mo,Bi,Ve)	Eurytium	(Ar,Ml,De)
Eumetula	(Mo,Ga,Nt)	Eurilanculus	(Mo,Ga,Ar)	Eurytorus	(Mo,Ga,Un)

Eurytreta	(Br,Li,Ac)	Evalea	(Mo,Ga,He)	Exocrinus	(Ec,Cr,Cl)
Euryzone	(Mo,Ga,Ar)	Evanesicrostrum	(Br,Ar,Rh)	Exocyrtoceras	(Mo,Ce,Di)
Eusagenites	(Mo,Ce,Ce)	Evandisinostrum	(Br,Ar,Rh)	Exodictydia	(Po,De,Li)
Euscalpellum	(Ar,Ci)	Evansaspis	(Ar,Tr,Co)	Exogyra	(Mo,Bi,Pt)
Euscenarium	(Ac,Ra,Na)	Evarnula	(Mo,Ga,Ne)	Exomiliopsis	(Mo,Ga,Ne)
Euscobinella	(Mo,Ga,Ne)	Evechinus	(Ec,Ec,Ec)	Exomilus	(Mo,Ga,Ne)
Euseila	(Mo,Ga,Nt)	Evelynella	(Mo,Ga,He)	Exophthalmocythere	(Ar,Os,Po)
Eusemius	(Cd,Os,Am)	Evenoceras	(Mo,Ce,In)	Exoriocrinus	(Ec,Cr,Cl)
Eushantungoceras	(Mo,Ce,Ac)	Evenodus	(Cd,Co,Co)	Exosiperna	(Mo,Bi,Mt)
Eusiphonella	(Po,Ca,Ph)	Evenia	(Mo,Bi,Pt)	Exostega	(Cn,An,Ru)
Eusmilina	(Cn,An,Sc)	Evenkia	(Cd,Os,Pa)	Exotica	(Mo,Bi,Ve)
Eusmiliopsis	(Cn,An,Sc)	Evenkiella	(Cn,An,Ru)	Exotornoceras	(Mo,Ce,Go)
Euspilopora	(Bz,St,Cr)	Evenkina	(Br,Ar,Or)	Expellobolus	(Br,Li,Li)
Euspira	(Mo,Ga,Nt)	Evenkinorthis	(Br,Ar,Or)	Experilingula	(Br,Li,Li)
Euspirocrinus	(Ec,Cr,Cl)	Evenkorhynchia	(Br,Ar,Rh)	Exputens	(Mo,Bi,Pt)
Euspirocrommium	(Mo,Ga,Nt)	Evermanella	(Cd,Os,Al)	Exsculptina	(Fo,Fo,Fo)
Eustenocrinus	(Ec,Cr,Ds)	Everticyclamina	(Fo,Fo,Fo)	Exsulacrinus	(Ec,Cr,Mo)
Eustephanela	(Ar,Os,Me)	Evesthes	(Cd,Os,Pn)	Extendilabrum	(Mo,Ga,Be)
Eusthenoceras	(Mo,Ce,Or)	Eviaksia	(Cn,In,In)	Extentitheca	(Hy,Or,Ci)
Eusthenopteron	(Cd,Os,Co)	Evlanella	(Ar,Os,Pa)	Exterocrinus	(Ec,Cr,Cl)
Eusthenotrochus	(Cn,An,Sc)	Evlania	(Fo,Fo,Fo)	Extrania	(Ar,Tr,Co)
Eustoma	(Mo,Ga,Nt)	Evlanoceras	(Mo,Ce,On)	Eygalerina	(Fo,Fo,Fo)
Eustomia	(Mo,Ga,He)	Evlanovia	(Ar,Os,Pa)	Eymarella	(Mo,Ga,Ar)
Eustrochilus	(Po,De,Li)	Evolutinella	(Fo,Fo,Fo)	Eymekops	(Ar,Tr,As)
Eustrombus	(Mo,Ga,Nt)	Evolutononion	(Fo,Fo,Fo)	Ezhuangia	(Ar,Tr,Co)
Eustypocystis	(Ec,Eo,As)	Evolvocassidulina	(Fo,Fo,Fo)	Ezilloella	(Mo,Ce,Am)
Eusyringium	(Ac,Ra,Na)	Evropeites	(Ar,Tr,Ph)	Ezonuculana	(Mo,Bi,Nu)
Eutaectostomium	(Po,He,He)	Ewaldocoenia	(Cn,An,Sc)	Fabagella	(Mo,Bi,Ph)
Eutaxocrinus	(Ec,Cr,Tx)	Ewekoroia	(Mo,Ga,Nt)	Fabalicypris	(Ar,Os,Po)
Eutelecrinus	(Ec,Cr,Mo)	Ewekorolaxis	(Mo,Ga,Nt)	Fabanella	(Ar,Os,Po)
Euthemon	(Ec,Oh,Oh)	Ewingella	(Ac,Ra,Na)	Fabella	(Mo,Bi,Ve)
Euthlipsurella	(Ar,Os,Po)	Exaetocrinus	(Ec,Cr,Cl)	Fabroceras	(Mo,Ce,Di)
Euthria	(Mo,Ga,Ne)	Exallias	(Cd,Os,Pf)	Faberolasma	(Cn,An,Ru)
Euthriofusus	(Mo,Ga,Ne)	Exanthesis	(Po,He,Ly)	Faberothyllum	(Cn,An,Ru)
Euthydesma	(Mo,Bi,Pr)	Exastipyx	(Ar,Tr,Co)	Fabiania	(Fo,Fo,Fo)
Euthymella	(Mo,Ga,Nt)	Exatrypa	(Br,Ar,At)	Fabifenestella	(Bz,St,Fe)
Euthymipecten	(Mo,Bi,Pt)	Excalibosaurus	(Cd,Re,Ic)	Fabularia	(Fo,Fo,Fo)
Euthynnus	(Cd,Os,Pf)	Excavatorhynchia	(Br,Ar,Rh)	Fabulaspis	(Ar,Tr,Un)
Euthynotus	(Cd,Os,Pc)	Excellichlamys	(Mo,Bi,Pt)	Fabulina	(Mo,Bi,Ve)
Euthyrachis	(Mo,Ga,Ar)	Exceptothyris	(Br,Ar,Te)	Faciledictyon	(Po,De,St)
Euthystylus	(Mo,Ga,Nt)	Exechestoma	(Mo,Ga,Nt)	Faciura	(Ar,Tr,Pt)
Eutinochilus	(Mo,Ga,Ar)	Exechocirsus	(Mo,Ga,Nt)	Facivermis	(Lo)
Eutomoceras	(Mo,Ce,Ce)	Exechonella	(Bz,Gy,Ch)	Fadaiella	(Mo,Ga,Un)
Eutrophoceras	(Mo,Ce,Na)	Exellia	(Cd,Os,Pf)	Fadenia	(Cd,Ch,Eu)
Eutretocystis	(Ec,Rh,Rh)	Exfenestella	(Bz,St,Fe)	Fagesia	(Mo,Ce,Am)
Eutrichiurides	(Cd,Os,Pf)	Exidomonea	(Bz,St,Cc)	Fahraeusodus	(Cd,Co,Co)
Eutrigla	(Cd,Os,Sc)	Exigraptus	(He,Gr,Gr)	Failleana	(Ar,Tr,Pt)
Eutrochoocrinus	(Ec,Cr,Mo)	Exilia	(Mo,Ga,Ne)	Fainella	(Cn,An,Ta)
Euturillites	(Mo,Ce,Am)	Exilifrons	(Cn,An,Ru)	Faksephyllia	(Cn,An,Sc)
Eutylus	(Mo,Bi,My)	Exilifusus	(Mo,Ga,Ne)	Faksethyris	(Br,Ar,Te)
Euuvigerina	(Fo,Fo,Fo)	Exilitheca	(Hy,Or,Ex)	Falafer	(Br,Ar,St)
Euvola	(Mo,Bi,Pt)	Exiloides	(Mo,Ga,Ne)	Falanapis	(Ar,Tr,As)
Euxinella	(Br,Ar,Rh)	Exitloceras	(Mo,Ce,Am)	Falcatotonta	(Mo,Bi,Ar)
Euxinita	(Fo,Fo,Fo)	Exlessia	(Mo,Ga,Nt)	Falcatooproetus	(Ar,Tr,Pr)
Euxinocythere	(Ar,Os,Po)	Exlinella	(Ec,Ho,Mo)	Falcatus	(Cd,Ch,Sy)
Euzaphleges	(Cd,Os,Pt)	Exochella	(Bz,Gy,Ch)	Falciclymenia	(Mo,Ce,Cl)
Euzittelia	(Po,Ca,Ph)	Exochoceras	(Mo,Ce,Di)	Falciferella	(Mo,Ce,Am)
Euzkadiella	(Po,De,Ha)	Exochocrinus	(Ec,Cr,Cl)	Falciferula	(Br,Ar,Te)
Euzone	(Mo,Ga,Ar)	Exochoeia	(Bz,St,Cc)	Falcimytillus	(Mo,Bi,Mt)
Euzonosoma	(Ec,Op,Oe)	Exochopora	(Po,De,Li)	Falcispongus	(Ac,Ra,Na)
Evactinopora	(Bz,St,Cy)	Exochops	(Ar,Tr,Pr)	Falcitornoceras	(Mo,Ce,Go)
Evactinostella	(Bz,St,Cy)	Exochorhynchus	(Mo,Bi,Ph)	Falcodus	(Cd,Co,Co)
Evagena	(Ar,Tr,Pr)	Exocoetoides	(Cd,Os,Al)	Falconoplax	(Ar,Ml,De)
Evagyrotheca	(Br,Ar,Te)	Exoconularia	(Cn,Sc,Cn)	Falites	(Ar,Os,Ar)

Falkosites	(An,Po,Eu)	Fasciculicardia	(Mo,Bi,Ve)	Felinotoechia	(Br,Ar,Rh)
Fallacites	(Mo,Ce,Go)	Fasciculiconcha	(Mo,Bi,Pt)	Felixaraea	(Cn,An,Sc)
Fallacosteus	(Cd,Pl,Ar)	Fasciculina	(Br,Ar,Or)	Felixastraea	(Cn,An,Sc)
Fallagnostus	(Ar,Tr,Ag)	Fasciculinopora	(Bz,St,Cc)	Felixigyra	(Cn,An,Sc)
Fallaticella	(Ar,Os,Pa)	Fasciculipora	(Bz,St,Cc)	Felixium	(Po,De,Di)
Fallaxispirifer	(Br,Ar,Sp)	Fasciculitubus	(He,Gr,Tu)	Fellaster	(Ec,Ec,Cl)
Fallaxoproductus	(Br,Ar,St)	Fasciculoceras	(Mo,Ce,An)	Fellerites	(Ar,Os,Pa)
Fallocyathus	(Po,Re,Aj)	Fasciculophyllum	(Cn,An,Ru)	Fellius	(Ec,Ec,Ci)
Fallotaspis	(Ar,Tr,Re)	Fasciculus	(Ct)	Felsinella	(Fo,Fo,Fo)
Fallotella	(Fo,Fo,Fo)	Fascifera	(Br,Ar,Or)	Felsinothorium	(Cd,Ma,Si)
Fallotia	(Fo,Fo,Fo)	Fascigera	(Bz,St,Cc)	Femerensia	(Ar,Os,Pa)
Falloticerias	(Mo,Ce,Am)	Fascinewellipecten	(Mo,Bi,Pt)	Feneoniana	(Mo,Ga,Ar)
Faloriella	(Mo,Ga,Nt)	Fasciolaria	(Mo,Ga,Ne)	Fenestella	(Bz,St,Fe)
Falospongia	(Po,De,Ha)	Fascioplex	(Mo,Ga,Ne)	Fenestellata	(Bz,St,Fe)
Falsatrypa	(Br,Ar,At)	Fascipericyclus	(Mo,Ce,Go)	Fenestepora	(Bz,St,Fe)
Falsicatenipora	(Cn,An,Ta)	Fasciphyllum	(Cn,An,Ru)	Fenesteverta	(Bz,St,Fe)
Falsiculus	(Mo,Ga,Ne)	Fascipora	(Bz,St,Cc)	Fenestralia	(Bz,St,Fe)
Falsifusus	(Mo,Ga,Ne)	Fasciseris	(Cn,An,Sc)	Fenestrapora	(Bz,St,Fe)
Falsipollex	(Ar,Os,Pa)	Fascistropheodonta	(Br,Ar,St)	Fenestraspis	(Ar,Tr,Ph)
Falsobentonia	(Ar,Os,Po)	Fascivlvata	(Mo,Ga,Ar)	Fenestrellina	(Bz,St,Fe)
Falsocibicides	(Fo,Fo,Fo)	Fascizetina	(Br,Ar,Or)	Fenestricardita	(Mo,Bi,Ve)
Falsocythere	(Ar,Os,Po)	Fastigastocythere	(Ar,Os,Po)	Fenestrirostra	(Br,Ar,Rh)
Falsogaudryinella	(Fo,Fo,Fo)	Fastigiella	(Mo,Ga,Nt)	Fenestrocyathus	(Po,Ir,Ar)
Falsoguttulina	(Fo,Fo,Fo)	Fastuoscolex	(An,Po,Ph)	Fenestrospongia	(Po,De,Li)
Falsopalmula	(Fo,Fo,Fo)	Fatocephalus	(Ar,Tr,Pt)	Fenestrosyrinx	(Mo,Ga,Ne)
Falsoplanulina	(Fo,Fo,Fo)	Faujasia	(Ec,Ec,Ca)	Fenestrulina	(Bz,Gy,Ch)
Falsostyliola	(Mo,Ga,He)	Faujasina	(Fo,Fo,Fo)	Fengjiachonia	(Mo,Bi,Ve)
Falsotruncana	(Fo,Fo,Fo)	Fauraster	(Ec,Ec,Ca)	Fengtaiella	(Ar,Os,Ar)
Falsurgonina	(Fo,Fo,Fo)	Fautor	(Mo,Ga,Ar)	Fengzuella	(Br,Li,Li)
Falunia	(Ar,Os,Po)	Favartia	(Mo,Ga,Ne)	Fensiangia	(Pr,Un,In)
Faluniella	(Mo,Ga,He)	Favelloides	(Ci,Po,Sp)	Fenxiangella	(Br,Ar,St)
Famatinolithus	(Ar,Tr,As)	Faveolebris	(Ar,Os,Po)	Ferayina	(Fo,Fo,Fo)
Famatinorthis	(Br,Ar,Or)	Favia	(Cn,An,Sc)	Feracetotherium	(Cd,Ma,Ce)
Famaxonia	(Cn,An,Ru)	Favicella	(Bz,St,Cy)	Ferenepea	(Ar,Tr,Pt)
Famenella	(Ar,Os,Pa)	Favilynthus	(Po,Re,Mo)	Ferestromatopora	(Po,De,St)
Famennelasma	(Cn,An,Ru)	Favistina	(Cn,An,Ru)	Ferganella	(Br,Ar,Rh)
Fangxianites	(Pr,Co,Ch)	Favites	(Cn,An,Sc)	Fergania	(Mo,Bi,Pt)
Fania	(Po,De,Pe)	Favitopsis	(Cn,An,Sc)	Ferganoceras	(Mo,Ce,Go)
Faniathalamia	(Po,De,Pe)	Favocassidulina	(Fo,Fo,Fo)	Ferganoproductus	(Br,Ar,St)
Fanichonetes	(Br,Ar,St)	Favosichætetes	(Po,De,Ta)	Fernandezaster	(Ec,Ec,Sp)
Fanninoceras	(Mo,Ce,Am)	Favositella	(Bz,St,Cy)	Fernglenia	(Br,Ar,Sp)
Fansycyathus	(Po,Re,Aj)	Favosites	(Cn,An,Ta)	Ferralsia	(Ar,Tr,Pt)
Fantus	(Ac,Ra,Na)	Favosyringium	(Ac,Ra,Na)	Ferrax	(Br,Ar,Or)
Fanulodiscus	(Ec,Ed,Is)	Favrella	(Mo,Ce,Am)	Ferresium	(Ac,Ra,Sp)
Faorina	(Ec,Ec,Sp)	Favria	(Mo,Ga,He)	Ferrobolus	(Br,Li,Ac)
Farabophyllum	(Cn,An,Ru)	Favriella	(Mo,Ga,Ne)	Ferrogryra	(Mo,Pa,Hy)
Faraudiella	(Mo,Ce,Am)	Favulella	(Ar,Os,Me)	Ferrya	(Cn,An,Sc)
Farbesiceras	(Mo,Ce,Am)	Favulina	(Fo,Fo,Fo)	Ferrythyris	(Br,Ar,Te)
Farcus	(Ac,Ra,Na)	Favusella	(Fo,Fo,Fo)	Feruminops	(Ar,Tr,Ph)
Fardenia	(Br,Ar,St)	Fax	(Mo,Ga,Ne)	Feurtillia	(Fo,Fo,Fo)
Farisia	(Mo,Bi,Ve)	Faxsephyllia	(Cn,An,Sc)	Fezzanoglossa	(Br,Li,Li)
Farnhamia	(Mo,Ce,Am)	Faxxia	(Mo,Ga,Nt)	Ffynnonia	(Br,Ar,Or)
Farquharsonia	(Ec,Ec,Di)	Fayettevillea	(Mo,Ce,Go)	Fibrosopecten	(Mo,Bi,Pt)
Farrazia	(Mo,Bi,Ph)	Fayettoceras	(Mo,Ce,On)	Fibula	(Mo,Ga,Nt)
Farrea	(Po,He,He)	Fayoumaster	(Ec,As,Va)	Fibularia	(Ec,Ec,Cl)
Farreopsis	(Po,He,Un)	Fedora	(Bz,Gy,Ch)	Fibulaster	(Ec,Ec,Cl)
Farroceras	(Mo,Ce,En)	Fedorowskicyathus	(Cn,An,Ru)	Fibulella	(Mo,Ga,He)
Fartulum	(Mo,Ga,Nt)	Fedorowskiella	(Cn,An,Ru)	Fibulina	(Ec,Ec,Cl)
Fascianella	(Ar,Os,Po)	Fehamya	(Br,Ar,Or)	Fibulistrophia	(Br,Ar,St)
Fasciatiphyllia	(Cn,An,Sc)	Fehlmannites	(Mo,Ce,Am)	Fibuloptygmatitis	(Mo,Ga,He)
Fascicoma	(Br,Ar,Rh)	Feifelia	(Po,He,He)	Fibuloptyxis	(Mo,Ga,He)
Fascicosta	(Br,Ar,Rh)	Feilongshania	(Ar,Tr,Un)	Ficariastraea	(Cn,An,Sc)
Fascicostella	(Br,Ar,Or)	Felaniella	(Mo,Bi,Ve)	Ficheuria	(Mo,Ce,Am)
Fasciculiamplexus	(Cn,An,Ru)	Felica	(Mo,Bi,Ar)	Ficopsis	(Mo,Ga,Nt)

Fictoaeteon	(Mo,Ga,Ce)	Fissoelphidium	(Fo,Fo,Fo)	Flexaria	(Br,Ar,St)
Fictonoba	(Mo,Ga,Nt)	Fissurella	(Mo,Ga,Ar)	Flexathyris	(Br,Ar,Sp)
Ficulomorphia	(Mo,Ga,Ne)	Fissurellidea	(Mo,Ga,Ar)	Flexicalymene	(Ar,Tr,Ph)
Ficulopsis	(Mo,Ga,Ne)	Fissuricella	(Bz,Gy,Ch)	Flexiclymenia	(Mo,Ce,Cl)
Ficus	(Mo,Ga,Nt)	Fissurina	(Fo,Fo,Fo)	Flexicollicamara	(He,Gr,Ca)
Fidelitella	(Ar,Os,Pa)	Fissurisepta	(Mo,Ga,Ar)	Flexicorbula	(Mo,Bi,My)
Fidera	(Mo,Bi,Nu)	Fistellaspongia	(Po,He,Ls)	Flexifenestella	(Bz,St,Fe)
Fidespirifer	(Br,Ar,Sp)	Fistulacanta	(Bz,St,Cy)	Flexihydra	(Cn,Hy,Hy)
Fieldaspis	(Ar,Tr,Co)	Fistulamina	(Bz,St,Cy)	Flexiostroma	(Po,De,St)
Fieldia	(Pa)	Fistularia	(Cd,Os,Ga)	Flexispinites	(Mo,Ce,Am)
Fieldingaspis	(Cd,Ce,Ce)	Fistularioides	(Cd,Os,Ga)	Flexopecten	(Mo,Bi,Pt)
Fieldospongia	(Po,De,Li)	Fistulicanta	(Bz,St,Cy)	Flexopteron	(Mo,Ga,Ne)
Fifeocrinus	(Ec,Cr,Cl)	Fistulimurina	(Po,De,Ta)	Flexoptychites	(Mo,Ce,Ce)
Figularia	(Bz,Gy,Ch)	Fistuliphragma	(Bz,St,Cy)	Flexuocythere	(Ar,Os,Po)
Fijnonion	(Fo,Fo,Fo)	Fistulipora	(Bz,St,Cy)	Flexus	(Ar,Os,Po)
Fikaites	(Mo,Ce,Am)	Fistuliporella	(Bz,St,Cy)	Flickia	(Mo,Ce,Am)
Filiatrypa	(Br,Ar,At)	Fistuliporidra	(Bz,St,Cy)	Flindersiethys	(Cd,Os,El)
Filicava	(Bz,St,Cc)	Fistuliramus	(Bz,St,Cy)	Flindrispora	(Cn,An,Ta)
Filicea	(Bz,St,Cc)	Fistulisponga	(Po,De,Pe)	Flintinella	(Fo,Fo,Fo)
Filiconcha	(Br,Ar,St)	Fistulobalanus	(Ar,Ci)	Flobertia	(Ar,Me,Ag)
Filicrisia	(Bz,St,Cc)	Fistulocladia	(Bz,St,Cy)	Floria	(Cn,An,Sc)
Filicrisina	(Bz,St,Cc)	Fistulogonites	(Br,Ar,Or)	Floribella	(Mo,Ga,Un)
Filifascigera	(Bz,St,Cc)	Fistulotrypa	(Bz,St,Cy)	Floridina	(Bz,Gy,Ch)
Filigreenia	(Br,Ar,Rh)	Fitzroyella	(Br,Ar,Rh)	Floridinella	(Bz,Gy,Ch)
Filiramoporina	(Bz,St,Cy)	Flabellamina	(Fo,Fo,Fo)	Floridiscus	(Ec,Ed,Is)
Filisparsa	(Bz,St,Cc)	Flabellaminopsis	(Fo,Fo,Fo)	Florimetis	(Mo,Bi,Ve)
Filites	(Bz,St,Fe)	Flabellimutillis	(Ar,Os,Po)	Floripatella	(Mo,Ga,Pa)
Filodrilla	(Mo,Ga,Ne)	Flabellinella	(Fo,Fo,Fo)	Flosculinella	(Fo,Fo,Fo)
Filograna	(An,Po,Se)	Flabellipecten	(Mo,Bi,Pt)	Flosculus	(Po,He,Un)
Filogranula	(An,Po,Se)	Flabellirhynchia	(Br,Ar,Rh)	Flourensina	(Fo,Fo,Fo)
Filopecten	(Mo,Bi,Pt)	Flabellisphinctes	(Mo,Ce,Am)	Floweria	(Br,Ar,St)
Filosina	(Mo,Bi,Ve)	Flabellispongia	(Po,He,Ly)	Flowerites	(Mo,Ce,Di)
Fimbria	(Mo,Bi,Ve)	Flabellitesia	(Br,Ar,Or)	Floweroceras	(Mo,Ce,Ac)
Fimbriaria	(Br,Ar,St)	Flabellocephalus	(Ar,Tr,As)	Floyda	(Mo,Ga,Ar)
Fimbriatella	(Mo,Ga,Nt)	Flabellocyclolina	(Fo,Fo,Fo)	Flucticularia	(An,Po,Se)
Fimbrinia	(Br,Ar,St)	Flabellocyrtia	(Br,Ar,Sp)	Fluctuaria	(Br,Ar,St)
Fimbriothyris	(Br,Ar,Te)	Flabellopora	(Bz,Gy,Ch)	Flugopterus	(Cd,Os,Pc)
Fimbrispirifer	(Br,Ar,Sp)	Flabelliosmia	(Cn,An,Sc)	Flustra	(Bz,St,Tr)
Fimiclymenia	(Mo,Ce,Cl)	Flabellothyris	(Br,Ar,Te)	Flustrella	(Bz,Gy,Ch)
Finkelburgia	(Br,Ar,Or)	Flabellotrypa	(Bz,St,Cc)	Flustrellaria	(Bz,Gy,Ch)
Finksella	(Po,De,Li)	Flabellulirostrum	(Br,Ar,Rh)	Foegia	(Mo,Bi,Ph)
Finlayella	(Mo,Bi,Ve)	Flabellum	(Cn,An,Sc)	Foerstecystis	(Ec,Pc,Un)
Finlayina	(Fo,Fo,Fo)	Flabetheca	(Pr,Un,In)	Foerstediscus	(Ec,Ed,Is)
Finlayola	(Mo,Ga,He)	Flaccivellum	(Ar,Os,Pa)	Foerstella	(Po,He,Ls)
Finmarchinella	(Ar,Os,Po)	Flacilla	(Mo,Ga,Nt)	Foerstellites	(Mo,Ce,En)
Finospirifer	(Br,Ar,Sp)	Flagellophyllum	(Cn,An,Ru)	Foersteoceras	(Mo,Ce,Di)
Fiorella	(Ar,Os,Pa)	Flagrospira	(Fo,Fo,Fo)	Foersteotheca	(Hy,Or,Or)
Firmacidaris	(Ec,Ec,Un)	Flattopia	(Mo,Bi,Tr)	Foerstephyllum	(Cn,An,Ta)
Firmicornus	(Hy,Hy,Hy)	Flaventia	(Mo,Bi,Ve)	Folia	(Mo,Ga,Ar)
Fischerella	(Bz,Gy,Ct)	Fletcheriathyris	(Br,Ar,Te)	Foliaster	(Ec,As,Pl)
Fischericardium	(Mo,Bi,Ve)	Flectoconularia	(Cn,Sc,Cn)	Folina	(Mo,Ga,Nt)
Fischeriella	(Mo,Ga,Ar)	Flectospira	(Fo,Fo,Fo)	Folioceras	(Mo,Ce,Or)
Fischerina	(Fo,Fo,Fo)	Flemingia	(Ar,Os,Ar)	Foliomena	(Br,Ar,St)
Fischericrinus	(Ec,Cr,Cy)	Flemingites	(Mo,Ce,Ce)	Follicalea	(Po,De,Pe)
Fissidentalium	(Mo,Sc,Sc)	Flemingopsis	(Ar,Os,Ar)	Folliceps	(Ar,Tr,Un)
Fissiloboceras	(Mo,Ce,Am)	Flemingostrea	(Mo,Bi,Pt)	Follicrinus	(Ec,Cr,Cl)
Fissilunula	(Mo,Bi,Ve)	Flemmingia	(Mo,Ga,Nt)	Follicucullus	(Ac,Ra,Sp)
Fissirhynchia	(Br,Ar,Rh)	Fletcheria	(Cn,An,Ru)	Follmannia	(Mo,Bi,Pt)
Fissispongia	(Po,Ca,Ph)	Fletcheriella	(Cn,An,Ta)	Fomichevia	(Cn,An,Ta)
Fissobractites	(Ec,Ho,De)	Fletcherina	(Cn,An,Ru)	Fomichivella	(Cn,An,Ru)
Fissocephalus	(Ar,Tr,Pt)	Fletcheripecten	(Mo,Bi,Pt)	Fomitichella	(Pr,Un,In)
Fissoerincocythere	(Ar,Os,Po)	Fletcherithyroides	(Br,Ar,Te)	Fontanelliceras	(Mo,Ce,Am)
Fissoocythere	(Ar,Os,Po)	Fletcheriuvella	(Mo,Ga,Eu)	Fontannesia	(Mo,Ce,Am)
Fissodus	(Cd,Ch,Pe)	Flexanulus	(Po,Re,Aj)	Fontannesiella	(Mo,Ce,Am)

Fontbotia	(Fo,Fo,Fo)	Frambocythere	(Ar,Os,Po)	Fujispira	(Mo,Ga,Eu)
Foordiceras	(Mo,Ce,Na)	Frammia	(Ar,Tr,Ph)	Fukangichthys	(Cd,Os,Pa)
Foordites	(Mo,Ce,An)	Francesita	(Fo,Fo,Fo)	Fulcrella	(Mo,Bi,Ve)
Foramenella	(Ar,Os,Pa)	Francocaris	(Ar,Ml,My)	Fulcriphoria	(Br,Ar,Or)
Foraripora	(Bz,Gy,Ct)	Francopora	(Bz,Gy,Ch)	Fulgerca	(Mo,Ga,Ne)
Foratiscala	(Mo,Ga,Nt)	Francovichia	(Ar,Tr,Ph)	Fulgoraria	(Mo,Ga,Ne)
Forator	(Mo,Ga,Nt)	Frankiella	(Br,Ar,St)	Fulguroficus	(Mo,Ga,Nt)
Forbescieras	(Mo,Ce,Am)	Frankites	(Mo,Ce,Ce)	Fulgurofusus	(Mo,Ga,Ne)
Forbescythere	(Ar,Os,Po)	Frankinella	(Ar,Os,My)	Fulpia	(Mo,Bi,Ve)
Forbesiaster	(Ec,As,Va)	Franklinoceras	(Mo,Ce,Di)	Fulvia	(Mo,Bi,Ve)
Forbesiocrinus	(Ec,Cr,Sa)	Fransonia	(Mo,Bi,Pt)	Fundinia	(Mo,Bi,Hi)
Forcepia	(Po,De,Po)	Fransuaeaecyathus	(Mo,Re,Ca)	Fungella	(Bz,St,Cc)
Forchhammeria	(Ar,Tr,Pt)	Frechastrea	(Cn,An,Ru)	Fungia	(Cn,An,Sc)
Fordaspis	(Ar,Tr,Co)	Frechella	(Br,Ar,Sp)	Fungiacara	(Mo,Bi,Mt)
Fordilla	(Mo,Bi,Mo)	Frechiella	(Mo,Ce,Am)	Fungiacyathus	(Cn,An,Sc)
Fordinia	(Br,Li,Li)	Frechites	(Mo,Ce,Ce)	Fungiastraea	(Cn,An,Sc)
Foremanella	(Ac,Ra,Sp)	Fredenia	(Mo,Ga,Ne)	Funginella	(Cn,An,Sc)
Foremanellina	(Ac,Ra,Na)	Fredericksia	(Br,Ar,Sp)	Funginellastrea	(Cn,An,Sc)
Foremanina	(Ac,Ra,Na)	Freiastarte	(Mo,Bi,Ve)	Fungochitina	(Fo,Fo,Ch)
Foricula	(Bz,St,Cc)	Freixialina	(Fo,Fo,Fo)	Fungocystites	(Ec,Di,Di)
Forillonaria	(Ar,Tr,Ph)	Freja	(Mo,Bi,Nu)	Fungophyllia	(Cn,An,Sc)
Forma	(Br,Ar,St)	Fremontella	(Ar,Tr,Ol)	Fungulodus	(Cd,Co,Co)
Formanhelena	(Ac,Ra,Sp)	Fremontia	(Ar,Tr,Ol)	Funis	(Mo,Ga,Nt)
Formonia	(Ar,Tr,Pr)	Fremontoceras	(Mo,Ce,Ba)	Funiscala	(Mo,Ga,Nt)
Formosarhynchia	(Br,Ar,Rh)	Frencrinuroides	(Ar,Tr,Ph)	Furacopyge	(Ar,Tr,Ph)
Formosocyathus	(Po,Re,Aj)	Freneixita	(Mo,Bi,Pt)	Furcalithus	(Ar,Tr,Pt)
Formosulus	(Mo,Bi,My)	Freneixostrea	(Mo,Bi,Pt)	Furcaster	(Ec,Op,Oe)
Forolina	(Po,De,St)	Frenguellceras	(Mo,Ce,Am)	Furcirhynchia	(Br,Ar,Rh)
Forreria	(Mo,Ga,Ne)	Frengueliella	(Mo,Bi,Tr)	Furcitella	(Br,Ar,St)
Forresteria	(Mo,Ce,Am)	Frenula	(Br,Ar,Te)	Furnishina	(Cd,Co,Pa)
Forschia	(Fo,Fo,Fo)	Frescocyathus	(Cn,An,Sc)	Furnishius	(Cd,Co,Co)
Forschiella	(Fo,Fo,Fo)	Fresnosaurus	(Cd,Re,Ps)	Furo	(Cd,Os,Am)
Forsia	(Mo,Ga,Ne)	Fresvillia	(Mo,Ce,Am)	Fursenkoina	(Fo,Fo,Fo)
Forskaelena	(Mo,Ga,Ar)	Friedbergia	(Cn,An,Ru)	Fusarchaias	(Fo,Fo,Fo)
Forteyops	(Ar,Tr,Ph)	Frigichione	(Mo,Bi,Ve)	Fuscibuccinum	(Mo,Ga,Ne)
Forthocrinus	(Ec,Cr,Cl)	Frigidocardium	(Mo,Bi,Ve)	Fuscinipyge	(Ar,Tr,Pr)
Fortipecten	(Mo,Bi,Pt)	Friginatica	(Mo,Ga,Nt)	Fuscinites	(Ar,Os,Pa)
Fortowensia	(Mo,Bi,Mo)	Frinalicyathus	(Po,Re,Aj)	Fuscinullina	(Ar,Os,Pa)
Fortunella	(Br,Ar,Rh)	Fritchaspis	(Ar,Tr,As)	Fuscocardium	(Mo,Bi,Ve)
Fossacallista	(Mo,Bi,Ve)	Frithjofia	(Ar,Tr,Pr)	Fuscoscala	(Mo,Ga,Nt)
Fossacypraea	(Mo,Ga,Nt)	Frizzellus	(Ec,Ho,Ar)	Fusella	(Br,Ar,Sp)
Fossaphyllia	(Cn,An,Ht)	Frogdenites	(Mo,Ce,Am)	Fusiaphera	(Mo,Ga,Ne)
Fossariopsis	(Mo,Ga,Ar)	Frognaspis	(Ar,Tr,As)	Fusicellaria	(Bz,Gy,Ch)
Fossarius	(Mo,Ga,Nt)	Frombachia	(Mo,Ga,Ar)	Fusichonetes	(Br,Ar,St)
Fossatrivia	(Mo,Ga,Nt)	Fromentellia	(Cn,An,Sc)	Fusioceras	(Mo,Ce,Or)
Fossatrypa	(Br,Ar,At)	Fromentelligyra	(Cn,An,Sc)	Fusiella	(Fo,Fo,Fo)
Fossirichterina	(Ar,Os,My)	Fromeophyllum	(Cn,An,Ru)	Fusiferella	(Po,De,As)
Fossopora	(Cn,An,Ta)	Fronicularia	(Fo,Fo,Fo)	Fusiguraleus	(Mo,Ga,Ne)
Fossoporella	(Cn,An,Ta)	Frondiculata	(Fo,Fo,Fo)	Fusimilis	(Mo,Ga,Ne)
Fossulaster	(Ec,Ec,Cl)	Frondilina	(Fo,Fo,Fo)	Fusimitra	(Mo,Ga,Ne)
Fossulites	(Mo,Bi,Hi)	Froncina	(Fo,Fo,Fo)	Fusinus	(Mo,Ga,Ne)
Fossundecima	(An,Po,Ph)	Froncipora	(Bz,St,Cc)	Fusiproductus	(Br,Ar,St)
Fosterella	(Ar,Ci)	Frondivaginulina	(Fo,Fo,Fo)	Fusipyxis	(Mo,Ga,He)
Foulonia	(Ar,Tr,Ph)	Frostiella	(Ar,Os,Po)	Fusirhynchia	(Br,Ar,Rh)
Fournierechinus	(Ec,Ec,Ey)	Fruchwirthia	(Cn,An,Ru)	Fusispira	(Mo,Ga,Nt)
Fournierella	(Mo,Ce,Am)	Frumentella	(Fo,Fo,Fo)	Fusispirifer	(Br,Ar,Sp)
Fourtaunia	(Ec,Ec,Sp)	Frurionella	(Bz,Gy,Ch)	Fusiteuthis	(Mo,Ce,Be)
Foveaprimittella	(Ar,Os,Pa)	Fryxellodontus	(Cd,Co,Co)	Fusitoma	(Mo,Ga,Ne)
Foveola	(Br,Li,Li)	Fuchouia	(Ar,Tr,Co)	Fusitron	(Mo,Ga,Nt)
Foveoleberis	(Ar,Os,Po)	Fuchungopora	(Cn,An,Ta)	Fusitron	(Mo,Ga,Nt)
Fractoceramus	(Mo,Bi,Pt)	Fucinieras	(Mo,Ce,Am)	Fusitricula	(Mo,Ga,Ne)
Fragilicyathus	(Po,Ir,Ar)	Fueloepicythere	(Ar,Os,Po)	Fusiturris	(Mo,Ga,Ne)
Fragiscutum	(Ar,Tr,Ph)	Fugleria	(Mo,Bi,Ar)	Fusoficula	(Mo,Ga,Nt)
Fragum	(Mo,Bi,Ve)	Fuhrbergiella	(Ar,Os,Po)	Fusoidella	(Mo,Ga,Nt)

Fusoterebra	(Mo,Ga,Ne)	Galeraster	(Ec,Ec,Hs)	Gardnerella	(Mo,Bi,Ve)
Fustiaria	(Mo,Sc,Sc)	Galericulus	(Mo,Ga,Nt)	Gargania	(Mo,Ga,Ar)
Fustichitina	(Fo,Fo,Ch)	Galerites	(Ec,Ec,Ho)	Gargantua	(Bz,Gy,Ch)
Fusuconcharium	(Pr,Un,In)	Galeroclypeus	(Ec,Ec,Un)	Gargasiceras	(Mo,Ce,Am)
Fusulina	(Fo,Fo,Fo)	Galeropsis	(Mo,Ga,Ne)	Gari	(Mo,Bi,Ve)
Fusulinella	(Fo,Fo,Fo)	Galeropygus	(Ec,Ec,Ca)	Garnbergia	(Cd,Os,Co)
Fusus	(Mo,Ga,Ne)	Galerosaukia	(Ar,Tr,As)	Garniella	(Ar,Os,Pa)
Futhystylus	(Mo,Ga,Nt)	Galeus	(Cd,Ch,Ca)	Garniericeras	(Mo,Ce,Am)
Fuxianhuia	(Ar,Mo,In)	Galicornus	(Hy,Hy,Hy)	Garnierisphinctes	(Mo,Ce,Am)
Fyfea	(Mo,Ga,Ne)	Gallagnostoides	(Ar,Tr,Ag)	Garnotia	(Mo,Ga,Nt)
Fylgia	(Mo,Bi,Pt)	Gallagnostus	(Ar,Tr,Ag)	Garnuella	(Ar,Os,Pa)
Gabanellia	(Cd,Os,Pe)	Galliaecystis	(Ec,St,Co)	Garracnularia	(Cn,Sc,Cn)
Gabbioceras	(Mo,Ce,Am)	Galliaecytheridea	(Ar,Os,Pa)	Garramites	(Mo,Ga,Ar)
Gabelia	(Po,He,Re)	Galliennithyris	(Br,Ar,Te)	Garraspongia	(Po,De,Li)
Gabillytes	(Mo,Ce,Am)	Galliherina	(Fo,Fo,Fo)	Garryoceras	(Mo,Ce,Or)
Gablonzeria	(Cn,An,Sc)	Gallitellia	(Fo,Fo,Fo)	Garum	(Mo,Bi,Ve)
Gabonita	(Fo,Fo,Fo)	Galloredlichia	(Ar,Tr,Re)	Garumnaster	(Ec,Ec,Hs)
Gabriceraurus	(Ar,Tr,Ph)	Gallowaiina	(Fo,Fo,Fo)	Gasconadeoconus	(Mo,Te,Cy)
Gabriellus	(Ar,Tr,Ol)	Galtoceras	(Mo,Ce,On)	Gasconadia	(Mo,Ga,Ar)
Gabrielona	(Mo,Ga,Ar)	Galwayella	(Fo,Fo,Fo)	Gasconsia	(Br,In,Tr)
Gabrielsoeyathus	(Po,In,Ar)	Gamachignathus	(Cd,Co,Co)	Gasconsoceras	(Mo,Ce,Ba)
Gacella	(Br,Ar,St)	Gamagyangnella	(Ar,Os,Pa)	Gashaomiaolia	(Br,Ar,Pe)
Gacina	(Br,Ar,Te)	Gamizyga	(Mo,Ga,Nt)	Gaspelichas	(Ar,Tr,Li)
Gadella	(Cd,Os,Ga)	Gammacythere	(Ar,Os,Pa)	Gaspespongia	(Po,Ca,Un)
Gadiculus	(Cd,Os,Ga)	Gammadiscus	(Mo,Ga,Be)	Gaspocyrtoceras	(Mo,Ce,Or)
Gadila	(Mo,Sc,Sc)	Gammarocrinites	(Ec,Cr,Cy)	Gasterocluepa	(Cd,Os,Cl)
Gadilina	(Mo,Sc,Sc)	Gammarus	(Ar,Ml,Am)	Gasterocoma	(Ec,Cr,Cl)
Gadomus	(Cd,Os,Ga)	Gammascotex	(An,Pa,Pa)	Gasterorhamphosus	(Cd,Os,Ga)
Gadus	(Cd,Os,Ga)	Gamonedaspis	(Ar,Tr,Ph)	Gasterosteus	(Cd,Os,Ga)
Gaetanoceras	(Mo,Ce,Go)	Gamonetes	(Br,Ar,St)	Gastrana	(Mo,Bi,Ve)
Gafrarium	(Mo,Bi,Ve)	Gamopleura	(Mo,Ga,Th)	Gastranopsis	(Mo,Bi,Ve)
Gagara	(Ec,Ec,Te)	Gamphalosia	(Br,Ar,St)	Gastrochrea	(Tr,An)
Gagarinicyathus	(Po,Re,Aj)	Gampsurus	(Ar,Ml,De)	Gastrioceras	(Mo,Ce,Go)
Gagaticeras	(Mo,Ce,Am)	Ganbirretia	(Ec,Ec,Hs)	Gastroammina	(Fo,Fo,Fo)
Gaidropsarus	(Cd,Os,Ga)	Gandakasia	(Cd,Ma,Ce)	Gastrobilus	(Mo,Ce,Be)
Gaimardia	(Mo,Bi,Ve)	Gandinella	(Fo,Fo,Fo)	Gastrochaena	(Mo,Bi,My)
Galahetes	(Ar,Tr,Un)	Ganella	(Fo,Fo,Fo)	Gastrochaenopsis	(Mo,Bi,My)
Galataestrophia	(Br,Ar,St)	Ganesa	(Mo,Ga,Ar)	Gastroconus	(Cn,Hc,Hc)
Galateacrinus	(Ec,Cr,Cl)	Gangadharites	(Mo,Ce,Ce)	Gastrocrinus	(Ec,Cr,Cl)
Galathea	(Ar,Ml,De)	Gangamophyllum	(Cn,An,Ru)	Gastrodetoechia	(Br,Ar,Rh)
Galaticeras	(Mo,Ce,Ph)	Gangshanoceras	(Mo,Ce,Or)	Gastrodorus	(Ar,Ml,De)
Galaxea	(Cn,An,Sc)	Ganiella	(Bz,St,Cy)	Gastropella	(Bz,Gy,Ch)
Galbagnostus	(Ar,Tr,Ag)	Ganinella	(Ar,Tr,Pr)	Gastrolites	(Mo,Ce,Am)
Galbanites	(Mo,Ce,Am)	Ganloudina	(Ch,Pr)	Gastropolus	(Ar,Tr,Pt)
Galeanella	(Fo,Fo,Fo)	Gannania	(Br,Ar,Sp)	Gastrosacus	(Ar,Ml,De)
Galeaspis	(Ar,Tr,Pt)	Gannibeyrichia	(Ar,Os,Pa)	Gatagacyathus	(Po,In,Ar)
Galeaster	(Ec,Ec,Hs)	Ganodus	(Cd,Ch,Cm)	Gattendorfia	(Mo,Ce,Go)
Galeatathyris	(Br,Ar,Sp)	Ganoessus	(Cd,Os,Cl)	Gattenpleura	(Mo,Ce,Go)
Galeatella	(Br,Ar,St)	Ganolytes	(Cd,Os,Cl)	Gaudryanella	(Bz,Gy,Ch)
Galeatellina	(Br,Ar,Pe)	Ganopristis	(Cd,Ch,Ri)	Gaudryceras	(Mo,Ce,Am)
Galene	(Ar,Ml,De)	Ganorhynchus	(Cd,Os,Di)	Gaudryella	(Cd,Os,Pa)
Galenocaris	(Ar,Th,In)	Gansserina	(Fo,Fo,Fo)	Gaudryina	(Fo,Fo,Fo)
Galenopsis	(Ar,Ml,De)	Gansuella	(Mo,Bi,Ve)	Gaudryinella	(Fo,Fo,Fo)
Galeoatagypa	(Br,Ar,Pe)	Ganxiella	(Mo,Bi,Ve)	Gaudryinoides	(Fo,Fo,Fo)
Galeocerdo	(Cd,Ch,Ca)	Gaofengophyllum	(Cn,An,Ru)	Gaudryinopsis	(Fo,Fo,Fo)
Galeodaria	(Mo,Ga,Nt)	Gaoqiaioella	(Ar,Un,Un)	Gaulocrinus	(Ec,Cr,Pa)
Galeodea	(Mo,Ga,Nt)	Gaotanaspis	(Ar,Tr,Pt)	Gaurites	(Mo,Ce,An)
Galeodina	(Mo,Ga,Nt)	Gaotania	(Ar,Tr,Od)	Gaurocrinus	(Ec,Cr,Di)
Galeodinopsis	(Mo,Ga,Nt)	Gapeevella	(Ar,Tr,Pr)	Gauthieria	(Ec,Ec,Ph)
Galeograptus	(He,Gr,Tu)	Gapparodus	(Ch,Pr)	Gauthiericeras	(Mo,Ce,Am)
Galeola	(Ec,Ec,Hs)	Garantella	(Fo,Fo,Fo)	Gauthiosoma	(Ec,Ec,Ph)
Galeolaria	(An,Pa,Se)	Garantiana	(Mo,Ce,Am)	Gavelinella	(Fo,Fo,Fo)
Galeocorys	(Mo,Ga,Nt)	Gardinerichthys	(Cd,Os,Pa)	Gavelinopsis	(Fo,Fo,Fo)
Galeopsis	(Ar,Os,Ar)	Gardineroseris	(Cn,An,Sc)	Gavialinum	(Cd,Re,Cr)

Gaynaphyllum	(Cn,An,Ru)	Genevieveella	(Ar,Tr,Pt)	Gervilleella	(Mo,Bi,Pt)
Gazaerinus	(Ec,Cr,Di)	Genicularia	(An,Po,Se)	Gervilletia	(Mo,Bi,Pt)
Gazameda	(Mo,Ga,Nt)	Geniculatus	(Cd,Co,Co)	Gervillia	(Mo,Bi,Pt)
Gazdaganites	(Mo,Ce,Am)	Geniculicyathus	(Po,Re,Aj)	Geryon	(Ar,Ml,De)
Gazimuria	(Cn,An,Ru)	Geniculifera	(Br,Ar,St)	Gesoriacula	(Ar,Os,Po)
Gazolapodus	(Cd,Os,An)	Geniculograptus	(He,Gr,Gr)	Geukensia	(Mo,Bi,Mt)
Gazza	(Cd,Os,Pf)	Geniculomclearnites	(Br,Ar,St)	Gevanites	(Mo,Ce,Ce)
Gdowia	(Ar,Me,In)	Genkaimurex	(Mo,Ga,Ne)	Gevreya	(Po,He,He)
Gebeckeria	(Ar,Os,Pa)	Gennaeocrinus	(Ec,Cr,Mo)	Geyerella	(Br,Ar,St)
Gebia	(Ar,Ml,De)	Genota	(Mo,Ga,Ne)	Geyeroceras	(Mo,Ce,Ph)
Geffenina	(Ar,Os,Pa)	Gentilapsis	(Ar,Tr,Un)	Geyeronaotia	(Cn,An,Ru)
Geffenites	(Ar,Os,Pa)	Gentilia	(Ec,Ec,Ca)	Geyerophyllum	(Cn,An,Ru)
Gefonia	(Br,Ar,Te)	Genoniceras	(Mo,Ce,Am)	Gharbouria	(Cd,Os,Sa)
Gegania	(Mo,Ga,Nt)	Genuclymenia	(Mo,Ce,Cl)	Gheorghianina	(Fo,Fo,Fo)
Gegenella	(Br,Ar,St)	Genyonemus	(Cd,Os,Pf)	Ghirobocyathus	(Cn,An,Sc)
Geinitzella	(Bz,St,Tr)	Genypterus	(Cd,Os,Op)	Giandites	(Ar,Os,Pa)
Geinitzina	(Fo,Fo,Fo)	Geocoma	(Ec,Op,Op)	Gibba	(Ar,Os,Pa)
Geisina	(Ar,Os,Po)	Geocyathus	(Po,Re,Aj)	Gibbaspira	(Mo,In,In)
Geisonoceras	(Mo,Ce,Or)	Geodia	(Po,De,As)	Gibbaster	(Ec,Ec,Sq)
Geisonocerina	(Mo,Ce,Or)	Geodiopsis	(Po,De,As)	Gibbechinorhinus	(Cd,Ch,Sq)
Geisonoceroidea	(Mo,Ce,Or)	Geodites	(Po,De,As)	Gibberella	(Ar,Os,Le)
Geisopora	(Bz,Gy,Ch)	Geoffbondia	(Mo,Bi,Ve)	Gibberlebeis	(Ar,Os,Po)
Geitonoceras	(Mo,Ce,Na)	Geolcomia	(Mo,Ga,Nt)	Gibberostrophia	(Br,Ar,St)
Geitonograptus	(He,Gr,Gr)	Geopeltis	(Mo,Ce,Te)	Gibberula	(Mo,Ga,Ne)
Gelagna	(Mo,Ga,Nt)	Georgethyris	(Br,Ar,Sp)	Gibberulina	(Mo,Ga,Ne)
Gelasene	(Ar,Tr,Un)	Georgia	(Mo,Ga,Nt)	Gibberulus	(Mo,Ga,Nt)
Gelasinostoma	(Mo,Ga,Ar)	Georgina	(Mo,Ce,Ac)	Gibbirhynchia	(Br,Ar,Rh)
Gelenpton	(Cn,Hy,Hy)	Georgioceras	(Mo,Ce,Am)	Gibbithyris	(Br,Ar,Te)
Geleorhinus	(Cd,Ch,Ca)	Geosaurus	(Cd,Re,Cr)	Gibbochonetes	(Br,Ar,St)
Gelidicella	(Ar,Os,Un)	Geoteuthinus	(Mo,Ce,Te)	Gibboconcha	(Mo,Bi,Un)
Gelidorthidina	(Br,Ar,Or)	Gephyroberyx	(Cd,Os,Br)	Gibbodon	(Cd,Os,Py)
Gelidorthis	(Br,Ar,Or)	Gephyrophora	(Bz,Gy,Ch)	Gibbolucina	(Mo,Bi,Ve)
Gellensia	(Ar,Os,Pa)	Gephyrotes	(Bz,Gy,Ch)	Gibbomodiola	(Mo,Bi,Mt)
Geloina	(Mo,Bi,Ve)	Geragnostella	(Ar,Tr,Ag)	Gibbonucula	(Mo,Bi,Nu)
Geltena	(Mo,Bi,Ve)	Geragnostus	(Ar,Tr,Ag)	Gibbospirifer	(Br,Ar,Sp)
Gemaspira	(Mo,Ga,Ne)	Geraldinella	(Ar,Tr,Re)	Gibbula	(Mo,Ga,Ar)
Gemellides	(Fo,Fo,Fo)	Geranocephalus	(Br,Ar,Te)	Giganostrea	(Mo,Bi,Pt)
Gemellipora	(Bz,Gy,Ch)	Geraocrinus	(Ec,Cr,Ds)	Gigantaspis	(Cd,Pt,Pt)
Gemelliporella	(Bz,Gy,Ch)	Gerassimovia	(Br,Ar,Rh)	Giganticlavus	(Ec,Ed,Is)
Gemelliporidra	(Bz,Gy,Ch)	Gerastes	(Ar,Tr,Pr)	Gigantocapulus	(Mo,Ga,Nt)
Gemelliporina	(Bz,Gy,Ch)	Geratrigonia	(Mo,Bi,Tr)	Gigantocyclus	(Mo,Bi,Ve)
Gemerithyris	(Br,Ar,Te)	Gerbeckites	(Ar,Os,Po)	Gigantocypraea	(Mo,Ga,Nt)
Geminella	(Bz,Gy,Ch)	Geresia	(Pr,To,Mi)	Gigantogonia	(Mo,Ga,Nt)
Geminospira	(Fo,Fo,Fo)	Gergovia	(Mo,Ga,Ne)	Gigantopecten	(Mo,Bi,Pt)
Gemma	(Mo,Bi,Ve)	Gerkeina	(Fo,Fo,Fo)	Gigantopora	(Bz,Gy,Ch)
Gemmacrinus	(Ec,Cr,Un)	Gerkispira	(Br,Ar,Sp)	Gigantoproductus	(Br,Ar,St)
Gemmanella	(Ar,Os,Po)	Gerlus	(Mo,Bi,Pt)	Gigantopterus	(Cd,Os,Pe)
Gemmarcula	(Br,Ar,Te)	Germanasterias	(Ec,As,Fo)	Gigantopygus	(Ar,Tr,Re)
Gemmaterebra	(Mo,Ga,Ne)	Germanonautilus	(Mo,Ce,Na)	Gigantorhynchus	(Br,Ar,Rh)
Gemmellarocarcinus	(Ar,Ml,De)	Germaniceras	(Mo,Ce,Am)	Gigantospongia	(Po,Ca,Ph)
Gemmellaroceras	(Mo,Ce,Am)	Gerodia	(Ar,Os,Po)	Gigantostylis	(Cn,An,Sc)
Gemmellaroia	(Mo,Ga,He)	Geroldicrinus	(Ec,Cr,Sa)	Gigantothyris	(Br,Ar,Te)
Gemmellaroialla	(Br,Ar,St)	Gerolsteinites	(Br,Ar,Sp)	Gigasbia	(Fo,Fo,Fo)
Gemmoliva	(Mo,Ga,Ne)	Gerothyris	(Br,Ar,Sp)	Gigi	(Ac,Ra,Na)
Gemmula	(Mo,Ga,Ne)	Gerres	(Cd,Os,Pf)	Gigmpeltis	(Ar,Tr,Un)
Gemmulicosta	(Br,Ar,St)	Gerrhynch	(Br,Ar,Rh)	Gignouxia	(Po,De,Li)
Gemmuloborsonia	(Mo,Ga,Ne)	Gerronodictyon	(Po,De,St)	Gigoutella	(Ar,Tr,Re)
Gempylus	(Cd,Os,Pf)	Gerronostroma	(Po,De,St)	Gilbertharrisella	(Mo,Bi,Ve)
Gemuendenaspis	(Cd,Pl,Ar)	Gerthia	(Cn,An,Ru)	Gilbertina	(Mo,Ga,Ce)
Gemuendina	(Cd,Pl,Rh)	Gertholites	(Cn,An,Tu)	Gilbertsocrinus	(Ec,Cr,Di)
Gemuendolepis	(Cd,Ac,Un)	Gerubiella	(Ar,Os,Un)	Gilbertsonia	(Mo,Bi,Ph)
Genabacia	(Cn,An,Sc)	Gervillaria	(Mo,Bi,Pt)	Gilbertturricula	(Mo,Ga,Ne)
Genaxinus	(Mo,Bi,Ve)	Gervilleiogoma	(Mo,Bi,Pt)	Gillastraea	(Cn,An,Sc)
Gendrotella	(Fo,Fo,Fo)	Gervilleioperna	(Mo,Bi,Pt)	Gillatia	(Ar,Os,Pa)

Gillecarinus	(Ar,Ml,De)	Gladiostrophia	(Br,Ar,St)	Globigerinella	(Fo,Fo,Fo)
Gillechinus	(Ec,Ec,Sp)	Glaesseria	(Ar,Ml,De)	Globigerinelloides	(Fo,Fo,Fo)
Gilledia	(Br,Ar,Te)	Glaessnerella	(Ar,Ml,De)	Globigerinita	(Fo,Fo,Fo)
Gillettia	(Po,De,Li)	Glaessnerina	(Cn,Pe,Ra)	Globigerinoides	(Fo,Fo,Fo)
Gillieus	(Cd,Os,Pe)	Glamocites	(Mo,Ce,Ce)	Globigerinoidesella	(Fo,Fo,Fo)
Gillidia	(Cd,Os,Pf)	Glandulina	(Fo,Fo,Fo)	Globigerinoita	(Fo,Fo,Fo)
Gilliodus	(Cd,Ch,Eu)	Glandulinoides	(Fo,Fo,Fo)	Globigerinopsis	(Fo,Fo,Fo)
Gilmocrinus	(Ec,Cr,Cl)	Glandulopleurostomella	(Fo,Fo,Fo)	Globigerinopsoides	(Fo,Fo,Fo)
Gilmouropora	(Bz,St,Fe)	Glans	(Mo,Bi,Ve)	Globigeritria	(Fo,Fo,Fo)
Gilsonicaris	(Ar,Br,Br)	Glansicystis	(Ec,Rh,Rh)	Globimorphina	(Fo,Fo,Fo)
Ginebis	(Mo,Ga,Ar)	Glaphurella	(Ar,Tr,Pr)	Globiomorpha	(Mo,Ga,Nt)
Ginella	(Ar,Os,Un)	Glaphurina	(Ar,Tr,Pr)	Globirhynchia	(Br,Ar,Rh)
Ginginella	(Ar,Os,Po)	Glaphurochiton	(Mo,Po,Ne)	Globisinum	(Mo,Ga,Nt)
Ginglymostoma	(Cd,Ch,Oc)	Glaphurus	(Ar,Tr,Pr)	Globispirifer	(Br,Ar,Sp)
Ginkgospongia	(Po,De,Un)	Glaphyocrinus	(Ec,Cr,Mo)	Globispiropectamminha	(Fo,Fo,Fo)
Ginospina	(Pr,Co,Ch)	Glaphyorthis	(Br,Ar,Or)	Globithyris	(Br,Ar,Te)
Ginsburgia	(Cd,Os,Sa)	Glaphyraspis	(Ar,Tr,Pt)	Globivalvulina	(Fo,Fo,Fo)
Giordanella	(Ar,Tr,Re)	Glaphyrina	(Mo,Ga,Ne)	Globivenus	(Mo,Bi,Ve)
Gipsella	(Ar,Os,Un)	Glaphyrites	(Mo,Ce,Go)	Globoblastus	(Ec,Bi,Sp)
Giraffospyrus	(Ac,Ra,Na)	Glaphyrocystis	(Ec,Rh,Rh)	Globobulimina	(Fo,Fo,Fo)
Giraldiella	(Br,Ar,Or)	Glarichelys	(Cd,Re,Ch)	Globocardium	(Mo,Bi,Ve)
Giraliapecten	(Mo,Bi,Pt)	Glassia	(Br,Ar,At)	Globocassidulina	(Fo,Fo,Fo)
Giraliarella	(Fo,Fo,Fo)	Glassina	(Br,Ar,Sp)	Globochernella	(Fo,Fo,Fo)
Giraliaster	(Ec,Ec,Hs)	Glassoceras	(Mo,Ce,Go)	Globoconusa	(Fo,Fo,Fo)
Girandia	(Ar,Tr,Co)	Glatziella	(Mo,Ce,Cl)	Globocrinus	(Ec,Cr,Mo)
Girardevia	(Ar,Me,Ag)	Glaucachelone	(Cd,Re,Ch)	Globodrillia	(Mo,Ga,Ne)
Girardotia	(Mo,Bi,Ph)	Glaucocrinus	(Ec,Cr,Ds)	Globoendothyra	(Fo,Fo,Fo)
Girasia	(Br,Ar,St)	Glaucolithites	(Mo,Ce,Am)	Globofissurella	(Fo,Fo,Fo)
Girtycoelia	(Po,De,Pe)	Glauconia	(Mo,Ga,Nt)	Globomorpha	(Pr,Un,In)
Girtyella	(Br,Ar,Te)	Glaconiella	(Mo,Ga,Nt)	Globonema	(Mo,Ga,Ar)
Girtyoceras	(Mo,Ce,Go)	Glaconomella	(Bz,St,Fe)	Globoquadrina	(Fo,Fo,Fo)
Girtyopora	(Bz,St,Fe)	Glaucosoma	(Cd,Os,Pf)	Globoreticulina	(Fo,Fo,Fo)
Girtyoporina	(Bz,St,Fe)	Glauderia	(Ar,Un,Un)	Globorilus	(Hy,Or,Gl)
Girtypecten	(Mo,Bi,Pt)	Glaucosocrinus	(Ec,Cr,Cl)	Globoritubulus	(Hy,Or,Gl)
Girtyspira	(Mo,Ga,Ce)	Glayderia	(Pr,Un,Co)	Globorosalina	(Fo,Fo,Fo)
Girvanagnostus	(Ar,Tr,Ag)	Glazewskia	(Br,Ar,Th)	Globorotalia	(Fo,Fo,Fo)
Girvanaster	(Ec,As,Pu)	Gleboceras	(Mo,Ce,Go)	Globorotalites	(Fo,Fo,Fo)
Girvania	(Mo,Ga,Nt)	Gleboscercas	(Mo,Ce,Am)	Globorotaloides	(Fo,Fo,Fo)
Girvanicystis	(Ec,Hs,So)	Glenaraea	(Cn,An,Sc)	Globosobucina	(Br,Ar,St)
Girvanopyge	(Ar,Tr,Pt)	Glendella	(Mo,Bi,Pt)	Globosochonetes	(Br,Ar,St)
Gisilina	(Br,Ar,Te)	Glendonina	(Br,Ar,Sp)	Globosograptus	(He,Gr,Gr)
Gisortia	(Mo,Ga,Nt)	Glenisteroceras	(Mo,Ce,Or)	Globosoproductus	(Br,Ar,St)
Gispyrella	(Mo,Ga,He)	Glenocythere	(Ar,Os,Po)	Globospirillina	(Fo,Fo,Fo)
Gissarina	(Br,Ar,Sp)	Glenodictyum	(Po,Un,Un)	Globostroma	(Cn,Hy,Sp)
Gissarophyllum	(Cn,An,Ru)	Glenotremites	(Ec,Cr,Cm)	Globotetrataxis	(Fo,Fo,Fo)
Gissocrinus	(Ec,Cr,Cl)	Gleviceras	(Mo,Ce,Am)	Globotruncana	(Fo,Fo,Fo)
Gitarra	(Ar,Tr,Pr)	Glezeria	(Ar,Os,Pa)	Globotruncanella	(Fo,Fo,Fo)
Gitolampas	(Ec,Ec,Ca)	Glibertia	(Mo,Bi,Ve)	Globotruncanita	(Fo,Fo,Fo)
Gitonia	(An,Po,Se)	Glimmatobolbina	(Ar,Os,Pa)	Globoturborotalita	(Fo,Fo,Fo)
Gjelispinifera	(Br,Ar,Sp)	Gloassamyophorus	(Mo,Bi,Hi)	Globozygia	(Mo,Ga,Nt)
Glabella	(Mo,Ga,Ne)	Globacrocirus	(Ec,Cr,Mo)	Globularia	(Mo,Ga,Nt)
Glabellacythere	(Ar,Os,Po)	Globampyx	(Ar,Tr,As)	Globulaspis	(Ar,Tr,Od)
Glaberagnostus	(Ar,Tr,Ag)	Globanomalina	(Fo,Fo,Fo)	Globuligerina	(Fo,Fo,Fo)
Glabratella	(Fo,Fo,Fo)	Globator	(Ec,Ec,Ho)	Globulina	(Fo,Fo,Fo)
Glabratellina	(Fo,Fo,Fo)	Globatrypa	(Br,Ar,At)	Globulipora	(Bz,St,Ce)
Glabrichonetes	(Br,Ar,St)	Globicephala	(Cd,Ma,Ce)	Globulirhynchia	(Br,Ar,Rh)
Glabrichonetina	(Br,Ar,St)	Globiconcha	(Mo,Ga,Ce)	Globulocerithium	(Mo,Ga,Nt)
Glabripecten	(Mo,Bi,Pt)	Globicuniculus	(Fo,Fo,Fo)	Globulocystites	(Ec,Pc,Pl)
Glabrocingulum	(Mo,Ga,Ar)	Globidens	(Cd,Re,Sq)	Globulospinella	(Fo,Fo,Fo)
Glabrophysodoceras	(Mo,Ce,Am)	Globiella	(Br,Ar,St)	Globusia	(Ar,Tr,Pt)
Glabropilum	(Ar,Ml,De)	Globigerapsis	(Fo,Fo,Fo)	Glochiceras	(Mo,Ce,Am)
Gladigondolella	(Cd,Co,Co)	Globigerina	(Fo,Fo,Fo)	Glochynomorpha	(Mo,Ce,Te)
Gladiobranchus	(Cd,Ac,Un)	Globigerinatella	(Fo,Fo,Fo)	Glomalveolina	(Fo,Fo,Fo)
Gladioscutum	(Ar,Os,Ar)	Globigerinatheka	(Fo,Fo,Fo)	Glomocystospongia	(Po,De,Pe)

Glomodiscus	(Fo,Fo,Fo)	Glypotocidaris	(Ec,Ec,Ph)	Gnathoberyx	(Cd,Os,Br)
Glomospira	(Fo,Fo,Fo)	Glyptacrothrele	(Br,Li,Ac)	Gnathodus	(Cd,Co,Co)
Glomospiranella	(Fo,Fo,Fo)	Glyptagnostus	(Ar,Tr,Ag)	Gnathophis	(Cd,Os,An)
Glomospirella	(Fo,Fo,Fo)	Glyptambon	(Ar,Tr,Ph)	Gnathorhynchia	(Br,Ar,Rh)
Glomospiroides	(Fo,Fo,Fo)	Glyptambonites	(Br,Ar,St)	Gnathosaurus	(Cd,Re,Cr)
Glomotrocholina	(Fo,Fo,Fo)	Glyptarca	(Mo,Bi,Mo)	Gnidiella	(Mo,Bi,Ve)
Gloria	(Ar,Tr,Pt)	Glyptarpites	(Mo,Ce,Am)	Gnomohalorites	(Mo,Ce,Ce)
Glorianella	(Ar,Os,Po)	Glyptaspis	(Cd,Pl,Ar)	Gnorimocrinus	(Ec,Cr,Tx)
Gloriosocyathus	(Po,Re,Aj)	Glyptechinus	(Ec,Ec,Te)	Gobiella	(Mo,Bi,Tr)
Gloripallium	(Mo,Bi,Pt)	Glypterina	(Br,Ar,Or)	Gobius	(Cd,Os,Pf)
Glosia	(Mo,Ga,Nt)	Glyptias	(Br,Li,Ac)	Gobraeus	(Mo,Bi,Ve)
Glossadon	(Cd,Os,Os)	Glypticus	(Ec,Ec,Ph)	Gochtia	(Pr,Un,In)
Glossaulax	(Mo,Ga,Nt)	Glyptoactis	(Mo,Bi,Ve)	Goesella	(Fo,Fo,Fo)
Glossella	(Br,Li,Li)	Glyptocephalus	(Cd,Os,Pn)	Goestlingella	(Ac,Ra,Na)
Glosseudesia	(Br,Ar,Te)	Glyptoceras	(Mo,Ce,Am)	Goethemia	(Mo,Bi,Ve)
Glosshyothyridina	(Br,Ar,Rh)	Glyptochelone	(Cd,Re,Ch)	Gog	(Ar,Tr,Pt)
Glossinotoechia	(Br,Ar,Rh)	Glyptochiton	(Mo,Po,Ne)	Gogia	(Ec,Eo,Go)
Glossinulina	(Br,Ar,Rh)	Glyptochrysalis	(Mo,Ga,Nt)	Gogiura	(Ar,Tr,As)
Glossinulirhynchia	(Br,Ar,Rh)	Glyptoconcha	(Mo,Bi,Ph)	Gogoceras	(Mo,Ce,An)
Glossinulus	(Br,Ar,Rh)	Glyptoconularia	(Cn,Sc,Cn)	Gogoella	(Ar,Tr,Un)
Glossites	(Mo,Bi,Ph)	Glyptoconus	(Cd,Co,Co)	Golasaphus	(Ar,Tr,As)
Glossocardia	(Mo,Bi,Ve)	Glyptocrinus	(Ec,Cr,Mo)	Golcoeythere	(Ar,Os,Po)
Glossoceras	(Mo,Ce,As)	Glyptocyphus	(Ec,Ec,Ph)	Golcondella	(Ar,Os,Un)
Glossocrinus	(Ec,Cr,Cl)	Glyptocystella	(Ec,Rh,Rh)	Goldfieldia	(Ar,Tr,Un)
Glossograptus	(He,Gr,Gr)	Glyptocystites	(Ec,Rh,Rh)	Goldfussastrea	(Cn,An,Sc)
Glossoidaspis	(Cd,Pt,Pt)	Glyptocythere	(Ar,Os,Po)	Goldfussitrypa	(Bz,St,Cr)
Glossoleptaena	(Br,Ar,St)	Glyptodendron	(Mo,Ce,Di)	Goldringia	(Mo,Ce,Na)
Glossomorphites	(Ar,Os,Pa)	Glyptodynamene	(Ar,Ml,De)	Goleocrinus	(Ec,Cr,Cl)
Glossophyllum	(Cn,An,Ru)	Glyptogatocythere	(Ar,Os,Po)	Goleomixa	(Br,Ar,Rh)
Glossopleura	(Ar,Tr,Co)	Glyptoglossella	(Br,Li,Li)	Goliathiceras	(Mo,Ce,Am)
Glossorthis	(Br,Ar,Or)	Glyptograptus	(He,Gr,Gr)	Goliathites	(Mo,Ce,Am)
Glossothyropsis	(Br,Ar,Te)	Glyptogypa	(Br,Ar,Pe)	Goliathyris	(Br,Ar,Te)
Glossotrypa	(Bz,St,Un)	Glyptoleda	(Mo,Bi,Nu)	Gombeoceras	(Mo,Ce,Am)
Glossus	(Mo,Bi,Ve)	Glyptolepis	(Cd,Os,Co)	Gomberellus	(Ac,Ra,Na)
Glottidia	(Br,Li,Li)	Glyptolichvinella	(Ar,Os,Po)	Gombertiphyllia	(Cn,An,Sc)
Glottopychinites	(Mo,Ce,Am)	Glyptomaria	(Mo,Ga,Ar)	Gomphacanthus	(Cd,Ac,Un)
Glubokoevella	(Fo,Fo,Fo)	Glyptomena	(Br,Ar,St)	Gomphechinus	(Ec,Ec,Ph)
Glycera	(An,Po,Ph)	Glyptometopsis	(Ar,Tr,Pt)	Gomphina	(Mo,Bi,Ve)
Glycerites	(An,Po,Ph)	Glyptometopus	(Ar,Tr,Pt)	Gomphinella	(Mo,Bi,Ve)
Glycobtrys	(Ac,Ra,Na)	Glyptonychia	(Mo,Bi,Pt)	Gomphites	(Po,De,Hd)
Glycydonta	(Mo,Bi,Ve)	Glyptophidium	(Cd,Os,Op)	Gomphoceras	(Mo,Ce,Di)
Glycymerella	(Mo,Bi,Ar)	Glyptopleura	(Ar,Os,Pa)	Gomphocystites	(Ec,Di,Di)
Glycymeris	(Mo,Bi,Ar)	Glyptopleurella	(Ar,Os,Pa)	Gompholepis	(Cd,Pt,Un)
Glycymerita	(Mo,Bi,Ar)	Glyptopleurina	(Ar,Os,Pa)	Gompholites	(Hy,Hy,Hy)
Glycymerula	(Mo,Bi,Ar)	Glyptopleuroides	(Ar,Os,Pa)	Gomphomarcia	(Mo,Bi,Ve)
Glymmatobolbina	(Ar,Os,Pa)	Glyptopomus	(Cd,Os,Co)	Gomphonchus	(Cd,Ac,Cl)
Glyotiduadema	(Ec,Ec,Ci)	Glyptopora	(Bz,St,Cy)	Gomphopages	(Mo,Ga,Un)
Glyphanodus	(Cd,Ch,Pe)	Glyptorhynchia	(Br,Ar,Rh)	Gonambonites	(Br,Ar,Or)
Glypharthrus	(Ar,Me,Ag)	Glyptoria	(Br,Ar,Or)	Gonamella	(Pr,Un,In)
Glyphaspellus	(Ar,Tr,As)	Glyptorthis	(Br,Ar,Or)	Gonamispongia	(Po,He,Un)
Glyphaspis	(Ar,Tr,Pt)	Glyptosceptron	(Cn,An,Pe)	Gonathyris	(Br,Ar,Sp)
Glyphea	(Ar,Ml,De)	Glyptosphaerites	(Ec,Di,Di)	Gonatocaris	(Ar,Ml,Di)
Glyphidites	(Mo,Ce,Ce)	Glyptosphaerites	(Ec,Di,Di)	Gonatocyrtoceras	(Mo,Ce,On)
Glyphiolobus	(Mo,Ce,Go)	Glyptospira	(Mo,Ga,Ar)	Gonatodus	(Cd,Os,Pa)
Glyphisaria	(Br,Ar,Te)	Glyptosteges	(Br,Ar,St)	Gonatosphaera	(Fo,Fo,Fo)
Glyphiteuthis	(Mo,Ce,Te)	Glyptostromoides	(Po,De,St)	Gondaconularia	(Cn,Sc,Cn)
Glyphithyreus	(Ar,Ml,De)	Glyptostyla	(Mo,Ga,Ne)	Gondekia	(Po,Ca,He)
Glyphocyphus	(Ec,Ec,Ph)	Glyptotoma	(Mo,Ga,Ne)	Gondolella	(Cd,Co,Co)
Glyphodeta	(Mo,Ga,Ar)	Glyptotrophia	(Br,Ar,Pe)	Gondolina	(Br,Ar,St)
Glyphopeltis	(Ar,Tr,As)	Glyptoxoceras	(Mo,Ce,Am)	Gondwanella	(Mo,Bi,Pt)
Glyphopneustes	(Ec,Ec,Sa)	Glyptozaria	(Mo,Ga,Nt)	Goneplax	(Ar,Ml,De)
Glyphostoma	(Mo,Ga,Ne)	Glytospirifer	(Br,Ar,Sp)	Gongrochanus	(Ec,Ec,Ca)
Glyphostomella	(Fo,Fo,Fo)	Gmelinmagas	(Br,Ar,Te)	Gongrocrinus	(Ec,Cr,Ds)
Glyphoturris	(Mo,Ga,Ne)	Gnaltacyathus	(Po,Re,Aj)	Gongyloblastus	(Ec,Bi,Sp)

Gongylospongia	(Po,He,Re)	Goniotrypa	(Bz,St,Cr)	Goycoia	(Ar,Tr,Un)
Gongylostonyx	(Ar,Os,Pa)	Goniporus	(Cd,Pt,Th)	Grabauphyllum	(Cn,An,Ru)
Gongylothorax	(Ac,Ra,Na)	Gonodactylus	(Ar,Ml,St)	Grabella	(Mo,Bi,Pt)
Goniocardia	(Mo,Bi,Ve)	Gonolkites	(Mo,Ce,Am)	Gracemerea	(Ar,Tr,Pr)
Goniada	(An,Po,Ph)	Gonostoma	(Cd,Os,St)	Gracianella	(Br,Ar,At)
Goniagnostus	(Ar,Tr,Ag)	Gonysycon	(Mo,Ga,Nt)	Graciella	(Ar,Tr,Pt)
Goniarina	(Br,Ar,St)	Gonzagia	(Mo,Ga,He)	Gracilechinus	(Ec,Ec,Ec)
Goniasma	(Mo,Ga,Ar)	Gonzalezaster	(Ec,Ec,Sp)	Graciliala	(Mo,Ga,Nt)
Goniastrea	(Cn,An,Sc)	Goodallia	(Mo,Bi,Ve)	Gracilignathichthys	(Cd,Os,Ph)
Goniatites	(Mo,Ce,Go)	Goodalliopsis	(Mo,Bi,Ve)	Gracilipurpura	(Mo,Ga,Ne)
Goniatogyra	(Mo,Ga,Nt)	Goodhallites	(Mo,Ce,Am)	Gracilisphinctes	(Mo,Ce,Am)
Gonilia	(Mo,Bi,Ve)	Goodradigbeeon	(Cd,Pl,Ar)	Gracilispira	(Mo,Ga,Ne)
Gonimyrea	(Mo,Bi,Ve)	Goodrichthys	(Cd,Ch,Ct)	Gracilites	(Mo,Ce,An)
Goniocardium	(Mo,Bi,Ve)	Goossensia	(Mo,Bi,Ve)	Gracilitheca	(Hy,Or,Ex)
Gonioceras	(Mo,Ce,Ac)	Gorbachikella	(Fo,Fo,Fo)	Graciloceras	(Mo,Ce,On)
Gonioclasma	(Mo,Bi,My)	Gorbyoceras	(Mo,Ce,Or)	Gracilocyathus	(Pr,Cr,Cr)
Goniocheila	(Mo,Ga,Nt)	Gordonicyathus	(Po,Re,Aj)	Gracilopora	(Cn,An,Ta)
Goniochele	(Ar,Ml,De)	Gordonifungia	(Po,Re,Aj)	Gracilotoechia	(Br,Ar,Rh)
Goniochirus	(Ar,Ml,De)	Gordonoceras	(Mo,Ce,Or)	Gracquina	(Ar,Os,Pa)
Goniocidaris	(Ec,Ec,Ci)	Goreauella	(Po,De,Ta)	Graculavus	(Cd,Av,Ch)
Goniocladia	(Bz,St,Cy)	Gorgansium	(Ac,Ra,Sp)	Gradiella	(Mo,Ga,Nt)
Goniocладиella	(Bz,St,Cy)	Gorgonichthys	(Cd,Pl,Ar)	Graffhamierinus	(Ec,Cr,Cl)
Gonioclymenia	(Mo,Ce,Cl)	Gorgonoceras	(Mo,Ce,Or)	Graftonoceras	(Mo,Ce,Ta)
Gonioconcha	(Mo,Ga,Nt)	Gorgonophontes	(Ar,Ml,St)	Gramannella	(Ar,Os,Po)
Goniocora	(Cn,An,Sc)	Gorgospyris	(Ac,Ra,Na)	Gramannicythere	(Ar,Os,Po)
Goniocornus	(Hy,Hy,Hy)	Gorgostrophia	(Br,Ar,St)	Grambergia	(Mo,Ce,Ce)
Goniocranion	(Cd,Os,Pf)	Gorisella	(Fo,Fo,Fo)	Gramella	(Ar,Os,Pa)
Goniocrinus	(Ec,Cr,Cl)	Gorizdronia	(Cn,An,Ru)	Graminospongia	(Po,De,Pe)
Goniocyclus	(Mo,Ce,Go)	Gorjanovicia	(Mo,Bi,Hi)	Grammanotosoecia	(Bz,St,Cc)
Goniocylichna	(Mo,Ga,Ce)	Gorjanskya	(Br,Li,Li)	Grammascosoecia	(Bz,St,Cc)
Goniocylindrites	(Mo,Ga,Ce)	Goronyosaurus	(Cd,Re,Sq)	Grammatodon	(Mo,Bi,Ar)
Goniocypoda	(Ar,Ml,De)	Gorskyella	(Cn,An,Ru)	Grammatodonax	(Mo,Bi,Ve)
Goniostomia	(Mo,Ga,He)	Gorskyites	(Cn,An,Ta)	Grammatorcynus	(Cd,Os,Pf)
Goniodromites	(Ar,Ml,De)	Gortanipora	(Bz,St,Tr)	Grammechinus	(Ec,Ec,Te)
Gonioglyphioceras	(Mo,Ce,Go)	Gorystrophia	(Br,Ar,St)	Grammoceras	(Mo,Ce,Am)
Goniograptus	(He,Gr,Gr)	Goryunovia	(Bz,St,Cc)	Grammolomatella	(Ar,Os,Pa)
Goniogyra	(Mo,Ga,Nt)	Gosavia	(Mo,Ga,Ne)	Grammoplectia	(Br,Ar,Or)
Gonioloboceras	(Mo,Ce,Go)	Gosaviaraea	(Cn,An,Sc)	Grammorhynchus	(Br,Ar,Rh)
Gonioloboceratoides	(Mo,Ce,Go)	Goshoraia	(Mo,Bi,Ve)	Grammothoa	(Bz,Gy,Ch)
Goniomya	(Mo,Bi,Ph)	Goslinophis	(Cd,Os,An)	Grammysia	(Mo,Bi,Ph)
Gonionaedyceras	(Mo,Ce,Di)	Gosseletia	(Mo,Bi,Pt)	Grammysioidea	(Mo,Bi,Ph)
Gonionautilus	(Mo,Ce,Na)	Gosseletina	(Mo,Ga,Ar)	Granatocrinus	(Ec,Bi,Sp)
Gonionotites	(Mo,Ce,Ce)	Gotatrypa	(Br,Ar,At)	Granatodontus	(Cd,Co,Co)
Goniophora	(Mo,Bi,Mo)	Gothicispira	(Mo,Ga,Nt)	Grandagnostus	(Ar,Tr,Ag)
Goniophoria	(Br,Ar,Rh)	Gothocrinus	(Ec,Cr,Cl)	Grandalveolites	(Cn,An,Ta)
Goniophorina	(Mo,Bi,Mo)	Gothograptus	(He,Gr,Gr)	Grandaurispina	(Br,Ar,St)
Goniophorus	(Ec,Ec,Sa)	Goticaris	(Ar,In,Un)	Grandaxinea	(Mo,Bi,Ar)
Goniophrys	(Ar,Tr,Pr)	Gotlandechinus	(Ec,Ec,Ey)	Grandiarca	(Mo,Bi,Ar)
Goniophyllum	(Cn,An,Ru)	Gotlandella	(Ar,Os,Pl)	Grandicornus	(Hy,Or,Or)
Goniopora	(Cn,An,Sc)	Gotlandellites	(Mo,Cr,Te)	Grandidiericeras	(Mo,Ce,Am)
Gonioptyxis	(Mo,Ga,Ne)	Gotlandites	(An,Po,Eu)	Grandifavia	(Cn,An,Sc)
Goniopygus	(Ec,Ec,Ph)	Gotlandochitina	(Fo,Fo,Ch)	Grandioculus	(Ar,Tr,Pt)
Goniorhynchia	(Br,Ar,Rh)	Gotlandochiton	(Mo,Po,Pa)	Grandiproductella	(Br,Ar,St)
Gonioseris	(Cn,An,Sc)	Gotodonta	(Mo,Bi,Nu)	Grandirhynchia	(Br,Ar,Rh)
Goniosigma	(Ec,Ec,Te)	Gotula	(Ar,Os,Pa)	Grandostoma	(Mo,Ga,Be)
Goniospira	(Mo,Ga,Nt)	Goudkoffia	(Cd,Os,Sa)	Granobrissoides	(Ec,Ec,Sp)
Goniosteus	(Cd,Pl,Pt)	Gouetina	(Mo,Ga,Nt)	Granocardium	(Mo,Bi,Ve)
Goniotelina	(Ar,Tr,Pr)	Gougerotia	(Mo,Ga,Sa)	Granoconus	(Mo,In,In)
Gonioteloides	(Ar,Tr,Pr)	Gouldia	(Mo,Bi,Ve)	Granosolarium	(Mo,Ga,Nt)
Goniotelus	(Ar,Tr,Pr)	Gouldoceras	(Mo,Ce,Di)	Grantitheca	(Hy,Hy,Hy)
Goniotethis	(Mo,Ce,Be)	Goungjunsipirifer	(Br,Ar,Sp)	Grantlandispira	(Mo,Ga,Ar)
Goniothyris	(Br,Ar,Te)	Goupillaudina	(Fo,Fo,Fo)	Grantonia	(Br,Ar,Sp)
Goniothyropsis	(Br,Ar,Te)	Gourdonia	(Ar,Tr,Ph)	Granula	(Mo,Ga,Ne)
Goniotrema	(Br,Ar,St)	Gourmya	(Mo,Ga,Nt)	Granularapis	(Ar,Tr,Co)

Granularia	(Ar,Tr,Co)	Grigelis	(Fo,Fo,Fo)	Guangyuanaspis	(Ar,Tr,Re)
Granulidictyum	(Cn,An,Ta)	Grillina	(Fo,Fo,Fo)	Guangyuanella	(Ar,Os,Ar)
Granuliferella	(Fo,Fo,Fo)	Grillita	(Fo,Fo,Fo)	Guangyuanoceras	(Mo,Ce,On)
Granuliferelloides	(Fo,Fo,Fo)	Grimsbyoceras	(Mo,Ce,On)	Guangyuanocerooides	(Mo,Ce,On)
Granulina	(Cn,An,Ta)	Grimsdaleinella	(Fo,Fo,Fo)	Guanziyaopora	(Cn,An,Ta)
Granulirhynchia	(Br,Ar,Rh)	Grinoneis	(Ar,Os,Po)	Guaxa	(Br,Ar,Sp)
Granulittorina	(Mo,Ga,Nt)	Grinnellaspis	(Ar,Tr,Pr)	Gubbera	(Cn,An,Ru)
Granulochlamys	(Mo,Bi,Pt)	Griphasaphus	(Ar,Tr,As)	Guberites	(Ar,Os,Pa)
Granulolabium	(Mo,Ga,Nt)	Griphocrinus	(Ec,Cr,Di)	Gubkinella	(Fo,Fo,Fo)
Graphopleurus	(Ec,Ec,Te)	Griphodictya	(Po,He,Re)	Gubkiniella	(Ar,Os,Po)
Graphiadauctylis	(Ar,Os,Me)	Griphognathus	(Cd,Os,Di)	Gubleria	(Br,Ar,St)
Graphidula	(Mo,Ga,Ne)	Grippia	(Cd,Re,Ic)	Gublerina	(Fo,Fo,Fo)
Graphiocomassa	(Mo,Ga,Ne)	Groebericeras	(Mo,Ce,Am)	Guebhardia	(Mo,Bi,Un)
Graphiocrinus	(Ec,Cr,Cl)	Groenlandaspis	(Cd,Pl,Ar)	Guelphinacella	(Mo,Ga,Pa)
Graphis	(Mo,Ga,Nt)	Groenlandibelus	(Mo,Ce,Se)	Guembelites	(Mo,Ce,Ce)
Graphiurichthys	(Cd,Os,Co)	Groenlandites	(Mo,Ce,Ce)	Guembelitra	(Fo,Fo,Fo)
Graphiurus	(Cd,Os,Co)	Groenlandophyllum	(Cn,An,Ru)	Guembelitriella	(Fo,Fo,Fo)
Graphoceras	(Mo,Ce,Am)	Groenwallia	(Ar,Tr,Pt)	Guembelitrioides	(Fo,Fo,Fo)
Graphoscaphus	(Po,Ir,Ar)	Groessensia	(Cn,An,Ta)	Guerangeria	(Mo,Bi,Mo)
Graphularia	(Cn,An,Pe)	Groomodiscus	(Mo,Ga,Be)	Guerichicaris	(Ar,Ml,Ar)
Graptacme	(Mo,Sc,Sc)	Grorudia	(Br,Ar,St)	Guerichiella	(Ar,Os,Pa)
Graptoblastoides	(He,Gr,Un)	Grossaspis	(Cd,Pl,An)	Guerichina	(Mo,Cr,Da)
Graptoblastus	(He,Gr,Un)	Grossipterus	(Cd,Os,Di)	Guerichiphyllum	(Cn,An,Ru)
Graptocamara	(He,Gr,Ca)	Grossopterus	(Ar,Me,Eu)	Guerrericeras	(Mo,Ce,Am)
Graptocarinus	(Ar,Ml,De)	Grossotubenella	(Po,Ca,Ph)	Guettardicrinus	(Ec,Cr,Mi)
Graptocythere	(Ar,Os,Po)	Grossouvria	(Mo,Ce,Am)	Guettardiscyphia	(Po,He,He)
Graptodictya	(Bz,St,Cr)	Grossouvrites	(Mo,Ce,Am)	Guettaria	(Ec,Ec,Hs)
Graptogeitonina	(Cn,Hy,Un)	Grottrania	(Mo,Bi,Ve)	Guexella	(Ac,Ra,Na)
Graptolodendrum	(He,Gr,De)	Gruendeella	(Ar,Os,Po)	Guhsania	(Mo,Ce,Am)
Graptopora	(Bz,Gy,Ch)	Gruendelicythere	(Ar,Os,Po)	Guichenia	(Ar,Tr,Ph)
Graptoporella	(Bz,Gy,Ch)	Gruenewaldia	(Mo,Bi,Tr)	Guichenocarpus	(Ec,St,Mi)
Graptovermis	(He,Pt,Rh)	Gruenewaldtia	(Br,Ar,At)	Guichiella	(Mo,Bi,Pt)
Grasia	(Ec,Ec,Ds)	Grumantaspis	(Cd,Pt,Pt)	Guicyrtia	(Br,Ar,Sp)
Grasirhynchia	(Br,Ar,Rh)	Grumantia	(Br,Ar,St)	Guidonia	(Mo,Ga,Ar)
Grateloupia	(Mo,Bi,Ve)	Grumiphyllia	(Cn,An,Sc)	Guildfordia	(Mo,Ga,Ar)
Gravellina	(Fo,Fo,Fo)	Grundeella	(Ar,Os,Po)	Guildingia	(Mo,Po,Ne)
Gravesia	(Mo,Ce,Am)	Grundensia	(Mo,Bi,Ve)	Guilinospirifer	(Br,Ar,Sp)
Gravesicerithium	(Mo,Ga,Nt)	Grunallina	(Br,Ar,Sp)	Guineana	(Mo,Bi,Tr)
Gravestockia	(Po,Ca,He)	Gryngwinkia	(Cn,An,Ru)	Guistrophia	(Br,Ar,St)
Gravia	(Ar,Os,Pa)	Gryphaea	(Mo,Bi,Pt)	Guitarra	(Po,De,Ha)
Gravicalymene	(Ar,Tr,Ph)	Gryphaeligmus	(Mo,Bi,Pt)	Guizhouchaetetes	(Po,De,Ta)
Gravieropsamma	(Cn,An,Sc)	Gryphaeostrea	(Mo,Bi,Pt)	Guizhoudiscus	(Ar,Tr,Ag)
Graviscapellum	(Ar,Ci)	Gryphellina	(Mo,Bi,Pt)	Guizhouia	(Mo,Ga,Ar)
Grayceras	(Mo,Ce,Am)	Gryphiswaldensia	(Ar,Os,Pa)	Guizhoupecten	(Mo,Bi,Pt)
Grayina	(Br,Ar,Pe)	Gryphoca	(Cd,Ma,Ca)	Guizhoustriatopora	(Cn,An,Ta)
Graysonites	(Mo,Ce,Am)	Gryphochiton	(Mo,Po,Ne)	Guizhovella	(Br,Ar,St)
Grazosteus	(Cd,Pl,Ar)	Gryphus	(Br,Ar,Te)	Guizospira	(Mo,Ga,Ar)
Greenfieldia	(Br,Ar,Sp)	Grypoceras	(Mo,Ce,Na)	Gujaratella	(Ar,Os,Po)
Greenlandoceras	(Mo,Ce,Di)	Grypocrinus	(Ec,Cr,Ds)	Gujocardia	(Mo,Bi,Ve)
Greenops	(Ar,Tr,Ph)	Grypodon	(Cd,Os,Py)	Guleilmites	(Mo,Ce,Am)
Greenwoodella	(Cd,Os,Cr)	Gryponautilus	(Mo,Ce,Na)	Guleimiceras	(Mo,Ce,Am)
Gregariella	(Mo,Bi,Mt)	Grypophyllum	(Cn,An,Ru)	Gulielmina	(Mo,Ce,Am)
Gregorioiscula	(Mo,Ga,Nt)	Grzegorzewskia	(Mo,Ce,Na)	Gumbelastrea	(Cn,An,Sc)
Gregoryceras	(Mo,Ce,Am)	Gshelia	(Cn,An,Ru)	Gumbycyathus	(Po,Re,Aj)
Gregorycoenia	(Cn,An,Sc)	Gsolllbergella	(Fo,Fo,Fo)	Gumina	(Mo,Ga,He)
Grerkoffiana	(Ar,Os,Po)	Guadalupia	(Po,De,Gu)	Gunaspis	(Cd,Pt,Pt)
Grendelius	(Cd,Re,Ic)	Gualtieria	(Ec,Ec,Sp)	Gundarina	(Cn,An,Ru)
Grenprisia	(Ec,Cr,Cl)	Guancenshanina	(Ar,Tr,Od)	Gunnarella	(Br,Ar,St)
Gresslya	(Mo,Bi,Ph)	Guandacolitus	(Ar,Tr,As)	Gunnarites	(Mo,Ce,Am)
Grewgiphyllum	(Cn,An,Ru)	Guangdangina	(Br,Ar,St)	Gunneropsis	(Ar,Os,Po)
Grewingia	(Cn,An,Ru)	Guangdongella	(Ar,Os,Ar)	Gunningblandella	(Br,Ar,St)
Griesbachites	(Mo,Ce,Ce)	Guangjiayanella	(Br,Ar,St)	Gunteria	(Fo,Fo,Fo)
Griffithidella	(Ar,Tr,Pr)	Guangshunia	(Br,Ar,Sp)	Guppyella	(Fo,Fo,Fo)
Griffithides	(Ar,Tr,Pr)	Guangxiispirifer	(Br,Ar,Sp)	Guraleus	(Mo,Ga,Ne)

Gurieuskiella	(Cn,An,Ru)	Gyronema	(Mo,Ga,Ar)	Hagenowella	(Fo,Fo,Fo)
Gusarella	(Br,Ar,Te)	Gyronites	(Mo,Ce,Ce)	Hagenowia	(Ec,Ec,Hs)
Gustabilierinus	(Ec,Cr,Di)	Gyropeltus	(Cd,Pt,Un)	Hagenowina	(Fo,Fo,Fo)
Gutnicella	(Fo,Fo,Fo)	Gyroplacosteus	(Cd,Pl,Ar)	Hagenowinella	(Bz,Gy,Ch)
Guttasella	(Br,Ar,St)	Gyropleura	(Mo,Bi,Hi)	Hagiastrum	(Ac,Ra,Sp)
Gutticonus	(Mo,In,In)	Gyroptychius	(Cd,Os,Co)	Hagnocrinus	(Ec,Cr,Di)
Guttierinus	(Ec,Cr,Cy)	Gyroscala	(Mo,Ga,Nt)	Hahazimania	(Mo,Ga,Nt)
Guttulina	(Fo,Fo,Fo)	Gyroselenella	(Br,Li,Li)	Haibowania	(Ar,Tr,Od)
Gutturnium	(Mo,Ga,Nt)	Gyrosina	(Br,Ar,Te)	Haidingerites	(Mo,Ce,Ce)
Guynia	(Cn,An,Sc)	Gyrosoria	(Br,Ar,Te)	Haileyia	(An,Po,Un)
Gwynia	(Br,Ar,Te)	Gyrospira	(Mo,Ga,Be)	Haimasiella	(Fo,Fo,Fo)
Gwyniella	(Br,Ar,Te)	Gyrosteus	(Cd,Os,Pa)	Haimea	(Ec,Ec,Ol)
Gyaloceras	(Mo,Ce,Am)	Gyrostrea	(Mo,Bi,Pt)	Haimeicyclus	(Cn,An,Sc)
Gyalophyllum	(Cn,An,Ru)	Gyrothyris	(Br,Ar,Te)	Haimeina	(Bz,Gy,Ct)
Gyaloplasma	(Cn,An,Ru)	Gyrotropis	(Mo,Ga,Nt)	Haimesastraea	(Cn,An,Sc)
Gymnagnostus	(Ar,Tr,Ag)	Gyrovalvulina	(Fo,Fo,Fo)	Haimesiphyllia	(Cn,An,Sc)
Gymnarus	(Mo,Ga,Nt)	Gythemon	(Mo,Bi,Ve)	Hainbergia	(Cd,Os,Co)
Gymnentome	(Mo,Ga,Nt)	Gzheloceras	(Mo,Ce,Na)	Hainosaurus	(Cd,Re,Sq)
Gymnites	(Mo,Ce,Ce)	Haasia	(Ar,Tr,Pr)	Halec	(Cd,Os,Al)
Gymnocerithium	(Mo,Ga,Nt)	Haastina	(Mo,Bi,Ve)	Halecopsis	(Cd,Os,Go)
Gymnocidaris	(Ec,Ec,Hm)	Habanaster	(Ec,Ec,Sp)	Halenia	(Fo,Fo,Fo)
Gymnocrinus	(Ec,Cr,Cy)	Habelia	(Ar,Un,Un)	Halesium	(Ac,Ra,Sp)
Gymnodiadema	(Ec,Ec,Or)	Habonucula	(Mo,Bi,Nu)	Halia	(Mo,Ga,Ne)
Gymnodiscoceras	(Mo,Ce,Am)	Habrobrochus	(Br,Ar,Te)	Halianassa	(Cd,Ma,Si)
Gymnograptus	(He,Gr,Gr)	Habrocephalus	(Ar,Tr,Pt)	Halicalyptra	(Ac,Ra,Na)
Gymnophyllum	(Cn,An,Ru)	Habrocypthere	(Ar,Os,Po)	Halice	(Ar,Ml,De)
Gymnoplites	(Mo,Ce,Am)	Habroichthys	(Cd,Os,Pl)	Halichondrites	(Po,De,Ha)
Gymnosarda	(Cd,Os,Pf)	Habrosium	(Po,He,He)	Haliclona	(Po,De,Ha)
Gymnoscopelus	(Cd,Os,My)	Habrostroma	(Po,De,St)	Halicyne	(Ar,Ma,Cy)
Gymnostomix	(Ar,Tr,Pt)	Hacobjanella	(Mo,Bi,Hi)	Halidictyum	(Ac,Ra,Sp)
Gymnotoceras	(Mo,Ce,Ce)	Hacobjania	(Mo,Ga,Ce)	Halilucites	(Mo,Ce,Ce)
Gymnotrachelus	(Cd,Pl,Ar)	Hacquetia	(Cd,Os,Cl)	Halina	(Po,De,As)
Gymnotropites	(Mo,Ce,Ce)	Haddonia	(Fo,Fo,Fo)	Haliodictya	(Ac,Ra,Sp)
Gymnura	(Cd,Ch,My)	Hadimopanella	(An,Pa,Pa)	Haliomma	(Ac,Ra,Sp)
Gymocetus	(Cd,Re,Ps)	Hadoceras	(Mo,Ce,On)	Haliommura	(Ac,Ra,Sp)
Gypidula	(Br,Ar,Pe)	Hadragnostus	(Ar,Tr,Ag)	Haliophis	(Cd,Os,Pf)
Gypidulella	(Br,Ar,Pe)	Hadranderaster	(Ec,As,Va)	Haliotiomorpha	(Mo,Ga,Ar)
Gypidulina	(Br,Ar,Pe)	Hadriana	(Mo,Ga,Ne)	Haliotis	(Mo,Ga,Ar)
Gypiduloides	(Br,Ar,Pe)	Hadroblastus	(Ec,Bi,Fi)	Haliphoebus	(Mo,Ga,Nt)
Gypospirifer	(Br,Ar,Sp)	Hadrochthys	(Ec,Ed,Is)	Haliphormis	(Ac,Ra,Na)
Gypsina	(Fo,Fo,Fo)	Hadrocrinus	(Ec,Cr,Mo)	Halisaurus	(Cd,Re,Sq)
Gyracanthus	(Cd,Ac,Cl)	Hadrocystis	(Ec,Rh,Rh)	Halistylus	(Mo,Ga,Ar)
Gyrgathella	(Ar,Os,Pa)	Hadrodelfhis	(Cd,Ma,Ce)	Halitherium	(Cd,Ma,Si)
Gyrineum	(Mo,Ga,Nt)	Hadrodiscus	(Ec,Ed,Is)	Haljulia	(Cd,Os,An)
Gyrispongia	(Po,He,Ly)	Hadrodontina	(Cd,Co,Co)	Halkieria	(Pr,Co,Sa)
Gyroceras	(Mo,Ce,On)	Hadrohybus	(Ar,Tr,Ph)	Halkyardia	(Fo,Fo,Fo)
Gyroceratites	(Mo,Ce,An)	Hadromeros	(Ar,Tr,Ph)	Halla	(An,Po,Eu)
Gyroclymenia	(Mo,Ce,Cl)	Hadronector	(Cd,Os,Co)	Hallaster	(Ec,Op,Oe)
Gyroconulina	(Fo,Fo,Fo)	Hadrophyllum	(Cn,An,Ru)	Hallatia	(Ar,Os,Pa)
Gyrocyctis	(Ec,Hm,Ci)	Hadrorhynchia	(Br,Ar,Rh)	Hallia	(Cn,An,Ru)
Gyrocythere	(Ar,Os,Po)	Hadrosia	(Br,Ar,Te)	Hallicystis	(Ec,Rh,Rh)
Gyrodendron	(Cn,An,Sc)	Hadrosteus	(Cd,Pl,Ar)	Hallidaya	(Cn,Cy,Cy)
Gyrodos	(Mo,Ga,Nt)	Hadrotorhynchus	(Br,Ar,Rh)	Halliella	(Ar,Os,Pa)
Gyrodoma	(Mo,Ga,Ar)	Hadrotreta	(Br,Li,Ac)	Hallina	(Br,Ar,At)
Gyrodus	(Cd,Os,Py)	Hadyrhyncha	(Br,Ar,Rh)	Hallinetes	(Br,Ar,St)
Gyroidina	(Fo,Fo,Fo)	Haeggochiton	(Mo,Po,Pa)	Hallipterus	(Ar,Me,Eu)
Gyroidinella	(Fo,Fo,Fo)	Haematosaurus	(Cd,Re,Cr)	Hallirhoa	(Po,De,Li)
Gyroidinoides	(Fo,Fo,Fo)	Haenleinia	(Mo,Bi,Pt)	Halloceras	(Mo,Ce,Na)
Gyrolepidoides	(Cd,Os,Pa)	Haerella	(Fo,Fo,Fo)	Hallocrinus	(Ec,Cr,Cl)
Gyrolepis	(Cd,Os,Pa)	Haereticotaxocrinus	(Ec,Cr,Tx)	Hallodictya	(Po,He,Re)
Gyroma	(Mo,Ga,Ar)	Haeretocrinus	(Ec,Cr,Cl)	Hallograptus	(He,Gr,Gr)
Gyrometopus	(Ar,Tr,Ph)	Haeslerella	(Fo,Fo,Fo)	Hallopora	(Bz,St,Tr)
Gyronaedyceras	(Mo,Ce,Di)	Haftnericambria	(Pn)	Halloporina	(Bz,St,Tr)
Gyronechus	(Cd,Os,Py)	Hagabirhynchia	(Br,Ar,Rh)	Hallotheca	(Hv,Ht,Hy)

Halloysia	(Mo,Ga,Nt)	Hanetia	(Mo,Ga,Ne)	Haptophyllum	(Cn,An,Ru)
Hallstadtia	(Mo,Ga,Nt)	Hanielites	(Mo,Ce,Ce)	Hardaghia	(Mo,Bi,Hi)
Hallucigenia	(Lo)	Hanilepis	(Cd,Ac,Cl)	Hardieopterus	(Ar,Me,Eu)
Haloanus	(Mo,Bi,Ar)	Haniella	(Ar,Tr,Pt)	Hardistiella	(Cd,Ce,Pe)
Halobia	(Mo,Bi,Pt)	Haniwa	(Ar,Tr,As)	Hardmanoceras	(Mo,Ce,Ca)
Halochitina	(Fo,Fo,Ch)	Haniwoides	(Ar,Tr,As)	Hardouinia	(Ec,Ec,Ca)
Halogetocrinus	(Ec,Cr,Cl)	Hankaxis	(Cn,An,Ru)	Hardyia	(Ar,Tr,Co)
Haloginella	(Mo,Ga,Ne)	Hanleya	(Mo,Po,Ne)	Hardyoides	(Ar,Tr,Pt)
Halomitra	(Cn,An,Sc)	Hannoceras	(Mo,Ce,Ce)	Harengula	(Cd,Os,Cl)
Halonympha	(Mo,Bi,Ph)	Hanostaffella	(Fo,Fo,Fo)	Haresiceras	(Mo,Ce,Am)
Halorella	(Br,Ar,Rh)	Hansenisca	(Fo,Fo,Fo)	Harfordia	(Mo,Ga,Ne)
Halorellina	(Br,Ar,Rh)	Hanshuiella	(Mo,In,In)	Harginisulcus	(Ar,Os,Pa)
Halorelloidea	(Br,Ar,Rh)	Hansotreta	(Br,Li,Ac)	Harknessella	(Br,Ar,Or)
Halorites	(Mo,Ce,Ce)	Hantkeniceras	(Mo,Ce,Ph)	Harmatia	(Mo,Ga,Ne)
Halysicyathus	(Po,Re,Aj)	Hantkenina	(Fo,Fo,Fo)	Harmatosia	(Br,Ar,Te)
Halysiocrinus	(Ec,Cr,Ds)	Hanusatrypa	(Br,Ar,At)	Harmeria	(Mo,Ga,Nt)
Halysitastrea	(Cn,An,Sc)	Hanusia	(Ec,St,Co)	Harmeriella	(Bz,Gy,Ct)
Halysites	(Cn,An,Ta)	Hanzawaia	(Fo,Fo,Fo)	Harmostocrinus	(Ec,Cr,Cl)
Hamacantha	(Po,De,Po)	Haoella	(Fo,Fo,Fo)	Harpa	(Mo,Ga,Ne)
Hamacuna	(Mo,Bi,Ve)	Hapalocrinus	(Ec,Cr,Mo)	Harpabollia	(Ar,Os,Pa)
Hamariolopora	(Cn,An,Ta)	Hapalopegma	(Po,He,Ly)	Harpacodus	(Cd,Ch,In)
Hamarodus	(Cd,Co,Co)	Hapalopleura	(Ar,Tr,As)	Harpactocarcinus	(Ar,Ml,De)
Hamashania	(Ar,Tr,Un)	Hapalorbis	(Mo,Ga,Nt)	Harpactoxanthopsis	(Ar,Ml,De)
Hamatoconus	(Mo,In,In)	Haplacanthus	(Cd,Ac,Ac)	Harpago	(Mo,Ga,Nt)
Hamatolenus	(Ar,Tr,Pt)	Haplaraera	(Cn,An,Sc)	Harpagodes	(Mo,Ga,Nt)
Hamburgia	(Br,Ar,Te)	Haplentactinia	(Ac,Ra,Sp)	Harpagofututor	(Cd,Ch,Ch)
Hameaschmidtella	(Ar,Os,Un)	Haplition	(Po,De,Li)	Harpella	(Mo,Ga,Ne)
Haminoea	(Mo,Ga,Ce)	Haplitionella	(Po,De,Li)	Harperopsis	(Ar,Os,Po)
Hamioproetus	(Ar,Tr,Pr)	Haplobolbina	(Ar,Os,Pa)	Harpes	(Ar,Tr,Pt)
Hamites	(Mo,Ce,Am)	Haplocephalopora	(Bz,Gy,Ch)	Harpesoides	(Ar,Tr,Pt)
Hamiticeras	(Mo,Ce,Am)	Haploceras	(Mo,Ce,Am)	Harpidella	(Ar,Tr,Pr)
Hamitoides	(Mo,Ce,Am)	Haplocetus	(Cd,Ma,Ce)	Harpides	(Ar,Tr,Pt)
Hamlingella	(Br,Ar,St)	Haplocochlias	(Mo,Ga,Nt)	Harpidium	(Br,Ar,Pe)
Hamlinia	(Mo,Ga,Ce)	Haplocrinites	(Ec,Cr,Ds)	Harpidoides	(Ar,Tr,Pt)
Hammanopyge	(Ar,Tr,Ph)	Haplocytheridea	(Ar,Os,Po)	Harpillaenus	(Ar,Tr,Co)
Hammatoceras	(Mo,Ce,Am)	Haplodiaceanthus	(Ac,Ra,Sp)	Harpoceras	(Mo,Ce,Am)
Hammatocnemis	(Ar,Tr,Ph)	Haplograptus	(He,Gr,Un)	Harpoceratoides	(Mo,Ce,Am)
Hammatocyclus	(Mo,Ce,Go)	Haplohelia	(Cn,An,Sc)	Harpohildoceras	(Mo,Ce,Am)
Hammatocythere	(Ar,Os,Po)	Haplolasma	(Cn,An,Ru)	Harpophylloceras	(Mo,Ce,Ph)
Hammatopsis	(An,Po,Un)	Haplolepis	(Cd,Os,Pa)	Harpula	(Mo,Ga,Ne)
Hammatospira	(Mo,Ga,Ar)	Haplooccia	(Bz,St,Cc)	Harrelicrinus	(Ec,Cr,Mo)
Hammatostroma	(Po,De,St)	Haplophragmella	(Fo,Fo,Fo)	Harrelicrinus	(Ec,Cr,Cl)
Hammia	(Bz,St,Cc)	Haplophragmina	(Fo,Fo,Fo)	Harringtonina	(Br,Ar,At)
Hamodus	(Cd,Os,Co)	Haplophragmium	(Fo,Fo,Fo)	Harriotta	(Cd,Ch,Cm)
Hampilina	(Mo,In,In)	Haplophragmoides	(Fo,Fo,Fo)	Harrisianella	(Mo,Ga,Nt)
Hamptonia	(Po,De,Po)	Haplophrentis	(Hy,Hy,Hy)	Harrisoceras	(Mo,Ce,Or)
Hamptoniella	(Mo,Ga,Pa)	Haplophylloceras	(Mo,Ce,Ph)	Harrycaris	(Ar,Th,Cc)
Hamptonina	(Br,Ar,Te)	Haplopleuroceras	(Mo,Ce,Am)	Harrytoombsia	(Cd,Pl,Ar)
Hamulina	(Mo,Ce,Am)	Haplopoma	(Bz,Gy,Ch)	Hartmanina	(Po,Ca,Ph)
Hamulinites	(Mo,Ce,Am)	Haploprimitia	(Ar,Os,Pa)	Hartshillia	(Ar,Tr,Pt)
Hamulispinctes	(Mo,Ce,Am)	Haploptyxis	(Mo,Ga,He)	Hartshillina	(Ar,Tr,Pt)
Hamulus	(An,Po,Se)	Haploscapites	(Mo,Ce,Am)	Harttella	(Br,Ar,Te)
Hamusella	(Mo,In,In)	Haplosphaeronis	(Ec,Di,Di)	Harttites	(Pt,Un,In)
Hamusina	(Mo,Ga,Ar)	Haplospira	(Mo,Ga,Ar)	Hartungia	(Mo,Ga,Nt)
Hanaeproductus	(Br,Ar,St)	Haplospirifer	(Br,Ar,Sp)	Hartwellia	(Mo,Bi,Ve)
Hanaiborchella	(Ar,Os,Po)	Haplothecia	(Cn,An,Ru)	Haruspex	(Mo,Ce,Or)
Hanaibursa	(Mo,Ga,Nt)	Haplotrypa	(Bz,St,Cy)	Hastacypris	(Ar,Os,Po)
Hanaiceratina	(Ar,Os,Po)	Haplovoluta	(Mo,Ga,Ne)	Hastagnostus	(Ar,Tr,Ag)
Hanaicythere	(Ar,Os,Po)	Hapsiceraurus	(Ar,Tr,Ph)	Hastatellina	(Ar,Os,Pa)
Hanaispira	(Mo,Ga,Ar)	Hapsidocare	(Ar,Tr,Co)	Hastigerina	(Fo,Fo,Fo)
Hanaites	(Ar,Os,Pa)	Hapsidopora	(Bz,Gy,Ch)	Hastigerinella	(Fo,Fo,Fo)
Hanburia	(Ar,Tr,Un)	Hapsiphyllum	(Cn,An,Ru)	Hastigerinoides	(Fo,Fo,Fo)
Hanchiangella	(Ar,Os,Ar)	Hapsizaphrentis	(Cn,An,Ru)	Hastigerinopsis	(Fo,Fo,Fo)
Hanchungolithus	(Ar,Tr,Ar)	Haptaphyllina	(Cn,An,Ht)	Hastimima	(Ar,Me,Eu)

Hastina	(Ch,Pr)	Heckericystis	(Ec,Hs,So)	Helicorbitoides	(Fo,Fo,Fo)
Hastiremopleurides	(Ar,Tr,As)	Hecticoceras	(Mo,Ce,Am)	Helicospira	(Mo,Ga,Ar)
Hastites	(Mo,Ce,Be)	Hectioceras	(Mo,Ce,Am)	Helicostegina	(Fo,Fo,Fo)
Hastula	(Mo,Ga,Ne)	Hectioceratoides	(Mo,Ce,Am)	Helicosteginopsis	(Fo,Fo,Fo)
Hataiyoldia	(Mo,Bi,Nu)	Hectoroceras	(Mo,Ce,Am)	Helicotis	(Mo,Pa,Hy)
Hatangeus	(Ar,Os,Pa)	Hedbergella	(Fo,Fo,Fo)	Helicotoma	(Mo,Ga,Ar)
Hatangia	(Ar,Tr,Pt)	Hedecardium	(Mo,Bi,Ve)	Helictites	(Mo,Ce,Ce)
Hatasia	(Mo,Bi,My)	Hedeina	(Br,Ar,Sp)	Helieranella	(Ar,Tr,Pt)
Hatayin	(Mo,Bi,Hi)	Hedeinopsis	(Br,Ar,Sp)	Heligmina	(Mo,Bi,Pt)
Hatchericeras	(Mo,Ce,Am)	Hedeliastrea	(Cn,An,Sc)	Heligmope	(Mo,Ga,Nt)
Hattonia	(Cn,An,Ta)	Hedenstroemia	(Mo,Ce,Ce)	Heligmopsis	(Mo,Bi,Pt)
Hattopsis	(Ec,Ec,Ph)	Hederella	(Bz,St,Cc)	Heligmostylus	(Mo,Ga,Nt)
Hauericeras	(Mo,Ce,Am)	Hederopsis	(Bz,St,Cc)	Heligmotenia	(Mo,Ga,Ne)
Hauerina	(Fo,Fo,Fo)	Hedinaspis	(Ar,Tr,Pt)	Heligmotoma	(Mo,Ga,Ne)
Hauerites	(Mo,Ce,Ce)	Hedraites	(Fo,Fo,Fo)	Heligothyris	(Br,Ar,Te)
Haughtonileberis	(Ar,Os,Po)	Hedstroemia	(Ar,Tr,Pr)	Heliocephalus	(Ar,Tr,Ph)
Haugia	(Mo,Ce,Am)	Hedstroemia	(Br,Ar,St)	Heliocidaris	(Ec,Ec,Ec)
Haumea	(Mo,Bi,Pt)	Hedstroemoceras	(Mo,Ce,Or)	Heliocladus	(Ac,Ra,Sp)
Haumuriaegla	(Ar,Ml,De)	Hedstroemophyllum	(Cn,An,Ru)	Heliocrinites	(Ec,Rh,Rh)
Haupiria	(Br,Un,Ku)	Hefriga	(Ar,Ml,De)	Heliocryptocapsa	(Ac,Ra,Na)
Haurakia	(Mo,Ga,Nt)	Heftastylis	(Po,De,Ax)	Heliocythere	(Ar,Os,Po)
Haurania	(Fo,Fo,Fo)	Hefteria	(Mo,Bi,Tr)	Heliocienia	(Cn,An,Sc)
Haustator	(Mo,Ga,Nt)	Hegleria	(Ac,Ra,Sp)	Heliodiscus	(Ac,Ra,Sp)
Haustellum	(Mo,Ga,Ne)	Heida	(Mo,Ga,He)	Helioentactinia	(Ac,Ra,Sp)
Hautura	(Mo,Ga,Ne)	Heikea	(Mo,Bi,Ar)	Heliofungia	(Cn,An,Sc)
Havlicekella	(Br,Ar,Rh)	Heilprinia	(Mo,Ga,Ne)	Helioharpes	(Ar,Tr,Pt)
Havlicekia	(Br,Ar,Sp)	Heimia	(Br,Ar,Te)	Heliolites	(Cn,An,Ta)
Hawaiarca	(Mo,Bi,Ar)	Heinia	(Ar,Os,Po)	Heliomedusa	(Br,In,Cp)
Haworthina	(Ar,Os,Po)	Heintzella	(Cn,An,Ru)	Heliomera	(Ar,Tr,Ph)
Hawthorneachiton	(Mo,Po,Pa)	Heintzichthys	(Cd,Pl,Ar)	Heliomeroides	(Ar,Tr,Ph)
Hayamiella	(Mo,Ga,Ar)	Heinzia	(Mo,Ce,Am)	Heliophora	(Ec,Ec,Cl)
Hayasakaia	(Cn,An,Ta)	Helaspis	(Br,Cn,St)	Heliophyllum	(Cn,An,Ru)
Hayasakaina	(Fo,Fo,Fo)	Helcion	(Mo,Ga,Pa)	Helioplasma	(Cn,An,Ta)
Hayasakapecten	(Mo,Bi,Pt)	Helcionella	(Mo,He,He)	Helioplasmolites	(Cn,An,Ta)
Hayasakapora	(Bz,St,Fe)	Helcionopsis	(Mo,Te,Tr)	Heliopora	(Cn,An,He)
Haydenella	(Br,Ar,St)	Helenathyris	(Br,Ar,Sp)	Helioproetoides	(Ar,Tr,Pr)
Haydenia	(Mo,Ga,Nt)	Helenia	(Hy,Hy,Hy)	Helioproetus	(Ar,Tr,Pr)
Haydenoceras	(Mo,Ce,Ba)	Helenifore	(Ac,Ra,Sp)	Heliopyge	(Ar,Tr,Ph)
Haydenoides	(Br,Ar,St)	Heleniproductus	(Br,Ar,St)	Heliosaturnalis	(Ac,Ra,Sp)
Haynesina	(Fo,Fo,Fo)	Helenites	(Mo,Ce,Or)	Heliosocrinus	(Ec,Cr,Cl)
Hazelia	(Po,De,Ha)	Helenolepis	(Cd,Pt,Th)	Heliosoma	(Ac,Ra,Sp)
Hazolina	(Ar,Os,Po)	Helenolites	(Cn,An,Ta)	Heliosphaera	(Ac,Ra,Sp)
Healdia	(Ar,Os,Me)	Helenopora	(Bz,St,Tr)	Heliospongia	(Po,De,Ha)
Healdiacypis	(Ar,Os,Po)	Helentappanella	(Fo,Fo,Fo)	Heliostrea	(Cn,An,Sc)
Healdianella	(Ar,Os,Me)	Helepagetia	(Ar,Tr,Ag)	Heliostylina	(Cn,An,Sc)
Healdioides	(Ar,Os,Me)	Helfriedella	(Ec,Ho,De)	Helioseris	(Cn,An,Sc)
Hebediscina	(Ar,Tr,Ag)	Helgolandichthys	(Cd,Os,Sa)	Heliostylus	(Ac,Ra,Sp)
Hebediscus	(Ar,Tr,Ag)	Heliacus	(Mo,Ga,Nt)	Heliotrypa	(Bz,St,Cr)
Hebellum	(Ar,Os,Pa)	Helianthaster	(Ec,As,He)	Helix	(Bz,Gy,Ch)
Hebertella	(Br,Ar,Or)	Heliaster	(Ec,As,Fo)	Helixotionella	(Bz,Gy,Ch)
Hebertocaris	(Ar,Ml,Ar)	Helicacanthus	(Mo,Ga,Ar)	Helladophyllia	(Cn,An,Sc)
Hebescila	(Mo,Ga,Nt)	Helicampodus	(Cd,Ch,Eu)	Hellebardia	(Ar,Os,Po)
Hebeticrinus	(Ec,Cr,Cm)	Helicancylus	(Mo,Ce,Am)	Hellenocyclina	(Fo,Fo,Fo)
Hebetoceras	(Mo,Ce,As)	Helicaulax	(Mo,Ga,Nt)	Hellerocaris	(Ar,Ml,De)
Hebetoechia	(Br,Ar,Rh)	Helicelasma	(Cn,An,Ru)	Helloceras	(Cn,An,Sc)
Hebetoxyites	(Mo,Ce,Am)	Helichthys	(Cd,Os,Pa)	Helmersenina	(Br,Li,Ac)
Hebexitus	(Ar,Os,Pa)	Helicocrinus	(Ec,Cr,Un)	Helmetia	(Ar,Mo,In)
Hebra	(Mo,Ga,Ne)	Helicocryptus	(Mo,Ga,Ar)	Helminthidium	(Cn,An,Ru)
Hebukophyllum	(Cn,An,Ru)	Helicocyclus	(Mo,Ce,Go)	Helminthochiton	(Mo,Po,Ne)
Hecatoceras	(Mo,Ce,Di)	Helicodictya	(Po,He,Re)	Helminthophyllum	(Po,De,As)
Hecticythere	(Ar,Os,Po)	Helicolepidina	(Fo,Fo,Fo)	Helminthozyga	(Mo,Ga,Nt)
Hechtina	(Fo,Fo,Fo)	Helicoplacus	(Ec,He,He)	Helmolepis	(Cd,Os,Pe)
Hecia	(Ar,Ml,De)	Helicopora	(Bz,St,Fe)	Helobrachium	(Po,De,Li)
Heckericyathus	(Po,Re,Aj)	Helicoprion	(Cd,Ch,Eu)	Heloceras	(Mo,Ce,Or)

Heloclema	(Bz,St,Cr)	Hemigymnia	(Ec,Ec,Sp)	Hemithyropsis	(Br,Ar,Rh)
Helodiadema	(Ec,Ec,Di)	Hemihaploceras	(Mo,Ce,Am)	Hemithyrsites	(Cd,Os,Pf)
Helodopsis	(Cd,Ch,In)	Hemihoplites	(Mo,Ce,Am)	Hemitiaris	(Ec,Ec,Hm)
Helodus	(Cd,Ch,In)	Hemiindocrinus	(Ec,Cr,Cl)	Hemitissotia	(Mo,Ce,Am)
Helopora	(Bz,St,Cr)	Hemikaolishania	(Ar,Tr,Co)	Hemitoechia	(Br,Ar,Rh)
Heloraphinia	(Po,De,Li)	Hemikrithe	(Ar,Os,Po)	Hemitoma	(Mo,Ga,Eu)
Heloringulum	(Ac,Ra,Na)	Hemilampronites	(Cd,Os,Be)	Hemitrochiscus	(Ar,Ma,Cy)
Helotholus	(Ac,Ra,Na)	Hemilecanites	(Mo,Ce,Ce)	Hemitrypa	(Bz,St,Fe)
Helvetella	(Br,Ar,Te)	Hemilepton	(Mo,Bi,Ve)	Hemitrypella	(Bz,St,Fe)
Helveticosaurus	(Cd,Re,Pl)	Hemileurus	(Br,Ar,Rh)	Hemiulrichostylus	(Bz,St,Cr)
Helvetoglobatruncana	(Fo,Fo,Fo)	Hemiliroceras	(Mo,Ce,Na)	Hemizyga	(Mo,Ga,Nt)
Hematites	(Mo,Ce,Au)	Hemilistrana	(Cd,Co,Co)	Hemlebenia	(Fo,Fo,Fo)
Hemeaschnidella	(Ar,Os,Pa)	Hemilytoceras	(Mo,Ce,Am)	Hensiella	(Ar,Os,Pa)
Hemerocoetes	(Cd,Os,Pf)	Hemimactra	(Mo,Bi,Ve)	Henadoparia	(Ar,Tr,Pt)
Hemiacirsa	(Mo,Ga,Nt)	Hemimollocrinus	(Ec,Cr,Cl)	Henaniodus	(Pr,Un,In)
Hemiaechminoides	(Ar,Os,Pa)	Heminajas	(Mo,Bi,Tr)	Hengestites	(Mo,Ce,Am)
Hemiarges	(Ar,Tr,Li)	Heminautilus	(Mo,Ce,Na)	Hengnania	(Cd,Os,Pe)
Hemiaspenites	(Mo,Ce,Ce)	Heminematopora	(Bz,St,Cr)	Heniastoma	(Mo,Ga,Ar)
Hemiaster	(Ec,Ec,Sp)	Hemingwayella	(Ar,Os,Po)	Hennigopora	(Bz,St,Cy)
Hemiaulacophyllum	(Cn,An,Ru)	Hemioon	(Ar,Ml,De)	Henningsmoenia	(Ar,Os,Pa)
Hemibaculites	(Mo,Ce,Am)	Hemiparacytheridea	(Ar,Os,Po)	Henningsmoenicaris	(Ar,In,Un)
Hemibarrandia	(Ar,Tr,As)	Hemipecten	(Mo,Bi,Pt)	Hennocquia	(Mo,Ga,Pa)
Hemibashkirella	(Bz,St,Fe)	Hemipedina	(Ec,Ec,Pe)	Henodus	(Cd,Re,Pl)
Hemibeloitoceras	(Mo,Ce,On)	Hemiphactella	(Bz,Gy,Ch)	Henricellum	(Po,De,Pe)
Hemibrachioocrinus	(Ec,Cr,Cy)	Hemiphragma	(Bz,St,Tr)	Henricia	(Ec,As,Sp)
Hemicalypterus	(Cd,Os,Se)	Hemiphragmoceras	(Mo,Ce,On)	Henryhowella	(Ar,Os,Po)
Hemicara	(Ec,Ec,Ca)	Hemiploceras	(Mo,Ce,En)	Hensonella	(Pr,Un,In)
Hemicellaria	(Bz,St,Cc)	Hemiplasmopora	(Cn,An,Ta)	Hensonia	(Fo,Fo,Fo)
Hemicerithium	(Mo,Ga,Nt)	Hemiplax	(Ar,Ml,De)	Hensonina	(Fo,Fo,Fo)
Hemichenopus	(Mo,Ga,Nt)	Hemiplethorhynchus	(Br,Ar,Rh)	Hentigia	(Ar,Tr,Pr)
Hemichoanella	(Mo,Ce,El)	Hemipleurotoma	(Mo,Ga,Ne)	Heosomocelypha	(Br,Un,Un)
Hemichonetes	(Br,Ar,St)	Hemipicatulula	(Mo,Ga,Sa)	Hepatella	(Ar,Ml,De)
Hemicidaris	(Ec,Ec,Hm)	Hempneustes	(Ec,Ec,Hs)	Hepatinulus	(Ar,Ml,De)
Hemiconus	(Mo,Ga,Ne)	Hemiporites	(Cn,An,Sc)	Hepaticus	(Ar,Ml,De)
Hemicorbicula	(Mo,Bi,Ve)	Hemipristis	(Cd,Ch,Ca)	Hepatus	(Ar,Ml,De)
Hemicoscinopsis	(Bz,Gy,Ch)	Hemipronites	(Br,Ar,Or)	Heptabronteus	(Ar,Tr,Pt)
Hemicosmites	(Ec,Rh,Rh)	Hemiptychina	(Br,Ar,Te)	Heptaloculites	(Ar,Os,Po)
Hemicosmophyllum	(Cn,An,Ru)	Hemiptychoceras	(Mo,Ce,Am)	Heptanema	(Cd,Os,Co)
Hemicosmorthoceras	(Mo,Ce,Or)	Hemirhabdorhynchus	(Cd,Os,Pf)	Heptastylis	(Po,De,Ax)
Hemicricus	(Mo,Cr,Te)	Hemirhamphus	(Cd,Os,Be)	Heptanchias	(Cd,Ch,Hx)
Hemicrinus	(Ec,Cr,Cy)	Hemirhodon	(Ar,Tr,Co)	Heraclites	(Mo,Ce,Ce)
Hemicryptocapsa	(Ac,Ra,Na)	Hemirobulina	(Fo,Fo,Fo)	Heracloceras	(Mo,Ce,Ba)
Hemicyclammina	(Fo,Fo,Fo)	Hemisaurida	(Cd,Os,Al)	Heracrinus	(Ec,Cr,Ds)
Hemicyclaspis	(Cd,Ce,At)	Hemisacyllium	(Cd,Ch,Oc)	Herangirhynchia	(Br,Ar,Rh)
Hemicyclonosta	(Mo,Bi,Ve)	Hemiseptella	(Bz,Gy,Ch)	Heraultipegma	(Mo,Ro,Ri)
Hemicyclopora	(Bz,Gy,Ch)	Hemisimoceras	(Mo,Ce,Am)	Herbstia	(Ar,Ml,De)
Hemicyprideis	(Ar,Os,Po)	Hemismittina	(Bz,Gy,Ch)	Hercantyx	(Ar,Tr,Un)
Hemicystites	(Ec,Ed,Is)	Hemisphaerammina	(Fo,Fo,Fo)	Hercoceras	(Mo,Ce,Na)
Hemicythere	(Ar,Os,Po)	Hemisphaeranthos	(Ec,Ho,Ap)	Hercochitina	(Fo,Fo,Ch)
Hemicytheria	(Ar,Os,Po)	Hemisphaerocoryphe	(Ar,Tr,Ph)	Hercocerinus	(Ec,Cr,Di)
Hemicytheridea	(Ar,Os,Po)	Hemisquilla	(Ar,Ml,St)	Hercocyrtoceras	(Mo,Ce,On)
Hemicytherura	(Ar,Os,Po)	Hemisterias	(Mo,Bi,Un)	Hercodon	(Mo,Bi,Ve)
Hemidiadema	(Ec,Ec,Ph)	Hemistreptacron	(Ec,Cr,Cl)	Hercoglossa	(Mo,Ce,Na)
Hemidiscella	(Po,He,Hm)	Hemistretocrinus	(Ec,Cr,He)	Hercoglossoceras	(Mo,Ce,Na)
Hemidiscus	(Fo,Fo,Fo)	Hemistringocephalus	(Br,Ar,Te)	Hercoclepas	(Pr,Ma,He)
Hemidonax	(Mo,Bi,Ve)	Hemistylus	(Bz,Gy,Ch)	Hercophyllum	(Cn,An,Ru)
Hemieridotrypa	(Bz,St,Tr)	Hemisurcula	(Mo,Ga,Ne)	Hercorhynchus	(Mo,Ga,Ne)
Hemieurylae	(Ec,Op,Op)	Hemisyrtrachelus	(Cd,Ma,Ce)	Hercosestria	(Br,Ar,St)
Hemifaorina	(Ec,Ec,Sp)	Hemitetragonites	(Mo,Ce,Am)	Hercostia	(Br,Ar,St)
Hemifusulina	(Fo,Fo,Fo)	Hemithalamocyathus	(Po,Re,Aj)	Hercostrophia	(Br,Ar,St)
Hemifusulinella	(Fo,Fo,Fo)	Hemithecella	(Mo,Po,Pa)	Hercothyris	(Br,Ar,Te)
Hemifusus	(Mo,Ga,Ne)	Hemithiris	(Br,Ar,Rh)	Hercynella	(Mo,Bi,Pr)
Hemigarantia	(Mo,Ce,Am)	Hemithurammina	(Fo,Fo,Fo)	Hercynobolbina	(Ar,Os,Pa)
Hemigordius	(Fo,Fo,Fo)	Hemithylus	(Ec,Ec,Ph)	Hercynocythere	(Ar,Os,Po)

Hercynolepis	(Cd,Ch,Or)	Heteractaea	(Ar,Mi,De)	Heterophyllia	(Cn,An,Ht)
Here	(Mo,Bi,Ve)	Heteractis	(Bz,Gy,Ch)	Heterophylloides	(Cn,An,Ht)
Herella	(Mo,Bi,Ve)	Heteralosia	(Br,Ar,St)	Heteropis	(Mo,Bi,Ve)
Herentia	(Bz,Gy,Ch)	Heterantyx	(Fo,Fo,Fo)	Heteropora	(Bz,St,Cc)
Hergetatrypa	(Br,Ar,At)	Heteraria	(Br,Ar,Sp)	Heteroporella	(Bz,St,Cc)
Hergottella	(Fo,Fo,Fo)	Heteraster	(Ec,Ec,Sp)	Heteropsammia	(Cn,An,Sc)
Heritschiella	(Cn,An,Ru)	Heterastraea	(Cn,An,Sc)	Heteroptygmatis	(Mo,Ga,Un)
Heritschioides	(Cn,An,Ru)	Heterastridium	(Cn,Hy,Mi)	Heteroraphidites	(Po,De,As)
Herkimeroceras	(Mo,Ce,On)	Heterdontoides	(Cd,Co,Pa)	Heterorthella	(Br,Ar,Or)
Hermania	(Mo,Ga,Ce)	Heterelasma	(Br,Ar,Te)	Heterorthina	(Br,Ar,Or)
Hermanites	(Ar,Os,Po)	Heterellina	(Fo,Fo,Fo)	Heterorthis	(Br,Ar,Or)
Hermatoporella	(Po,De,St)	Hetererma	(Ar,Os,Me)	Heterosalenia	(Ec,Ec,Sa)
Hermatostroma	(Po,De,St)	Heteroaspis	(Ar,Me,Ch)	Heterosaurus	(Cd,Re,Cr)
Hermatostromella	(Po,De,St)	Heteroblastus	(Ec,Bi,Sp)	Heteroschisma	(Ec,Bi,Fi)
Hernandezaster	(Ec,Ec,Sp)	Heterobrissus	(Ec,Ec,Sp)	Heteroschizodus	(Mo,Bi,Tr)
Hernodia	(Bz,St,Cc)	Heterobrochus	(Br,Ar,Te)	Heterosculpotheca	(Pr,Un,In)
Heroldina	(Ar,Mi,Ar)	Heterocaninia	(Cn,An,Ru)	Heterosestrum	(Ac,Ra,Sp)
Heronallenia	(Fo,Fo,Fo)	Heterocaryon	(Ar,Tr,Pt)	Heterospaeroma	(Ar,Mi,Is)
Herouvalia	(Mo,Bi,Ve)	Heterocentrotus	(Ec,Ec,Ec)	Heterospira	(Mo,Ga,Nt)
Herpetocetus	(Cd,Ma,Ce)	Heteroceras	(Mo,Ce,Am)	Heterospongia	(Po,De,Li)
Herpetocrinus	(Ec,Cr,Ds)	Heterocerithiopsis	(Mo,Ga,Nt)	Heterospongophyllum	(Cn,An,Ru)
Herpetopoma	(Mo,Ga,Ar)	Heterocetus	(Cd,Ma,Ce)	Heterostegina	(Fo,Fo,Fo)
Herpetopora	(Bz,Gy,Ch)	Heterochilina	(Ar,Os,Le)	Heterostella	(Po,Ca,He)
Herpolitha	(Cn,An,Sc)	Heterochiton	(Mo,Po,Ne)	Heterosteus	(Cd,Pl,Ar)
Herreraaster	(Ec,Ec,Sp)	Heterocidaris	(Ec,Ec,Un)	Heterostinia	(Po,De,Li)
Herrigocythere	(Ar,Os,Po)	Heterocithara	(Mo,Ga,Ne)	Heterostomella	(Fo,Fo,Fo)
Herrmannina	(Ar,Os,Le)	Heteroclidus	(Mo,Bi,Ph)	Heterostrea	(Mo,Bi,Pt)
Hertha	(Ec,Cr,Cm)	Heterocoenia	(Cn,An,Sc)	Heterostrophus	(Cd,Os,Se)
Hertleinites	(Mo,Ce,Am)	Heterocoenites	(Cn,An,Ta)	Heterothrissa	(Cd,Os,Ct)
Hertzina	(Cd,Co,Pa)	Heteroconopeum	(Bz,Gy,Ch)	Heterotissotia	(Mo,Ce,Am)
Herznachites	(Mo,Ce,Am)	Heterocoskinolina	(Fo,Fo,Fo)	Heterotorpedo	(Cd,Ch,My)
Herzogina	(Mo,Bi,Ve)	Heterocrinus	(Ec,Cr,Ds)	Heterotrema	(Mo,Ga,Ne)
Hescheleria	(Cd,Re,Th)	Heterocrisina	(Bz,St,Cc)	Heterotrichina	(Ci,Po,Sp)
Hesionites	(An,Po,Un)	Heterocrypta	(Ar,Mi,De)	Heterotrigonia	(Mo,Bi,Tr)
Heslingtonia	(Mo,Bi,Tr)	Heterocyathus	(Cn,An,Sc)	Heterotrypa	(Bz,St,Tr)
Hesperaster	(Ec,Ec,Cl)	Heterocyclopyge	(Ar,Tr,As)	Hexacanthopora	(Bz,Gy,Ch)
Hespererato	(Mo,Ga,Nt)	Heterocyprideis	(Ar,Os,Po)	Hexachorda	(Mo,Ga,Ne)
Hesperibalans	(Ar,Ci)	Heterocystites	(Ec,Rh,Rh)	Hexacladus	(Ac,Ra,Sp)
Hesperidella	(Ar,Os,Pa)	Heterocythereis	(Ar,Os,Po)	Hexaclymenia	(Mo,Ce,Cl)
Hesperiella	(Mo,Ga,Ar)	Heterodelphis	(Cd,Ma,Ce)	Hexacantium	(Ac,Ra,Sp)
Hesperinia	(Br,Ar,St)	Heterodiadema	(Ec,Ec,Hm)	Hexacorbula	(Mo,Bi,My)
Hesperithyris	(Br,Ar,Te)	Heterodiscus	(Mo,Bi,Hi)	Hexacosta	(Ar,Tr,Ph)
Hesperiturris	(Mo,Ga,Ne)	Heterodonax	(Mo,Bi,Ve)	Hexacrinites	(Ec,Cr,Mo)
Hesperoceras	(Mo,Ce,Or)	Heterodontus	(Cd,Ch,Ht)	Hexacromyum	(Ac,Ra,Sp)
Hesperocirrus	(Mo,Ga,Ar)	Heterogyra	(Cn,An,Sc)	Hexactinella	(Po,He,He)
Hesperocoelia	(Po,De,Li)	Heterogyrella	(Mo,Ga,Nt)	Hexadoras	(Ac,Ra,Sp)
Hesperocystis	(Ec,Rh,Rh)	Heterohaploecia	(Bz,St,Cc)	Hexaglauconia	(Mo,Ga,Nt)
Hesperomena	(Br,Ar,St)	Heterohelix	(Fo,Fo,Fo)	Hexagonaria	(Cn,An,Ru)
Hesperonomia	(Br,Ar,Or)	Heterolampas	(Ec,Ec,Sp)	Hexagonella	(Bz,St,Cy)
Hesperonomiella	(Br,Ar,Or)	Heterolasma	(Cn,An,Ru)	Hexagonites	(Mo,Ce,Na)
Hesperopora	(Bz,Gy,Ch)	Heterolepa	(Fo,Fo,Fo)	Hexaheliocenia	(Cn,An,Sc)
Hesperorhynchia	(Br,Ar,Rh)	Heterolepidotus	(Cd,Os,Am)	Hexalasma	(Cn,An,Ru)
Hesperornis	(Cd,Av,He)	Heterolimulus	(Ar,Me,Xi)	Hexalancharium	(Ac,Ra,Sp)
Hesperorthis	(Br,Ar,Or)	Heteromacoma	(Mo,Bi,Ve)	Hexalonche	(Ac,Ra,Sp)
Hesperosia	(Br,Ar,Je)	Heterometra	(Ec,Cr,Cm)	Hexameroceras	(Mo,Ce,On)
Hesperosiren	(Cd,Ma,Si)	Heteromorphina	(Fo,Fo,Fo)	Hexanchus	(Cd,Ch,Hx)
Hesperotrophia	(Br,Ar,Pe)	Heteromychus	(Br,Ar,Rh)	Hexangulaconularia	(Cn,Sc,Cn)
Hessenhausia	(Br,Ar,Te)	Heteronodosus	(Mo,Ga,Eu)	Hexapetalum	(Cn,An,Sc)
Hesslandella	(Ar,Os,Pa)	Heteropecten	(Mo,Bi,Pt)	Hexaphyllia	(Cn,An,Ht)
Hesslandites	(Ar,Os,Po)	Heteropedina	(Ec,Ec,Di)	Hexaplex	(Mo,Ga,Ne)
Hesslandona	(Ar,Os,Ar)	Heteropetalus	(Cd,Ch,De)	Hexaporites	(Bz,St,Tr)
Hesslerella	(Ar,Mi,Is)	Heterophaulactis	(Cn,An,Ru)	Hexapus	(Ar,Mi,De)
Hessotiana	(Ec,Ec,Hm)	Heteropholas	(Mo,Bi,My)	Hexapyramies	(Ac,Ra,Na)
Heterochitina	(Fo,Fo,Ch)	Heterophrentis	(Cn,An,Ru)	Hexasaturnalis	(Ac,Ra,Sp)

Hexaspyris	(Ac,Ra,Na)	Himeraelites	(Mo,Bi,Hi)	Hippoporina	(Bz,Gy,Ch)
Hexastylarium	(Ac,Ra,Sp)	Himerocrinus	(Ec,Cr,Mo)	Hippopozoon	(Bz,Gy,Ch)
Hexastylostroma	(Po,De,St)	Himerometra	(Ec,Cr,Cm)	Hippopus	(Mo,Bi,Ve)
Hexastylus	(Ac,Ra,Sp)	Himispiticeras	(Mo,Ce,Am)	Hipposera	(Bz,Gy,Ch)
Hexatarsostinus	(Cd,Re,Ps)	Hina	(Mo,Bi,Ve)	Hipposyngnathus	(Cd,Os,Ga)
Hexelasma	(Ar,Ci)	Hinaclema	(Bz,St,Tr)	Hippochoa	(Bz,Gy,Ch)
Hexianella	(Ar,Tr,Pt)	Hincksina	(Bz,Gy,Ch)	Hippula	(Ar,Os,Pa)
Hexismia	(Cn,An,Ta)	Hincksipora	(Bz,Gy,Ch)	Hippuritella	(Mo,Bi,Hi)
Hexites	(Bz,St,Cr)	Hindeastraea	(Cn,An,Sc)	Hippurites	(Mo,Bi,Hi)
Hexithea	(Hy,Or,Or)	Hindella	(Br,Ar,Sp)	Hircinisca	(Br,Ar,Rh)
Heymonsicambria	(Pn)	Hindenites	(An,Po,Eu)	Hiregiroceras	(Mo,Ce,On)
Heyuncunoceras	(Mo,Ce,Un)	Hindeoceras	(Mo,Ce,Na)	Hirnantia	(Br,Ar,Or)
Hezhangophyllum	(Cn,An,Ru)	Hindeodelloides	(Cd,Co,Co)	Hirneacrinus	(Ec,Cr,Di)
Hezhouphyllum	(Cn,An,Ru)	Hindeodina	(Cd,Co,Co)	Hiromurex	(Mo,Ga,Ne)
Hiantopora	(Bz,Gy,Ch)	Hindeodus	(Cd,Co,Co)	Hiroshimaphyllum	(Cn,An,Ru)
Hiatella	(Mo,Bi,My)	Hindeopriion	(An,Po,Eu)	Hirotyphis	(Mo,Ga,Ne)
Hiatobairdia	(Ar,Os,Po)	Hindeosphaera	(Ac,Ra,Sp)	Hirschmannia	(Ar,Os,Po)
Hiatula	(Mo,Bi,Ve)	Hindermeyeria	(Ar,Tr,Pt)	Hirsonella	(Mo,Ga,Nt)
Hibbardella	(Cd,Co,Co)	Hindia	(Po,De,Li)	Hirsutella	(Br,Ar,Sp)
Hibbardia	(Ar,Os,Pa)	Hindiella	(Mo,Bi,Ve)	Hirsutocythere	(Ar,Os,Po)
Hibbertia	(Ar,Tr,Pt)	Hinemaona	(Mo,Bi,Ve)	Hirsutodontus	(Cd,Co,Co)
Hibbertopterus	(Ar,Me,Eu)	Hinganastraea	(Cn,An,Ru)	Hirsutospirella	(Fo,Fo,Fo)
Hibernicoceras	(Mo,Ce,Go)	Hinganella	(Br,Ar,St)	Hirtoscala	(Mo,Ga,Nt)
Hibernodonta	(Br,Ar,St)	Hinganotrypa	(Bz,St,Fe)	Hirudocidaris	(Ec,Ec,Ci)
Hibolites	(Mo,Ce,Be)	Hingganoleptaena	(Br,Ar,St)	Hirudopsis	(An,Po,Un)
Hicetes	(An,Po,Se)	Hinia	(Mo,Ga,Ne)	Hiscobeccus	(Br,Ar,Rh)
Hicksia	(Ar,Tr,Re)	Hinnites	(Mo,Bi,Pt)	Hisingerella	(Br,Li,Ac)
Hidaella	(Fo,Fo,Fo)	Hintzeia	(Ar,Tr,Ph)	Hispaniastraea	(Cn,An,Sc)
Hidascutellum	(Ar,Tr,Pt)	Hintzesnonaia	(Po,He,Un)	Hispanirhynchia	(Br,Ar,Rh)
Hidina	(Fo,Fo,Fo)	Hintzespongia	(Po,He,Re)	Hispanosinuities	(Mo,Ga,Be)
Hiemalora	(Cn,In,In)	Hintziella	(Ar,Os,Pa)	Hispidaria	(Br,Ar,Sp)
Highgatella	(Ar,Tr,Pt)	Hippadenella	(Bz,Gy,Ch)	Hispidaspis	(Cd,Ch,La)
Higumastra	(Ac,Ra,Sp)	Hippalimus	(Po,De,Li)	Hispidocrinus	(Ec,Cr,Is)
Hijitrigonia	(Mo,Bi,Tr)	Hippaliosina	(Bz,Gy,Ch)	Hispidofusus	(Mo,Ga,Ne)
Hikelaster	(Ec,Ec,Sp)	Hipparionix	(Br,Ar,St)	Hispidopetra	(Po,De,Ha)
Hilarisirex	(Ac,Ra,Na)	Hipparionoceras	(Mo,Ce,On)	Histiastrium	(Ac,Ra,Sp)
Hilberia	(Mo,Bi,Pt)	Hippasteria	(Ec,As,Va)	Histina	(Ar,Os,Pa)
Hilda	(Mo,Ga,Nt)	Hipperechonella	(Bz,Gy,Ch)	Histiodelia	(Cd,Co,Co)
Hildaies	(Mo,Ce,Am)	Hippiopora	(Bz,Gy,Ch)	Histiomona	(Ar,Tr,Od)
Hildaphillipsia	(Ar,Tr,Pr)	Hippocampoides	(Mo,Ga,Ar)	Histionotophorus	(Cd,Os,Lo)
Hildebrandia	(Cd,Os,An)	Hippocampus	(Cd,Os,Ga)	Histionotus	(Cd,Os,Ma)
Hildoceras	(Mo,Ce,Am)	Hippocardia	(Mo,Ro,Co)	Histiothrissa	(Cd,Os,Cl)
Hildoceratoides	(Mo,Ce,Am)	Hippochoeta	(Mo,Bi,Pt)	Histocidaris	(Ec,Ec,Ci)
Hildoglochiceras	(Mo,Ce,Am)	Hippochrene	(Mo,Ga,Nt)	Histocrinus	(Ec,Cr,Cl)
Hilgardella	(Mo,Bi,Mt)	Hippocrepeina	(Fo,Fo,Fo)	Histopomphus	(Fo,Fo,Fo)
Hilgardia	(Mo,Bi,Nu)	Hippocrepinella	(Fo,Fo,Fo)	Historbitoides	(Fo,Fo,Fo)
Hillaepora	(Cn,An,Ta)	Hippocystis	(Ec,Di,Di)	Histosyrinx	(Br,Ar,Sp)
Hillaxon	(Cn,An,Ru)	Hippodiplosia	(Bz,Gy,Ch)	Hithis	(Ar,Os,Pa)
Hillites	(Mo,Ga,Ne)	Hippoexechonella	(Bz,Gy,Ch)	Hiwia	(Mo,Ga,Ne)
Hillius	(Ar,Ml,De)	Hippoglossoides	(Cd,Os,Pn)	Hlawiceras	(Mo,Ce,Am)
Hillmeria	(Ar,Os,Pa)	Hippolyrula	(Bz,Gy,Ch)	Hodsia	(Po,Ca,Ph)
Hillophyllum	(Cn,An,Ru)	Hippomenella	(Bz,Gy,Ch)	Hodsonites	(Mo,Ce,Go)
Hillyardina	(Ar,Tr,Pr)	Hippomonavella	(Bz,Gy,Ch)	Hoegisphaera	(Fo,Fo,Ch)
Hiltermannella	(Fo,Fo,Fo)	Hippomya	(Mo,Bi,Mo)	Hoeglundina	(Fo,Fo,Fo)
Hiltermannicythere	(Ar,Os,Po)	Hipponicharion	(Ar,Os,Ar)	Hoekaspis	(Ar,Tr,As)
Hima	(Mo,Ga,Ne)	Hipponix	(Mo,Ga,Nt)	Hoeloceras	(Mo,Ce,Ac)
Himalairhynchia	(Br,Ar,Rh)	Hippopharangites	(Pr,Co,Sa)	Hoeninghausia	(Mo,Ce,An)
Himalayites	(Mo,Ce,Am)	Hippophylactella	(Bz,Gy,Ch)	Hoepnites	(Mo,Ce,Am)
Himalayosaurus	(Cd,Re,Ic)	Hippopleurifera	(Bz,Gy,Ch)	Hoernesarca	(Mo,Bi,Ar)
Himantoceras	(Mo,Ce,Am)	Hippopodina	(Bz,Gy,Ch)	Hoernesia	(Mo,Bi,Pt)
Himantonia	(Mo,Ga,Ar)	Hippopodinella	(Bz,Gy,Ch)	Hoernesella	(Mo,Bi,Pt)
Himatella	(Po,Ca,Ph)	Hippopodium	(Mo,Bi,Ve)	Hoeverella	(Bz,Gy,Ch)
Himathyris	(Br,Ar,Sp)	Hippoporella	(Bz,Gy,Ch)	Hoferia	(Mo,Bi,Ar)
Himavatites	(Mo,Ce,Ce)	Hippoporidra	(Bz,Gy,Ch)	Hoffetella	(Ar,Tr,Co)

Hoffmannia	(Mo,Ce,Go)	Holocùsôio	(Cn,An,Sc)	Homoceratoides	(Mo,Ce,Go)
Holkerina	(Fo,Fo,Fo)	Holodictyon	(Po,De,Li)	Homocrinus	(Ec,Cr,Ds)
Holkeruva	(Fo,Fo,Fo)	Holodipterus	(Cd,Os,Di)	Homoctenowakia	(Mo,Cr,Da)
Hogmoehilina	(Ar,Os,Le)	Holoeiscus	(Ac,Ra,Sp)	Homoctenus	(Mo,Cr,Ho)
Hokodon	(Cd,Os,Al)	Holograptus	(He,Gr,Gr)	Homocystites	(Ec,Rh,Rh)
Hokoniua	(Mo,Bi,Pt)	Hologyra	(Mo,Ga,Ar)	Homocythere	(Ar,Os,Po)
Holacanthopora	(Cn,An,Ta)	Holonema	(Cd,Pl,Ar)	Homodictya	(Ar,Tr,Pt)
Holasaphus	(Ar,Tr,Pt)	Holopea	(Mo,Ga,Eu)	Homoeaster	(Ec,Ec,Sp)
Holaster	(Ec,Ec,Hs)	Holophagus	(Cd,Os,Co)	Homoeoparonaella	(Ac,Ra,Sp)
Holasterella	(Po,He,Re)	Holophragma	(Cn,An,Ru)	Homoeopetalus	(Ec,Ec,Sp)
Holacephalus	(Ar,Tr,Pt)	Holoporella	(Bz,Gy,Ch)	Homoeoplanulites	(Mo,Ce,Am)
Holobobelus	(Mo,Ce,Be)	Holopterygius	(Cd,Os,Ta)	Homoeosolen	(Bz,St,Cc)
Holoeacarcinus	(Ar,Ml,De)	Holoptychus	(Cd,Os,Co)	Homoeospira	(Br,Ar,Sp)
Holocoerinus	(Ec,Cr,Ci)	Holopus	(Ec,Cr,Cy)	Homoeospirella	(Br,Ar,Sp)
Holcodiscoides	(Mo,Ce,Am)	Holoretiolites	(He,Gr,Gr)	Homoiranognathus	(Cd,Co,Co)
Holcodiscus	(Mo,Ce,Am)	Holorhynchus	(Br,Ar,Pe)	Homolodromia	(Ar,Ml,De)
Holcolissoceras	(Mo,Ce,Ph)	Holosalenia	(Ec,Ec,Sa)	Homolopsis	(Ar,Ml,De)
Holcolytoceras	(Mo,Ce,Am)	Holosia	(Br,Ar,Rh)	Homomya	(Mo,Bi,Ph)
Holconautilus	(Mo,Ce,Na)	Holostegopora	(Bz,Gy,Ch)	Homonotichthys	(Cd,Os,Po)
Holcophylloceras	(Mo,Ce,Ph)	Holosteus	(Cd,Os,Al)	Homophyllia	(Cn,An,Sc)
Holcopneustes	(Ec,Ec,Sp)	Holothuropsis	(Ec,Ho,As)	Homorhynchus	(Cd,Os,In)
Holcopocythere	(Ar,Os,Po)	Holotrachelus	(Ar,Tr,Pr)	Homotelus	(Ar,Tr,As)
Holcoptychites	(Mo,Ce,Am)	Holotricharina	(Br,Ar,St)	Homotrema	(Fo,Fo,Fo)
Holcorhynchella	(Br,Ar,Rh)	Holtedahlinea	(Br,Ar,St)	Homotreta	(Br,Li,Ac)
Holcorhynchia	(Br,Ar,Rh)	Holtedahlitès	(Ar,Os,Le)	Homotrypa	(Bz,St,Tr)
Holcospirifer	(Br,Ar,Sp)	Holteria	(Ar,Tr,Co)	Homotrypella	(Bz,St,Tr)
Holcospongia	(Po,Ca,Ph)	Holubaspis	(Ar,Tr,Pt)	Honeoyea	(Mo,Bi,Pt)
Holcothyris	(Br,Ar,Te)	Holynatrypa	(Br,Ar,At)	Honggulosma	(Cn,An,Ru)
Holcotrochus	(Cn,An,Sc)	Holynetes	(Br,Ar,St)	Hontorialosia	(Br,Ar,St)
Holdenia	(Ar,Tr,Pt)	Holynocrinus	(Ec,Cr,Ds)	Hopkinsiana	(Mo,Ga,Nt)
Holdenius	(Cd,Pl,Ar)	Holyoakia	(Ar,Tr,Re)	Hopkinsina	(Fo,Fo,Fo)
Holcetypus	(Ec,Ec,Ho)	Holzapfelina	(Mo,Ga,Ne)	Hopkinsinella	(Fo,Fo,Fo)
Holia	(Ar,Tr,Ph)	Holzapfeloceras	(Mo,Ce,An)	Hoplichthys	(Cd,Os,Sc)
Holkeria	(Fo,Fo,Fo)	Holzbergia	(Mo,Ce,Am)	Hoplikosmokas	(Mo,Ce,Am)
Hollandina	(Fo,Fo,Fo)	Homacanthus	(Cd,Ac,Un)	Hoplitæchmella	(Bz,Gy,Ch)
Hollandites	(Mo,Ce,Ce)	Homagnostoides	(Ar,Tr,Ag)	Hoplites	(Mo,Ce,Am)
Hollardia	(Ar,Tr,Pr)	Homagnostus	(Ar,Tr,Ag)	Hoplitoides	(Mo,Ce,Am)
Hollardiella	(Br,Ar,Or)	Homaliarhynchia	(Br,Ar,Rh)	Hoplitoplacenticeras	(Mo,Ce,Am)
Hollardina	(Br,Ar,St)	Homalina	(Mo,Bi,Ve)	Hoplobrotula	(Cd,Os,Op)
Hollardosteus	(Cd,Pl,Ar)	Homaloceras	(Mo,Ce,Na)	Hoplocardioceras	(Mo,Ce,Am)
Hollina	(Ar,Os,Pa)	Homalocrinus	(Ec,Cr,Sa)	Hoplocetus	(Cd,Ma,Ce)
Hollinella	(Ar,Os,Pa)	Homalodora	(Po,De,Li)	Hoplocheilina	(Bz,Gy,Ch)
Holmanella	(Fo,Fo,Fo)	Homalohedra	(Fo,Fo,Fo)	Hoplocrinus	(Ec,Cr,Hy)
Holmdalia	(Ar,Tr,Pt)	Homalonotus	(Ar,Tr,Ph)	Hoplocrioceras	(Mo,Ce,Am)
Holmesella	(Cd,Ch,Ct)	Homalophyllites	(Cn,An,Ru)	Hoplodus	(Cd,Ch,Pe)
Holmia	(Ar,Tr,Ol)	Homalophyllum	(Cn,An,Ru)	Hoplolichas	(Ar,Tr,Li)
Holmiceras	(Mo,Ce,Ta)	Homalopoma	(Mo,Ga,Ar)	Hoploparia	(Ar,Ml,De)
Holmicrusta	(He,Gr,Cr)	Homalopteon	(Ar,Tr,As)	Hoplopteryx	(Cd,Os,Br)
Holmiella	(Ar,Tr,Ol)	Homalopyge	(Ar,Tr,As)	Hoploscaphtes	(Mo,Ce,Am)
Holmintholepsis	(Cd,Os,Cr)	Homalostega	(Bz,Gy,Ch)	Hoplostethus	(Cd,Os,Br)
Holmipterus	(Ar,Me,Eu)	Homaloteuthis	(Mo,Ce,Be)	Hoplotropites	(Mo,Ce,Ce)
Holmitheca	(Hy,Or,Ex)	Homaphroditus	(An,Po,Ph)	Hoplunnis	(Cd,Os,An)
Holmograptus	(He,Gr,Gr)	Homarus	(Ar,Ml,De)	Hoploichoides	(Ar,Tr,Li)
Holmophyllum	(Cn,An,Ru)	Homaspidella	(Cd,Pt,Pt)	Hopora	(Bz,Gy,Ch)
Holocentrites	(Cd,Os,Br)	Homelys	(Ar,Ml,De)	Horderleyella	(Br,Ar,Or)
Holocentrus	(Cd,Os,Br)	Homeoarchicorys	(Ac,Ra,Na)	Hordeulima	(Mo,Ga,Nt)
Holocephalina	(Ar,Tr,Pt)	Homeocardiorhynchus	(Br,Ar,Rh)	Horioceras	(Mo,Ce,Am)
Holocodus	(Cd,Re,Sq)	Homeoceratopsis	(Ar,Os,Pa)	Horiopleura	(Mo,Bi,Hi)
Holocoelia	(Po,Ca,Ph)	Homeokiesowia	(Ar,Os,Pa)	Horiostomella	(Mo,Ga,Ar)
Holocoenularia	(Cn,Sc,Cn)	Homeorhynchia	(Br,Ar,Rh)	Horizostoma	(Mo,Ga,Nt)
Holoerinus	(Ec,Cr,Is)	Homerites	(Mo,Ce,Ce)	Hormathospongia	(Po,He,He)
Holoeryptocapsa	(Ac,Ra,Na)	Homevalaria	(Br,Ar,Sp)	Hormerella	(Bz,Gy,Ch)
Holoerytocanium	(Ac,Ra,Na)	Homoadelphoceras	(Mo,Ce,Na)	Hormocrinus	(Ec,Cr,Sa)
Holoeystites	(Ec,Di,Di)	Homoceras	(Mo,Ce,Go)	Hormograptus	(He,Gr,Cr)

Hormomya	(Mo,Bi,Mt)	Huantraiconella	(Ar,Os,Po)	Huniella	(Ec,Ho,De)
Hormosina	(Fo,Fo,Fo)	Huasha	(Ac,Ra,Sp)	Hunkydora	(Mo,Bi,Ph)
Hormosinella	(Fo,Fo,Fo)	Huatangia	(Br,Ar,St)	Hunnanocephalus	(Ar,Tr,Co)
Hormospongia	(Po,De,Pe)	Huayunophyllum	(Cn,An,Ru)	Hunnebergia	(Ar,Tr,As)
Hormotoma	(Mo,Ga,Ar)	Hubeiella	(Fo,Fo,Fo)	Hunnegraptus	(He,Gr,De)
Hormotomina	(Mo,Ga,Ar)	Hubeinella	(Mo,In,In)	Hunosaurus	(Cd,Re,Ps)
Hornera	(Bz,St,Ce)	Hubeipora	(Bz,St,Tr)	Hunsrueckaster	(Ec,As,Pu)
Hornibrookella	(Ar,Os,Po)	Hubeiproductus	(Br,Ar,St)	Huntonella	(Ar,Os,Pa)
Hornsundia	(Cn,An,Ru)	Hubeispira	(Mo,In,In)	Huntonia	(Ar,Tr,Ph)
Horologium	(Mo,Ga,Ar)	Hubertoceras	(Mo,Ce,Am)	Hunyuenoceras	(Mo,Ce,El)
Horridonia	(Br,Ar,St)	Hubertschenckia	(Mo,Bi,Ve)	Hupea	(Ec,Ec,Cl)
Horriticiella	(Ar,Os,Po)	Hucho	(Cd,Os,Sa)	Hupecyathellus	(Po,Re,Aj)
Hosieocrinus	(Ec,Cr,Cl)	Huckea	(Ar,Os,Pa)	Hupecyathus	(Po,Re,Ta)
Hoskingia	(Br,Ar,Te)	Huddella	(Cd,Co,Co)	Hupehella	(Ar,Os,Un)
Hospes	(Ar,Tr,Pt)	Hudlestonella	(Mo,Ga,Nt)	Hupehsuchus	(Cd,Re,No)
Hospitella	(Fo,Fo,Fo)	Hudlestonia	(Mo,Ce,Am)	Hupeia	(Ar,Tr,Pt)
Hostimex	(Br,Ar,Rh)	Hudsonaster	(Ec,As,Pu)	Hupeidiscus	(Ar,Tr,Ag)
Hottingerella	(Fo,Fo,Fo)	Hudsonella	(Po,De,Ax)	Hupeolenus	(Ar,Tr,Re)
Hottingerina	(Fo,Fo,Fo)	Hudsonelpidia	(Cd,Re,Ic)	Hurdia	(Pr,Di,Ra)
Hottingerita	(Fo,Fo,Fo)	Hudsonoceras	(Mo,Ce,Go)	Huronia	(Mo,Ce,Ac)
Houdasia	(Mo,Ga,Ar)	Hudsonospongia	(Po,De,Li)	Huroniella	(Mo,Ce,Ac)
Houershanophyllum	(Cn,An,Ru)	Hueneichthys	(Cd,Ch,In)	Huso	(Cd,Os,Ac)
Houiblastus	(Ec,Bi,Sp)	Huenella	(Br,Ar,Pe)	Hussakofia	(Cd,Pl,Ar)
Houlongdongella	(Ar,Os,Ar)	Huenellina	(Br,Ar,Pe)	Hustedia	(Br,Ar,Sp)
Houmengia	(Ar,Tr,Pt)	Hughmilleria	(Ar,Me,Eu)	Hustedograptus	(He,Gr,Gr)
Hourcquia	(Mo,Ce,Am)	Huhatanka	(Ar,Mi,De)	Hustedtiella	(Br,Ar,St)
Hourqia	(Ar,Os,Po)	Huiaiheceraia	(Mo,Ce,El)	Hutsonia	(Ar,Os,Po)
Houscolex	(An,Pa,Pa)	Huishea	(Pr,Un,In)	Huttonechinus	(Ec,Ec,Hs)
Housia	(Ar,Tr,As)	Huishuites	(Mo,Ce,Ce)	Huttoniella	(Ar,Os,Pa)
Houzeauia	(Mo,Ga,Ne)	Huizenodus	(Pr,Un,In)	Huxleyia	(Mo,Bi,So)
Houzeauina	(Bz,Gy,Ch)	Hujiagouella	(Mo,In,In)	Huyella	(Mo,Bi,Pt)
Howchinella	(Fo,Fo,Fo)	Hukasawia	(Ar,Tr,As)	Hwaania	(Mo,Ga,Nt)
Howchinia	(Fo,Fo,Fo)	Hulenites	(Mo,Ce,Am)	Hyal	(Mo,Ga,Nt)
Howeina	(Ar,Os,Po)	Hulettia	(Cd,Os,Pa)	Hyalina	(Mo,Ga,Ne)
Howellella	(Br,Ar,Sp)	Hulingsina	(Ar,Os,Po)	Hyalinea	(Fo,Fo,Fo)
Howellites	(Br,Ar,Or)	Hulterstadia	(Br,Ar,Or)	Hyalinonettrion	(Fo,Fo,Fo)
Howellitubus	(An,Po,Se)	Humaella	(Br,Ar,Or)	Hyalocrinus	(Ec,Cr,Rv)
Howelloidea	(Br,Ar,Sp)	Humboldtchaeta	(Pr,Un,In)	Hyalocylis	(Mo,Ga,Th)
Howelluella	(Ar,Tr,Un)	Humeia	(Ar,Tr,Pr)	Hyaloderma	(Po,De,Li)
Howittia	(Br,Ar,Sp)	Humeoceras	(Mo,Ce,En)	Hyalonemia	(Po,He,Am)
Howseia	(Br,Ar,St)	Humilaria	(Mo,Bi,Ve)	Hyalopecten	(Mo,Bi,Pt)
Hoyacrinus	(Ec,Cr,Cy)	Humilichthys	(Cd,Os,Ct)	Hyalorisia	(Mo,Ga,Nt)
Hoyenella	(Fo,Fo,Fo)	Humiliworthenia	(Mo,Ga,Ar)	Hyaloscala	(Mo,Ga,Nt)
Hoyoceras	(Mo,Ce,En)	Humilogriffithides	(Ar,Tr,Pr)	Hyalospongia	(Po,De,Li)
Hozmadia	(Ac,Ra,Na)	Hunanella	(Mo,Bi,Ve)	Hyalostelia	(Po,Ca,He)
Hsuaspis	(Ar,Tr,Pt)	Hunanites	(Mo,Ce,Go)	Hyalotoechus	(Bz,St,Fe)
Hsuchuangia	(Ar,Tr,Pt)	Hunanoceras	(Mo,Ce,Na)	Hyalotragos	(Po,De,Li)
Hsuum	(Ac,Ra,Na)	Hunanochonetes	(Br,Ar,St)	Hyas	(Ar,Mi,De)
Huaibeia	(Ar,Tr,Pt)	Hunanopecten	(Mo,Bi,Pt)	Hyastenus	(Ar,Mi,De)
Huaihecera	(Mo,Ce,El)	Hunanoophrentis	(Cn,An,Ru)	Hyattechinus	(Ec,Ec,Ey)
Huainanella	(Pr,Cr,Cr)	Hunanopora	(Bz,St,Tr)	Hyattidina	(Br,Ar,Sp)
Huainania	(Ar,Tr,Pt)	Hunanoproductus	(Br,Ar,St)	Hyattites	(Mo,Ce,Ce)
Huaiyuanella	(Pr,Un,Pa)	Hunanopyge	(Ar,Tr,Pt)	Hyattoceras	(Mo,Ce,Go)
Huamiaocephalus	(Ar,Tr,Un)	Huananospongia	(Po,He,Un)	Hyboaspis	(Ar,Tr,Co)
Huananaxonia	(Cn,An,Ru)	Hundwarella	(Ar,Tr,Pt)	Hybochelus	(Mo,Ga,Ar)
Huanghuachangoceras	(Mo,Ce,Di)	Hungaia	(Ar,Tr,As)	Hybocladodus	(Cd,Ch,Ct)
Huanghuaella	(Ar,Os,Un)	Hungarella	(Ar,Os,Me)	Hyboclypus	(Ec,Ec,Is)
Huangia	(Cn,An,Ru)	Hungariella	(Mo,Ga,Ar)	Hybocrinus	(Ec,Cr,Hy)
Huanglingella	(Mo,In,In)	Hungarispira	(Br,Ar,Sp)	Hybocystites	(Ec,Cr,Hy)
Huanglongophyllum	(Cn,An,Ru)	Hungarites	(Mo,Ce,Ce)	Hybodus	(Cd,Ch,Ct)
Huangophyllum	(Cn,An,Ru)	Hungaritheca	(Br,Ar,Th)	Hybolophus	(Mo,Bi,Ve)
Huangshandongia	(Ar,Un,Un)	Hungarogeisina	(Ar,Os,Pa)	Hybonotoceras	(Mo,Ce,Am)
Huangshandongoconus	(Mo,In,In)	Hungioides	(Ar,Tr,As)	Hyborhynchella	(Br,Ar,Rh)
Huanoproetus	(Ar,Tr,Pr)	Hungkiichthys	(Cd,Os,Pe)	Hybostenoscisma	(Br,Ar,Rh)

Hydatina	(Mo,Ga,Ce)	Hypermecaspis	(Ar,Tr,Pt)	Hyrokybe	(Ar,Tr,Ph)
Hyderia	(Fo,Fo,Fo)	Hyperoblastus	(Ec,Bi,Sp)	Hyrinobolbina	(Ar,Os,Pa)
Hydnoangulus	(Po,He,Ls)	Hyperobolus	(Br,Li,Li)	Hyrtnecrinus	(Ec,Cr,Mo)
Hydnoceras	(Po,He,Re)	Hyperoglyphe	(Cd,Os,Pf)	Hysteraster	(Ec,Ec,Sp)
Hydnocerina	(Po,He,Re)	Hyperoparia	(Ar,Tr,Pt)	Hysterocheras	(Mo,Ce,Am)
Hydnodictya	(Po,He,Re)	Hyperoplus	(Cd,Os,Pf)	Hysteroconcha	(Mo,Bi,Ve)
Hydnophora	(Cn,An,Sc)	Hyperprosopon	(Cd,Os,Pf)	Hysterohowellella	(Br,Ar,Sp)
Hydnophorabacia	(Cn,An,Sc)	Hyperstrophema	(Mo,Pa,Hy)	Hysterolenus	(Ar,Tr,As)
Hydnophorareia	(Cn,An,Sc)	Hyphantoceras	(Mo,Ce,Am)	Hysterolites	(Br,Ar,Sp)
Hydnophoromeandraraca	(Cn,An,Sc)	Hyphantosoma	(Mo,Bi,Ve)	Hystrichopsyrax	(Ec,Ed,Is)
Hydnophoroseris	(Cn,An,Sc)	Hyphantozya	(Mo,Ga,Nt)	Hystriciola	(An,Po,Ph)
Hydnophyllia	(Cn,An,Sc)	Hyphasmaphora	(Ar,Os,Me)	Hystricoceras	(Mo,Ga,Eu)
Hydnophyllon	(Cn,An,Sc)	Hyphasmopora	(Bz,St,Cr)	Hystricocythere	(Ar,Os,Po)
Hydnoseris	(Cn,An,Sc)	Hyphoplites	(Mo,Ce,Am)	Hystricopora	(Bz,Gy,Ch)
Hydractinia	(Cn,Hy,Hy)	Hypisculites	(Mo,Ce,Ce)	Hystriculina	(Br,Ar,St)
Hydrallmania	(Cn,Hy,Hy)	Hypocassis	(Mo,Ga,Nt)	Hystricurus	(Ar,Tr,Pr)
Hydralmosaurus	(Cd,Re,Ps)	Hypocladiscites	(Mo,Ce,Ce)	Hystrigaster	(Ec,As,He)
Hydrania	(Fo,Fo,Fo)	Hypocrinus	(Ec,Cr,Cl)	Hystriyasterias	(Ec,As,Fo)
Hydreionocrinus	(Ec,Cr,Cl)	Hypodema	(Mo,Ga,Ar)	Iacra	(Mo,Bi,Ve)
Hydriocrinus	(Ec,Cr,Cl)	Hypodiadema	(Ec,Ec,Hm)	Ianthinopsis	(Mo,Ga,Nt)
Hydriodictya	(Po,He,Re)	Hypodicranotus	(Ar,Tr,Ph)	Iapetognathus	(Cd,Co,Co)
Hydroconus	(Cn,Hc,Hc)	Hypoleiorhynchus	(Br,Ar,Rh)	Iatella	(Ar,Os,Po)
Hydrocsapedota	(Cn,Hy,Tr)	Hypolinoproductus	(Br,Ar,St)	Ibanocrinus	(Ec,Cr,Mo)
Hydrodamalis	(Cd,Ma,Si)	Hypolophites	(Cd,Ch,My)	Iberihomola	(Ar,Ml,De)
Hydroides	(An,Po,Se)	Hypolophodon	(Cd,Ch,My)	Iberirhynchia	(Br,Ar,Rh)
Hydropessum	(Cd,Os,Pe)	Hypomesus	(Cd,Os,Os)	Iberites	(Mo,Ce,Ce)
Hydroporocrinus	(Ec,Cr,Cl)	Hypomphalocirrus	(Mo,Pa,Hy)	Iberithyris	(Br,Ar,Te)
Hydrotherosaurus	(Cd,Re,Ps)	Hyponeatrypa	(Br,Ar,At)	Iberocrinus	(Ec,Cr,Mo)
Hydrotribulus	(Mo,Ga,Ne)	Hypophylloceras	(Mo,Ce,Ph)	Iberolepis	(Cd,Ch,Cl)
Hygophum	(Cd,Os,My)	Hypoprion	(Cd,Ch,Ca)	Iberomea	(Br,Ar,St)
Hykeliphyllum	(Cn,An,Sc)	Hypopsia	(Br,Ar,St)	Ibexaspis	(Ar,Tr,Ph)
Hylaeobatis	(Cd,Ch,Ct)	Hypopygurus	(Ec,Ec,Ca)	Ibexocrinus	(Ec,Cr,Ds)
Hylodecrinus	(Ec,Cr,Cl)	Hyporhamphus	(Cd,Os,Be)	Ibotrigonia	(Mo,Bi,Tr)
Hymedesmia	(Po,De,Po)	Hyporosopora	(Bz,St,Cc)	Ibukiphyllum	(Cn,An,Ru)
Hymenactura	(Ac,Ra,Sp)	Hyposalenia	(Ec,Ec,Sa)	Icanodus	(Cd,Ch,In)
Hymeniasstrum	(Ac,Ra,Sp)	Hyposaurus	(Cd,Re,Cr)	Icanotia	(Mo,Bi,Ve)
Hymenocaris	(Ar,Ml,Hy)	Hypotetragona	(Ar,Os,Pa)	Icaunhelia	(Cn,An,Sc)
Hymenocephalus	(Cd,Os,Ga)	Hypothetica	(Ar,Tr,Pt)	Icelinus	(Cd,Os,Sc)
Hynniphoria	(Br,Ar,Te)	Hypothyra	(Po,De,Li)	Ichangia	(Ar,Tr,Pt)
Hylolithellus	(Pr,Un,Hy)	Hypothyridina	(Br,Ar,Rh)	Ichiyamella	(Ar,Tr,Ph)
Hylolithes	(Hy,Hy,Hy)	Hypotodus	(Cd,Ch,La)	Ichnopora	(Bz,Gy,Ch)
Hyostragulum	(Cn,An,Ta)	Hypotrema	(Mo,Bi,Pt)	Ichnospongia	(Po,De,Un)
Hytissa	(Mo,Bi,Pt)	Hypotrichina	(Ci,Po,Sp)	Ichnusocyathus	(Po,Re,Aj)
Hypacanthoplites	(Mo,Ce,Am)	Hypoturrilites	(Mo,Ce,Am)	Ichthyoceras	(Cd,Os,Py)
Hypacanthus	(Cd,Os,Pf)	Hypoxynoticerias	(Mo,Ce,Am)	Ichthyococcus	(Cd,Os,St)
Hypagnostus	(Ar,Tr,Ag)	Hypoxytoma	(Mo,Bi,Pt)	Ichthyodectes	(Cd,Os,Pc)
Hypanis	(Mo,Bi,Ve)	Hypselenotoma	(Mo,Ga,Ar)	Ichthyokentema	(Cd,Os,Pc)
Hypaproetus	(Ar,Tr,Pr)	Hypseloconus	(Mo,Te,Hy)	Ichthyolaria	(Fo,Fo,Fo)
Hyparpadites	(Mo,Ce,Ce)	Hypselocrinus	(Ec,Cr,Cl)	Ichthyoteles	(Cd,Ma,Ce)
Hypechinus	(Ec,Ec,Ec)	Hypselonetes	(Br,Ar,St)	Ichthyorachis	(Bz,St,Fe)
Hypelasma	(Mo,Bi,Hi)	Hypseloterorhynchus	(Br,Ar,Rh)	Ichthyornis	(Cd,Av,Ic)
Hypengonoceras	(Mo,Ce,Am)	Hypsielavus	(Ec,Ed,Is)	Ichthyosarcilites	(Mo,Bi,Hi)
Hyperacanthus	(Mo,Ga,Ar)	Hypsipleura	(Mo,Ga,Nt)	Ichthyosaurus	(Cd,Re,Ic)
Hyperagnostus	(Ar,Tr,Ag)	Hypsitycha	(Br,Ar,Rh)	Ichthyotringa	(Cd,Os,Al)
Hyperammina	(Fo,Fo,Fo)	Hypsobatis	(Cd,Ch,Rj)	Icriocarcinus	(Ar,Ml,De)
Hyperamminita	(Fo,Fo,Fo)	Hypsocormus	(Cd,Os,Pc)	Icriodella	(Cd,Co,Co)
Hyperamminoides	(Fo,Fo,Fo)	Hypsocrinus	(Ec,Cr,Ds)	Icriodus	(Cd,Co,Co)
Hyperbathoides	(Fo,Fo,Fo)	Hypsomyonia	(Br,Ar,Or)	Icrioma	(Ac,Ra,Sp)
Hyperbolochilus	(Ar,Tr,Pt)	Hypsopatagus	(Ec,Ec,Sp)	Icriospathodus	(Cd,Co,Co)
Hyperchilarina	(Ar,Os,Pa)	Hypsopygaster	(Ec,Ec,Ca)	Ichthyocrinus	(Ec,Cr,Sa)
Hyperderoceras	(Mo,Ce,Am)	Hypteria	(Mo,Ga,Nt)	Ichthyriapus	(Cd,Ch,Cm)
Hypergonia	(Mo,Ga,Ar)	Hyptiotheca	(Hy,Hy,Hy)	Idaeumocrinus	(Ec,Cr,Cl)
Hypergoniatites	(Mo,Ce,Go)	Hyptocyathus	(Po,Re,Aj)	Idahoia	(Ar,Tr,As)
Hyperlioceras	(Mo,Ce,Am)	Hyrcanites	(Mo,Ce,Ce)	Idalina	(Fo,Fo,Fo)

Idamea	(Ar,Tr,Co)	Iliella	(Br,Ar,Sp)	Inanibigutta	(Ac,Ra,Sp)
Idasola	(Mo,Bi,Mt)	Ilioehione	(Mo,Bi,Ve)	Inanigutta	(Ac,Ra,Sp)
Iddingsia	(Ar,Tr,Pt)	Ilisha	(Cd,Os,Cl)	Inanihella	(Ac,Ra,Sp)
Idiocetus	(Cd,Ma,Ce)	Ilijinella	(Mo,Ga,Nt)	Inaria	(Cn,In,In)
Idiocidaris	(Ec,Ec,Sa)	Ilijinicyathus	(Po,Re,Aj)	Inauris	(Fo,Fo,Fo)
Idioclema	(Bz,St,Tr)	Illaenoides	(Ar,Tr,Co)	Incardium	(Mo,Bi,Ve)
Idiocycloceras	(Mo,Ce,Am)	Illaenopsis	(Ar,Tr,As)	Inacetus	(Cd,Ma,Ce)
Idiocythere	(Ar,Os,Po)	Illaenula	(Ar,Tr,Ph)	Incaia	(Ar,Tr,As)
Idiodictyon	(Po,He,Un)	Illaenurus	(Ar,Tr,Co)	Incanopsis	(Mo,Bi,Ar)
Idioglyptus	(Br,Ar,St)	Illaenus	(Ar,Tr,Co)	Incilaster	(Mo,Ga,Ar)
Idiognathodus	(Cd,Co,Co)	Illativella	(Ar,Os,Pa)	Incisilabium	(Mo,Ga,Ar)
Idiognathoides	(Cd,Co,Co)	Illemocrinus	(Ec,Cr,Cl)	Incisus	(Br,Ar,St)
Idiohamites	(Mo,Ce,Am)	Illesca	(Mo,Bi,Ve)	Incisopyge	(Ar,Tr,As)
Idiomesus	(Ar,Tr,Pt)	Illigata	(Fo,Fo,Fo)	Incisoscutum	(Cd,Pl,Ar)
Idiophyllum	(Cn,An,Ru)	Illilepas	(Ar,Ci)	Incisurella	(Ar,Os,Me)
Idiophyseter	(Cd,Ma,Ce)	Illiniichthys	(Cd,Os,Pa)	Inclytoceras	(Mo,Ce,Ta)
Idioproniodus	(Cd,Co,Co)	Illionia	(Mo,Bi,Ve)	Incongruellina	(Ar,Os,Po)
Idiorapha	(Ar,Tr,Pt)	Illusioluidia	(Ec,As,Ur)	Incorthis	(Br,Ar,Or)
Idioraphc	(Mo,Ga,Nt)	Illyanassa	(Mo,Ga,Ne)	Incurvocyathus	(Po,Re,Aj)
Idiorophus	(Cd,Ma,Ce)	Ilmarina	(Br,Ar,Or)	Independatrypa	(Br,Ar,At)
Idiorthis	(Br,Ar,Or)	Ilmenia	(Br,Ar,Sp)	Indiana	(Ar,Os,Ar)
Idiospira	(Br,Ar,At)	Ilmeniopsis	(Br,Ar,Sp)	Indianites	(Ar,Os,Ar)
Idiostroma	(Po,De,St)	Ilmenispina	(Br,Ar,Sp)	Indiaster	(Ec,As,Va)
Idiostrophia	(Br,Ar,Pe)	Ilmenoindivisia	(Ar,Os,Un)	Indigia	(Br,Ar,St)
Idiotrochus	(Cn,An,Sc)	Ilmoerinus	(Ec,Cr,Mo)	Indigirites	(Mo,Ce,Ce)
Idiotrypa	(Bz,St,Tr)	Ilmospirifer	(Br,Ar,Un)	Indigiophyllites	(Mo,Ce,Ph)
Idiotubus	(He,Gr,Tu)	Ilowaiskya	(Mo,Ce,Am)	Indiophyllum	(Cn,An,Ru)
Idmidronea	(Bz,St,Cc)	Ilzanella	(Mo,In,In)	Indivisia	(Ar,Os,Po)
Idmonea	(Bz,St,Cc)	Ilyinella	(Br,Ar,Te)	Indoblastus	(Ec,Bi,Fi)
Idmonella	(Bz,St,Cc)	Ilymatogyra	(Mo,Bi,Pt)	Indoceltites	(Mo,Ce,Ce)
Idmoneoides	(Bz,St,Cc)	Imacanthyrus	(Br,Ar,Sp)	Indocephalites	(Mo,Ce,Am)
Idoceras	(Mo,Ce,Am)	Imagotaria	(Cd,Ma,Ca)	Indoceras	(Mo,Ce,Am)
Idolagnostus	(Ar,Tr,Ag)	Imangdites	(Ar,Os,Pa)	Indocerithium	(Mo,Ga,Nt)
Idonearca	(Mo,Bi,Ar)	Imbrexia	(Br,Ar,Sp)	Indocetus	(Cd,Ma,Ce)
Idosocrinus	(Ec,Cr,Cl)	Imbricaria	(Mo,Ga,Ne)	Indocrassatella	(Mo,Bi,Ve)
Idrissa	(Cd,Os,St)	Imbricatia	(Br,Ar,Pe)	Indocrinus	(Ec,Cr,Cl)
Igdabatis	(Cd,Ch,My)	Imbricatocoelia	(Po,De,Pe)	Indoculana	(Mo,Bi,Nu)
Iglesiaella	(Ar,Tr,Re)	Imbricatospira	(Br,Ar,At)	Indogrammatodon	(Mo,Bi,Ar)
Ignara	(Mo,Bi,Pt)	Imdentistella	(Br,Ar,At)	Indoculana	(Mo,Bi,Nu)
Ignoceras	(Mo,Ce,En)	Imerocetus	(Cd,Ma,Ce)	Indogrammatodon	(Mo,Bi,Ar)
Ignoproetus	(Ar,Tr,Pr)	Imerodelphis	(Cd,Ma,Ce)	Indojuvavites	(Mo,Ce,Ce)
Ignotifenestella	(Bz,St,Fe)	Imhottius	(Cd,Os,Pn)	Indomya	(Mo,Bi,Ph)
Ignotogregatus	(Ar,Tr,Pt)	Imhotepia	(Ar,Os,Po)	Indonautilus	(Mo,Ce,Na)
Ignotrypa	(Bz,St,Fe)	Imitacrinus	(Ec,Cr,Cl)	Indonectes	(Mo,Bi,Pt)
Igorella	(Mo,In,In)	Imitoceras	(Mo,Ce,Go)	Indonesites	(Mo,Ce,Ce)
Igorellina	(Mo,In,In)	Imlayiceras	(Mo,Ce,Am)	Indopecten	(Mo,Bi,Pt)
Igorina	(Fo,Fo,Fo)	Immanitis	(Mo,Bi,Hi)	Indophyllia	(Cn,An,Sc)
Igornella	(Cd,Os,Pa)	Immenovia	(Cn,An,Ru)	Indoplacuna	(Mo,Bi,Pt)
Iheringiella	(Ec,Ec,Cl)	Immergentia	(Bz,Gy,Ct)	Indorhynchia	(Bi,Ar,Rh)
Iheringinucula	(Mo,Bi,Nu)	Immersothorax	(Ac,Ra,Na)	Indoscaphites	(Mo,Ce,Am)
Iheringithyrus	(Bi,Ar,Le)	Imocaris	(Ar,Mi,De)	Indosiren	(Cd,Ma,Si)
Ihungia	(Mo,Ga,Nt)	Imoella	(Mo,Bi,Pt)	Indosmia	(Cn,An,Sc)
Iiola	(Mo,Bi,Pr)	Imperatoria	(Po,Ca,Un)	Indosphinctes	(Mo,Ce,Am)
Ikamuius	(Cd,Ch,Pr)	Impiacus	(Br,Ar,St)	Indospirifer	(Br,Ar,Sp)
Ikelarchimedes	(Bz,St,Fe)	Implexina	(Br,Ar,Sp)	Indota	(Ar,Os,Ar)
Ikella	(Br,Ar,Sp)	Implicatocystis	(Ec,Pe,Co)	Indotrigonia	(Mo,Bi,Tr)
Ilanga	(Mo,Ga,Ar)	Implicophyllum	(Cn,An,Ru)	Indotrigonodon	(Cd,Os,Te)
Ilarionia	(Ec,Ec,Ca)	Imponodictyon	(Po,De,St)	Indovoluta	(Mo,Ga,Ne)
Iliariosmia	(Cn,An,Sc)	Inachus	(Ar,Mi,De)	Inella	(Ar,Tr,Re)
Ilba	(Ar,Ci)	Inacyathella	(Po,Re,Aj)	Inessocyathellus	(Po,Re,Aj)
Ildraites	(An,Po,Ph)	Inaequalina	(Fo,Fo,Fo)	Inessocyathus	(Po,Re,Aj)
Ilemoraspis	(Cd,Ce,Ce)	Inaequalis	(Br,Ar,Te)	Infexiostella	(Po,De,Un)
Ilerdorhis	(Fo,Fo,Fo)	Inaequidens	(Mo,Bi,Nu)	Inflatia	(Br,Ar,St)
Ilia	(Ar,Mi,De)	Inaigymnites	(Mo,Ce,Ce)	Inflaticornus	(Hy,Or,Or)

Inflatobolivinella	(Fo,Fo,Fo)	Intoceras	(Mo,Ce,Go)	Iredalina	(Mo,Ga,Ne)
Inflatomonotis	(Mo,Bi,Pt)	Intodesma	(Mo,Bi,Pt)	Iredalula	(Mo,Ga,Ne)
Infraclypeus	(Ec,Ec,Un)	Intornites	(Mo,Ce,Ce)	Irenechinus	(Ec,Ec,Te)
Infracronia	(Mo,Ga,Ne)	Intranodites	(Mo,Ce,Am)	Irenita	(Fo,Fo,Fo)
Infulaster	(Ec,Ec,Hs)	Intrapora	(Bz,St,Cr)	Irenothyris	(Br,Ar,Te)
Infundibulipora	(Bz,St,Ce)	Intrasporocoelia	(Po,De,Pe)	Irgisella	(Br,Ar,Rh)
Infundibulops	(Mo,Ga,Ar)	Intratubospongia	(Po,Ca,Ph)	Irhirea	(Br,Ar,Or)
Infurca	(Br,Ar,St)	Inversaria	(Bz,Gy,Ch)	Irianoceras	(Mo,Ce,El)
Ingentilotus	(Po,De,Li)	Inversella	(Br,Ar,St)	Iridostrophia	(Br,Ar,St)
Inglefieldia	(Ar,Tr,Pt)	Inversithyris	(Br,Ar,Te)	Irifera	(Cd,Os,Pf)
Inglisella	(Mo,Ga,Ne)	Inversiula	(Bz,Gy,Ch)	Irinaecyathus	(Po,Re,Aj)
Ingolitotheca	(Hy,Hy,Hy)	Inversoceras	(Mo,Ce,On)	Irinia	(Ar,Tr,Pt)
Ingria	(Br,Ar,St)	Invertina	(Br,Ar,At)	Irinites	(Mo,Ce,On)
Iniathyris	(Br,Ar,Sp)	Invertospira	(Mo,Pa,Hy)	Irinoceras	(Mo,Ce,Go)
Inichthys	(Cd,Os,Pa)	Invertrypa	(Br,Ar,At)	Ironella	(Cn,An,Sc)
Iniella	(Ar,Os,Po)	Involuta	(Mo,Ga,Ne)	Irregulariaspis	(Cd,Pt,Pt)
Iniopera	(Cd,Ch,Ip)	Involutaria	(Fo,Fo,Fo)	Irregularina	(Fo,Fo,Fo)
Iniopsis	(Cd,Ma,Ce)	Involuticeras	(Mo,Ce,Am)	Irregularatopora	(Po,De,Ax)
Iniopteryx	(Cd,Ch,Ip)	Involutina	(Fo,Fo,Fo)	Iridinites	(Cn,In,In)
Iniotoma	(Ar,Tr,Pt)	Involvina	(Fo,Fo,Fo)	Iru	(Br,Ar,Or)
Inioxyle	(Cd,Ch,Ip)	Inyocrinus	(Ec,Cr,Ds)	Irus	(Mo,Bi,Ve)
Iniproductus	(Br,Ar,St)	Inyoites	(Mo,Ce,Ce)	Irusella	(Mo,Bi,Ve)
Inisylthere	(Ar,Os,Pa)	Inzeroceras	(Mo,Ce,Go)	Irvingella	(Ar,Tr,Pt)
Inkrylovia	(Cn,Pe,Er)	Iocrinus	(Ec,Cr,Ds)	Irvingelloides	(Ar,Tr,Pt)
Innaechia	(Br,Ar,Rh)	Iodictyon	(Bz,Gy,Ch)	Isacia	(Cd,Os,Pf)
Innapora	(Cn,An,Ta)	Iohomia	(Ar,Tr,Pt)	Isahelinia	(Ar,Tr,As)
Innitagnostus	(Ar,Tr,Ag)	Iolaea	(Mo,Ga,He)	Isalau	(Ar,Tr,Ph)
Innuitella	(Br,Ar,Rh)	Ionicythere	(Ar,Os,Po)	Isanda	(Mo,Ga,Ar)
Inobolia	(Po,Ca,Ph)	Ionoscopus	(Cd,Os,Am)	Isarcicella	(Cd,Co,Co)
Inocaulis	(Cn,Hy,Hy)	Iophon	(Po,De,Po)	Isaster	(Ec,Ec,Sp)
Inocentrus	(Cd,Os,Br)	Iorubaelia	(Ar,Os,Po)	Isastraea	(Cn,An,Sc)
Inoceramus	(Mo,Bi,Pt)	Ioscion	(Cd,Os,Pf)	Isastrocoenia	(Cn,An,Sc)
Inoceramya	(Mo,Bi,Pt)	Iothia	(Mo,Ga,Ar)	Isbergia	(Ar,Tr,Pr)
Inodia	(Po,De,Li)	Iotina	(Br,Ar,Rh)	Iscafus	(Mo,Ga,Ne)
Inoperna	(Mo,Bi,Mt)	Iotrigonia	(Mo,Bi,Tr)	Ischadia	(Po,De,Li)
Inopinatarcula	(Br,Ar,Te)	Iouea	(Po,De,Li)	Ischadium	(Mo,Bi,Mt)
Inordinatosphaera	(Fo,Fo,Fo)	Iowacystis	(Ec,Hs,So)	Ischnacanthus	(Cd,Ac,Is)
Inouyella	(Ar,Tr,As)	Iowanella	(Fo,Fo,Fo)	Ischnochiton	(Mo,Po,Ne)
Inouyia	(Ar,Tr,Pt)	Iowaphyllum	(Cn,An,Ru)	Ischnoptygma	(Mo,Ga,Nt)
Inouyina	(Ar,Tr,Co)	Iowarhynchus	(Br,Ar,Rh)	Ischyodus	(Cd,Ch,Cm)
Inouyops	(Ar,Tr,Pt)	Iowaspongia	(Po,He,Re)	Ischyrrhiza	(Cd,Ch,Rj)
Inoyellaspis	(Ar,Tr,Pt)	Iowatrypa	(Br,Ar,At)	Ischyrrinia	(Mo,Ro,Ri)
Inquisitor	(Mo,Ga,Ne)	Iowoceras	(Mo,Ce,On)	Ischyrodonta	(Mo,Bi,Mo)
Insculptarenula	(Fo,Fo,Fo)	Ipherron	(Br,Ar,Rh)	Ischyrophyma	(Ar,Tr,Pr)
Insignia	(Bz,St,Cr)	Iphia	(Mo,Ga,He)	Ischyrotoma	(Ar,Tr,Pr)
Insignicornus	(Hy,Hy,Hy)	Iphiculus	(Ar,Mi,De)	Isclutis	(Mo,Ce,Ce)
Insignitisinurostrum	(Br,Ar,Rh)	Iphigenia	(Mo,Bi,Ve)	Isclutoides	(Mo,Ce,Ce)
Insolentia	(Mo,Ga,Ne)	Ipmorella	(Bz,St,Cr)	Isechinus	(Ec,Ec,Ec)
Insolentitheca	(Fo,Fo,Fo)	Ipsiphyllum	(Cn,An,Ru)	Iselica	(Mo,Ga,He)
Insoliphyllum	(Cn,An,Ru)	Iquitosia	(An,Po,Se)	Iserosaurus	(Cd,Re,Ps)
Institella	(Br,Ar,St)	Iraidina	(Bz,St,Tr)	Isfarispira	(Mo,Ga,Eu)
Institifera	(Br,Ar,St)	Iranaspidion	(Ar,Tr,Pr)	Ishatherium	(Cd,Ma,Si)
Institina	(Br,Ar,St)	Iranaspis	(Ar,Tr,Co)	Ishigaconus	(Ac,Ra,Sp)
Insulicorypha	(An,Po,Un)	Iraniaster	(Ec,Ec,Hs)	Ishigaum	(Ac,Ra,Sp)
Insulipora	(Po,De,Li)	Irannella	(Ar,Tr,As)	Ishimia	(Br,Ar,Pe)
Integricardium	(Mo,Bi,Ve)	Iranoblastus	(Ec,Bi,Sp)	Ishmiella	(Ar,Os,Pa)
Intejoceras	(Mo,Ce,In)	Iranoceras	(Mo,Ce,Go)	Ishnula	(Mo,Ga,Ne)
Interalia	(Ar,Tr,Pt)	Iranognathus	(Cd,Co,Co)	Ishpella	(Ar,Tr,Un)
Intermediacrinus	(Ec,Cr,Cl)	Iranoleesia	(Ar,Tr,Pt)	Isis	(Cn,An,Go)
Interproetus	(Ar,Tr,Pr)	Iranophyllum	(Cn,An,Ru)	Isispongia	(Po,De,Li)
Intersmilium	(Cn,An,Sc)	Iraqia	(Fo,Fo,Fo)	Isistius	(Cd,Ch,Sq)
Intexodictyon	(Po,De,St)	Iraqicythereis	(Ar,Os,Po)	Isiticyathus	(Po,Re,Aj)
Intexodictyonella	(Po,De,St)	Iravadia	(Mo,Ga,Nt)	Isitiella	(Mo,In,In)
Intextum	(Po,He,He)	Irboskites	(Br,Ar,St)	Isitiithea	(Hy,Or,Or)

Isjuminelina	(Br,Ar,Rh)	Issedonia	(Br,Li,Ac)	Jacksonarca	(Mo,Bi,Ar)
Isjuminella	(Br,Ar,Rh)	Isselia	(Mo,Ga,Nt)	Jacksonaster	(Ec,Ec,Cl)
Islandiella	(Fo,Fo,Fo)	Isselicrinus	(Ec,Cr,Is)	Jacobella	(Ar,Os,Po)
Istipia	(Mo,Ga,Ar)	Issolites	(Cn,An,Ta)	Jacobites	(Mo,Ce,Am)
Ismailia	(Fo,Fo,Fo)	Isterites	(Mo,Ce,Am)	Jacobulus	(Cd,Os,Am)
Ismenia	(Br,Ar,Te)	Istieus	(Cd,Os,An)	Jacqhermania	(Cd,Ch,My)
Ismidaster	(Ec,Ec,Hs)	Istiophorus	(Cd,Os,Pf)	Jacquesia	(Mo,Bi,Ph)
Ismidites	(Mo,Ce,Ce)	Istorinus	(Cd,Co,Co)	Jacquiertia	(Ec,Ec,Ph)
Isoallagecrinus	(Ec,Cr,Ds)	Istreites	(Mo,Ce,Ce)	Jaculella	(Fo,Fo,Fo)
Isoarca	(Mo,Bi,Ar)	Istriloculina	(Fo,Fo,Fo)	Jaculina	(Bz,Gy,Ch)
Isobuntonia	(Ar,Os,Po)	Isumithyris	(Br,Ar,Te)	Jacuticornus	(Hy,Hy,Hy)
Isobythocypris	(Ar,Os,Po)	Isurichthys	(Cd,Os,Pf)	Jacutolitus	(Hy,Hy,Hy)
Isocardia	(Mo,Bi,Ve)	Isurollamna	(Cd,Ch,La)	Jadamina	(Fo,Fo,Fo)
Isocatillocrinus	(Ec,Cr,Ds)	Isurus	(Cd,Ch,La)	Jaekelicrinus	(Ec,Cr,Ds)
Isocetus	(Cd,Ma,Ce)	Isyrakopeltis	(Ar,Tr,As)	Jaekelocarpus	(Ec,St,Mi)
Isochilina	(Ar,Os,Le)	Italogeisina	(Ar,Os,Pa)	Jaekelocystis	(Ec,Rh,Rh)
Isochonetes	(Br,Ar,St)	Italoptygmatis	(Mo,Ga,He)	Jaekelometra	(Ec,Cr,Cm)
Isoclaves	(Pr,Ca,Ca)	Itararella	(Po,He,Am)	Jaekelopterus	(Ar,Me,Eu)
Isocolus	(Ar,Tr,As)	Iteacrinus	(Ec,Cr,Cl)	Jaekelotodus	(Cd,Ch,La)
Isocrania	(Br,Li,Ac)	Ithacadietia	(Po,He,Re)	Jagatiella	(Ar,Os,Pa)
Isocrassina	(Mo,Bi,Ve)	Ithycephalus	(Ar,Tr,Co)	Jagolucina	(Mo,Bi,Ve)
Isocrinus	(Ec,Cr,Is)	Ithycthyra	(Mo,Ga,Ne)	Jagonoma	(Mo,Bi,Ve)
Isocyprina	(Mo,Bi,Ve)	Ithyektyphus	(Ar,Tr,Pt)	Jagorina	(Cd,Pl,Rh)
Isocythereis	(Ar,Os,Po)	Itia	(Mo,Ga,Ne)	Jahnocrinus	(Ec,Cr,Cl)
Isodomella	(Mo,Bi,Ve)	Itieria	(Mo,Ga,He)	Jaisalmeria	(Br,Ar,Te)
Isognomon	(Mo,Bi,Pt)	Itomelania	(Mo,Ga,Nt)	Jakutella	(Br,Ar,St)
Isogomphodon	(Cd,Ch,Ca)	Itruvia	(Mo,Ga,He)	Jakutiocorea	(Tr,An)
Isogramma	(Br,Ar,Un)	Ityophorus	(Ar,Tr,As)	Jakutobolbina	(Ar,Os,Pa)
Isograptus	(He,Gr,Gr)	Iulusma	(Fo,Fo,Fo)	Jakutocarinus	(Po,Re,Aj)
Isohabrocythere	(Ar,Os,Po)	Ivanopleura	(Ar,Tr,Od)	Jakutochonetes	(Br,Ar,St)
Isohomoceras	(Mo,Ce,Go)	Ivanothyris	(Br,Ar,Sp)	Jakutoproductus	(Br,Ar,St)
Isohoplites	(Mo,Ce,Am)	Ivanovaecrinus	(Ec,Cr,Mo)	Jakutostrophia	(Br,Ar,St)
Isonicraster	(Ec,Ec,Sp)	Ivanovella	(Fo,Fo,Fo)	Jakutus	(Ar,Tr,Co)
Isonema	(Mo,Ga,Ar)	Ivanovia	(Cn,An,Ru)	Jamesella	(Br,Ar,Or)
Isopetalum	(Ec,Ec,Sp)	Ivanoviella	(Br,Ar,Rh)	Jamischjewskya	(Ar,Os,Un)
Isophragma	(Br,Ar,St)	Ivanovipecten	(Mo,Bi,Pt)	Jamoytius	(Cd,Ce,An)
Isophyllastrea	(Cn,An,Sc)	Ivanovites	(Pr,Un,Hy)	Janacus	(Mo,Ga,Nt)
Isophyllia	(Cn,An,Sc)	Ivara	(Mo,Ga,He)	Janassa	(Cd,Ch,Pe)
Isopneustes	(Ec,Ec,Sp)	Ivaria	(Ar,Os,Pa)	Janeia	(Mo,Bi,So)
Isopodites	(Ar,Ml,Is)	Ivdelephyllum	(Cn,An,Ru)	Janenschites	(Mo,Ce,Am)
Isopoma	(Br,Ar,Rh)	Ivdelina	(Fo,Fo,Fo)	Jangudacyathus	(Po,Re,Aj)
Isopristes	(Mo,Bi,Ve)	Ivdelinella	(Br,Ar,Pe)	Jangudaspiis	(Ar,Tr,Un)
Isoprusia	(Ar,Tr,Od)	Ivdelinia	(Br,Ar,Pe)	Jangziceras	(Mo,Ce,Or)
Isopsetta	(Cd,Os,Pn)	Iveria	(Ar,Tr,Un)	Janiceps	(Br,Ar,Sp)
Isoraphinia	(Po,De,Li)	Ivia	(Ar,Os,Le)	Janiomya	(Br,Ar,St)
Isorophus	(Ec,Ed,Is)	Ividella	(Mo,Ga,He)	Janiopsis	(Mo,Ga,Ne)
Isorophusella	(Ec,Ed,Is)	Ivoechiton	(Mo,Po,Pa)	Janischewskina	(Fo,Fo,Fo)
Isorthis	(Br,Ar,Or)	Ivshinagnostus	(Ar,Tr,Ag)	Janita	(An,Po,Se)
Isorthoceras	(Mo,Ce,Or)	Ivshinaspis	(Ar,Tr,Pt)	Janius	(Br,Ar,Sp)
Isospinatrypa	(Br,Ar,At)	Ivshinella	(Br,Un,Ob)	Janograptus	(He,Gr,Gr)
Isospira	(Mo,Ga,Be)	Iwaispirifer	(Br,Ar,Sp)	Janopecten	(Mo,Bi,Pt)
Isotancreria	(Mo,Bi,Ve)	Iwayaspis	(Ar,Tr,Un)	Janospira	(Mo,In,In)
Isoteloides	(Ar,Tr,As)	Ixa	(Ar,Ml,De)	Janshinella	(Mo,Bi,My)
Isotelus	(Ar,Tr,As)	Ixacanthus	(Cd,Ma,Ce)	Janthina	(Mo,Ga,Nt)
Isotomocrinus	(Ec,Cr,Ds)	Ixogyra	(Cn,An,Sc)	Janupecten	(Mo,Bi,Pt)
Isotrypa	(Bz,St,Fe)	Ixoides	(Ar,Ml,De)	Janusella	(Ar,Os,Me)
Isovella	(Br,Ar,Pe)	Iyouella	(Ar,Tr,Ol)	Janxilitus	(Ar,Tr,Pt)
Isoxys	(Ar,Un,Un)	Izumia	(Mo,Bi,Ve)	Japanithyris	(Br,Ar,Te)
Isphairamella	(Bz,St,Cy)	Izumicardia	(Mo,Bi,Ve)	Japelon	(Mo,Ga,Ne)
Ispharaella	(Ar,Os,Pa)	Izuus	(Cd,Os,Pf)	Japhaniccyathus	(Po,Re,Aj)
Ispharina	(Mo,Ga,Nt)	Jaanussonia	(Ar,Os,Pa)	Japonisaturnalis	(Ac,Ra,Sp)
Israelaria	(Br,Ar,Or)	Jaanussonites	(Br,Ar,Or)	Japonites	(Mo,Ce,Ce)
Issafenina	(Ar,Tr,Re)	Jablonskyia	(Po,De,Un)	Japonoconger	(Cd,Os,An)
Issafenella	(Ar,Tr,Re)	Jaccardiella	(Mo,Ga,He)	Jaregoceras	(Mo,Ce,Di)

Jarovathyris	(Br,Ar,Sp)	Jiia	(Ar,Tr,Pt)	Juanognathus	(Cd,Co,Co)
Jarvisella	(Fo,Fo,Fo)	Jilinia	(Br,Ar,Un)	Jubileia	(Ar,Tr,Un)
Jascottella	(Fo,Fo,Fo)	Jilimartinia	(Br,Ar,Sp)	Judahella	(Ar,Os,Pa)
Jasperia	(Ar,Tr,Un)	Jilinospirifer	(Br,Ar,Sp)	Judaella	(Ar,Tr,Un)
Jasperoceras	(Mo,Ce,Ta)	Jillua	(Cn,Hy,Un)	Juddiceras	(Mo,Ce,Am)
Jasus	(Ar,Ml,De)	Jima	(Po,He,Ly)	Judeichthys	(Cd,Os,Go)
Jatella	(Ar,Os,Po)	Jimbacrinus	(Ec,Cr,Cl)	Judeoberyx	(Cd,Os,Br)
Jaton	(Mo,Ga,Ne)	Jimboiceras	(Mo,Ce,Am)	Judicarites	(Mo,Ce,Ce)
Jauberticeras	(Mo,Ce,Am)	Jimbokranion	(Ar,Tr,Pr)	Judomia	(Ar,Tr,Ol)
Javanella	(Ar,Os,Po)	Jimenitesnus	(Ec,Cr,Cl)	Judomiella	(Ar,Tr,Ol)
Javatius	(Ar,Os,Pa)	Jimenites	(Mo,Ce,Am)	Jugaliccyathus	(Po,Ir,Ar)
Jawonya	(Po,Ca,He)	Jimpohlia	(Cd,Ch,In)	Juglandocrinus	(Ec,Rh,Rh)
Jaworskiella	(Mo,Bi,Tr)	Jincella	(Ar,Tr,Pt)	Jugosocythereis	(Ar,Os,Po)
Jaxea	(Ar,Ml,De)	Jinguella	(Ar,Os,Po)	Jujubinus	(Mo,Ga,Ar)
Jaycea	(Pr,To,Un)	Jinonicella	(Mo,In,In)	Jujuyaspis	(Ar,Tr,Pt)
Jeanlouisella	(Ar,Os,Pa)	Jintingophyllum	(Cn,An,Ru)	Julia	(Mo,Ga,Sa)
Jeannetia	(Ec,Ec,Ph)	Jipaolasma	(Cn,An,Ru)	Juliacorbula	(Mo,Bi,My)
Jeanneticeras	(Mo,Ce,Am)	Jipuproductus	(Br,Ar,St)	Jumala	(Mo,Ga,Ne)
Jeanvogericeras	(Mo,Ce,Am)	Jisuina	(Br,Ar,Te)	Jumodontus	(Cd,Co,Co)
Jebileticoscus	(Po,Re,Aj)	Jiucunella	(Ar,Un,Un)	Junctusina	(Ar,Os,Pa)
Jedria	(Mo,Ga,Ar)	Jivinella	(Br,Ar,Or)	Jungersenichthys	(Cd,Os,Ga)
Jeffersonia	(Ar,Tr,Pr)	Jixinglingella	(Ar,Os,Ar)	Junggaroblastus	(Ec,Bi,Fi)
Jeffreysina	(Mo,Ga,Nt)	Jkella	(Br,Ar,At)	Junggarochondria	(Mo,Bi,Pt)
Jelina	(Ar,Os,Po)	Joachimilites	(Hy,Hy,Hy)	Junghuhnia	(Mo,Ga,Ne)
Jegorovaia	(Ar,Tr,Un)	Joachimoceras	(Mo,Ce,Or)	Junjagiana	(Mo,Bi,Mo)
Jeletzkiella	(Mo,Bi,Pt)	Joamgsjamotes	(He,Gr,Gr)	Junocrinus	(Ec,Cr,Ds)
Jeletzkites	(Mo,Ce,Am)	Joanaecyathus	(Po,Re,Aj)	Jupiteria	(Mo,Bi,Nu)
Jeletzkyteuthis	(Mo,Ce,Te)	Joanellia	(Ar,Ml,Ae)	Juralina	(Br,Ar,Te)
Jellia	(Mo,Bi,Mo)	Joannites	(Mo,Ce,Ce)	Juramegalodus	(Mo,Bi,Hi)
Jellinekites	(Mo,Ce,Ce)	Jogjacartanus	(Mo,Ga,Nt)	Juranomia	(Mo,Bi,Pt)
Jenkinochitina	(Fo,Fo,Ch)	Johannaia	(Mo,Ga,Ne)	Juraphyllites	(Mo,Ce,Ph)
Jenkinsonia	(Ar,Tr,Pt)	Johnmartinia	(Mo,Bi,Nu)	Jurapseudes	(Ar,Ml,Ta)
Jenneria	(Mo,Ga,Nt)	Johnognathus	(Cd,Co,Co)	Jurassicardium	(Mo,Bi,Ve)
Jenningsina	(Ar,Os,Me)	Johnsonathyris	(Br,Ar,Sp)	Jurassicorbula	(Mo,Bi,My)
Jercia	(Br,Ar,Or)	Johnsonetes	(Br,Ar,St)	Jurassiphorus	(Mo,Ga,Nt)
Jerea	(Po,De,Li)	Johnsoniatrypa	(Br,Ar,At)	Jurella	(Fo,Fo,Fo)
Jereica	(Po,De,Li)	Johnstrupia	(Mo,Ga,Nt)	Juresania	(Br,Ar,St)
Jereina	(Po,De,Li)	John templeia	(Ar,Tr,Ph)	Juresanites	(Mo,Ce,Go)
Jereminella	(An,Po,Se)	Joldagiroceras	(Mo,Ce,Or)	Juriitella	(Ar,Tr,Un)
Jereomorpha	(Po,De,Li)	Joleaudichthys	(Cd,Os,Pn)	Jurobato	(Cd,Ch,Rj)
Jereopsis	(Po,De,Li)	Jolietoceras	(Mo,Ce,Ba)	Justium	(Ac,Ra,Sp)
Jerjesia	(Mo,Bi,Hi)	Jolonica	(Br,Ar,Te)	Juvavaionautilus	(Mo,Ce,Na)
Jerometichenoria	(Ar,Ml,My)	Jolvina	(Br,Ar,Pe)	Juvavella	(Br,Ar,Te)
Jeronia	(Ec,Ec,Hs)	Jonesea	(Br,Ar,St)	Juvavellina	(Br,Ar,Te)
Jesonia	(Mo,Bi,Ve)	Jonesella	(Ar,Os,Pa)	Juvavites	(Mo,Ce,Ce)
Jessievillia	(Ar,Tr,Pt)	Jonesia	(Ar,Os,Po)	Juvenites	(Mo,Ce,Ce)
Jetwoodsia	(Mo,Ga,Nt)	Jonesina	(Ar,Os,Pa)	Juvenix	(Ar,Os,Po)
Jevinellina	(Br,Ar,Or)	Jonesites	(Ar,Os,Pa)	Jyxiälla	(Cn,In,In)
Jezerica	(Br,Ar,Or)	Jonesoceras	(Mo,Ce,Or)	Kaawatina	(Mo,Ga,Ar)
Jiagouceras	(Mo,Ce,El)	Jonotus	(Ar,Tr,Un)	Kabakovitchiella	(Cn,An,Ru)
Jianchuania	(Mo,Bi,Pt)	Jordanites	(Ar,Os,Pa)	Kabanoviella	(Br,Ar,Rh)
Jianfengia	(Ar,Un,Un)	Jordanocaudina	(Ec,Ho,Mo)	Kabatarina	(Ar,Co,Co)
Jiandaspirifer	(Br,Ar,Sp)	Jordanopora	(Bz,St,Tr)	Kablikia	(Ar,Un,Un)
Jianghanania	(Po,De,Li)	Josepha	(Mo,Ga,Ne)	Kabukiia	(Ar,Tr,Pt)
Jiangjunshania	(Ar,Tr,Pt)	Josephella	(An,Po,Se)	Kabyaipecten	(Mo,Bi,Pt)
Jiangnania	(Ar,Tr,Un)	Josephulus	(Ar,Tr,Ph)	Kabylites	(Mo,Ce,Am)
Jiangshanodus	(Pr,Un,In)	Jouaniceras	(Mo,Ce,Am)	Kachathyris	(Br,Ar,Te)
Jiangshanolites	(Cn,An,Ta)	Jouannetia	(Mo,Bi,My)	Kachpurites	(Mo,Ce,Am)
Jiangsuaspis	(Ar,Tr,Pt)	Joulia	(Mo,Bi,Hi)	Kadaroceras	(Mo,Ce,Di)
Jiangsucephalus	(Ar,Tr,Pt)	Jousseceamea	(Mo,Ga,Nt)	Kadiskoblastus	(Ec,Bi,Sp)
Jiangsuia	(Ar,Tr,Pt)	Jovellania	(Mo,Ce,On)	Kadralproductus	(Br,Ar,St)
Jiangxilepus	(Cd,Pl,An)	Joviatrypa	(Br,Ar,At)	Kadyella	(Ar,Tr,Pt)
Jielingia	(Br,Ar,St)	Jovites	(Mo,Ce,Ce)	Kaesleria	(Ar,Os,Po)
Jiguliconcha	(Br,Ar,St)	Juaboceras	(Mo,Ce,En)	Kaeveria	(Fo,Fo,Fo)

Kafanella	(Ac,Ra,Na)	Kangarina	(Ar,Os,Po)	Kasachstanodiscus	(Fo,Fo,Fo)
Kahlerina	(Fo,Fo,Fo)	Kangilacyathus	(Cn,An,Sc)	Kasakhstanella	(Bz,St,Cy)
Kahlerosphaera	(Ac,Ra,Sp)	Kangilioptera	(Mo,Ga,Nt)	Kasakhstania	(Br,Ar,Sp)
Kahua	(Mo,Ga,Nt)	Kangvarella	(Fo,Fo,Fo)	Kasatchaspis	(Ar,Tr,Pt)
Kaibabella	(Mo,Bi,Ve)	Kangxianospira	(Mo,Ga,Nt)	Kaschkadakia	(Mo,St,St)
Kailia	(Ar,Tr,Ph)	Kaninia	(Ar,Tr,Pt)	Kasetia	(Br,Ar,St)
Kailiceras	(Mo,Ce,Un)	Kaniniella	(Ar,Tr,As)	Kashiwara	(Ac,Ra,Sp)
Kailuanoceras	(Mo,Ce,En)	Kaninospirifer	(Br,Ar,Sp)	Kashmirites	(Mo,Ce,Ce)
Kaimenella	(An,Pa,Pa)	Kankatodus	(Cd,Os,Te)	Kaskia	(Ar,Tr,Pr)
Kainella	(Ar,Tr,As)	Kankopora	(Bz,Gy,Ch)	Kasovobolbina	(Ar,Os,Pa)
Kainops	(Ar,Tr,Ph)	Kanoshia	(Ar,Tr,Ph)	Kassabiana	(Fo,Fo,Fo)
Kaiparapelta	(Mo,Ga,Ar)	Kansacrinus	(Fc,Cr,Cl)	Kassina	(Ac,Ra,Na)
Kaipingoceras	(Mo,Ce,En)	Kansanella	(Fo,Fo,Fo)	Kassinella	(Br,Ar,St)
Kaisalia	(Cn,Sc,Un)	Kansasteuthis	(Mo,Ce,Te)	Kassinina	(Ar,Os,Po)
Kaitangata	(Mo,Ga,Nt)	Kansius	(Cd,Os,Br)	Kassinus	(Ar,Tr,Co)
Kaitoa	(Mo,Ga,Ce)	Kansuella	(Br,Ar,St)	Kasyricyathus	(Po,Re,Aj)
Kaiyangites	(Pr,Un,In)	Kantollum	(Ac,Ra,Sp)	Katacanites	(Mo,Ce,Pl)
Kajnaria	(Br,Ar,St)	Kaolishania	(Ar,Tr,Co)	Katageioceras	(Mo,Ce,Di)
Kakahuia	(Mo,Bi,Ve)	Kaolishaniella	(Ar,Tr,Co)	Katarocrinus	(Ec,Cr,Un)
Kakisaphyllum	(Cn,An,Ru)	Kaotaia	(Ar,Tr,Pt)	Katastrophomena	(Br,Ar,St)
Kalamopsis	(Fo,Fo,Fo)	Kapal	(Mo,Ce,Oc)	Katatona	(Ar,Os,Pa)
Kalayoldia	(Mo,Bi,Nu)	Kaparachlamys	(Mo,Bi,Pt)	Katelsya	(Mo,Bi,Ve)
Kalbyella	(Mo,Te,Tr)	Kaplex	(Br,Ar,Te)	Katharina	(Mo,Po,Ne)
Kalentera	(Mo,Bi,Ve)	Kaplicona	(Br,Ar,At)	Kathemacanthus	(Cd,Ac,Cl)
Kalevipora	(Bz,St,Tr)	Kapua	(Mo,Ga,Nt)	Katherinella	(Mo,Bi,Ve)
Kalimnasphaera	(Ac,Ra,Sp)	Karaburunia	(Fo,Fo,Fo)	Kathina	(Fo,Fo,Fo)
Kalimnospongia	(Po,He,Am)	Karaclymenia	(Mo,Ce,Cl)	Kathleenella	(Ar,Tr,Pt)
Kalitvella	(Br,Ar,Sp)	Karadagella	(Br,Ar,Te)	Kathpalmeria	(Ar,Ci)
Kaljolasma	(Cn,An,Ru)	Karadagithyris	(Br,Ar,Te)	Kathrynina	(Ar,Tr,Pt)
Kalholnoceras	(Mo,Ce,On)	Karadzharoceras	(Mo,Ce,Di)	Kathwaia	(Ar,Tr,Pr)
Kallidecthes	(Ar,Ml,Ae)	Karagandoceras	(Mo,Ce,Go)	Katoblastus	(Ec,Bi,Fi)
Kallimorphocrinus	(Ec,Cr,Ds)	Karagandoides	(Ar,Tr,Pt)	Katoporus	(Cd,Pt,Th)
Kallirhynchia	(Br,Ar,Rh)	Karagemia	(Cn,An,Ta)	Katoptychia	(Mo,Ga,Nt)
Kalloclymenia	(Mo,Ce,Cl)	Karaisella	(Fo,Fo,Fo)	Katosira	(Mo,Ga,Nt)
Kaliodictyon	(Bz,St,Fe)	Karakulina	(Br,Ar,Pe)	Katranophyllum	(Cn,An,Ru)
Kallopriion	(An,Po,Eu)	Karamaiceras	(Mo,Ce,Am)	Katrolceras	(Mo,Ce,Am)
Kallostracon	(Cd,Pt,Pt)	Karamaites	(Mo,Ce,Am)	Katrolites	(Mo,Ce,Am)
Kalochitina	(Fo,Fo,Ch)	Karangatites	(Mo,Ce,Ce)	Katroma	(Ac,Ra,Na)
Kaloshia	(Fo,Fo,Fo)	Karapadites	(Mo,Ce,Am)	Katunia	(Br,Ar,Rh)
Kalpidocrinus	(Ec,Cr,Cl)	Karataspis	(Ar,Tr,Pt)	Katunioides	(Mo,St,St)
Kalpinella	(Po,De,Li)	Karatchastraena	(Cn,An,Sc)	Katzeria	(Mo,Bi,Hi)
Kalpinograptus	(He,Gr,Gr)	Karathele	(Br,Li,Ac)	Kaufmannella	(Ar,Tr,Pt)
Kaltatocyathus	(Po,Re,Aj)	Karatubulus	(Po,De,Un)	Kaufmannia	(Ar,Tr,Pt)
Kalugia	(Ar,Os,Pa)	Karavankina	(Br,Ar,St)	Kaunhowenia	(Mo,Ga,Nt)
Kaluginella	(Cn,An,He)	Karbous	(Bi,Al,At)	Kaurnella	(Mo,Ga,Ar)
Kalvariella	(Bz,St,Fe)	Kardailites	(Mo,Ce,Go)	Kavesia	(Br,Ar,St)
Kalyptovalva	(Ar,Os,Po)	Karelosteus	(Cd,Pt,Pt)	Kawalepsis	(Cd,Pt,Th)
Kamajeythereis	(Ar,Os,Po)	Karginella	(Ar,Tr,Pr)	Kawanamia	(Mo,Ga,Ar)
Kamerunoceras	(Mo,Ce,Am)	Karinadomella	(Ar,Os,Po)	Kawasakiceras	(Mo,Ce,En)
Kameschkoviella	(Ar,Tr,Pt)	Karinutatia	(Ar,Os,Pa)	Kaweka	(Mo,Ga,Ne)
Kamlacus	(Ar,Tr,Un)	Karlaster	(Fc,Cr,Cl)	Kawhiarhynchia	(Br,Ar,Rh)
Kammerkaroceras	(Mo,Ce,Am)	Karlicium	(Br,Ar,Or)	Kawina	(Ar,Tr,Ph)
Kamoica	(Br,Al,Fe)	Karlsteinella	(Ar,Os,Pa)	Kayatia	(Ar,Os,Pa)
Kampella	(Br,Ar,Or)	Karlwaageites	(Mo,Ce,Am)	Kayina	(Ar,Os,Pa)
Kampholophus	(Cd,Ma,Ce)	Karnotreta	(Br,Li,Ac)	Kayoceras	(Mo,Ce,Di)
Kamptoclymenia	(Mo,Ce,Cl)	Karoceras	(Mo,Ce,On)	Kayseraspis	(Ar,Tr,As)
Kamptokephalites	(Mo,Ce,Am)	Karpatiella	(Br,Ar,Te)	Kayserella	(Br,Ar,Or)
Kamtschataretos	(Cd,Ma,Ca)	Karpinskia	(Br,Ar,At)	Kayseria	(Br,Ar,At)
Kamurana	(Fo,Fo,Fo)	Karrerria	(Fo,Fo,Fo)	Kayserops	(Ar,Tr,Ph)
Kanabicerias	(Mo,Ce,Am)	Karrerriella	(Fo,Fo,Fo)	Kayutoceras	(Mo,Ce,Go)
Kanabinoerinus	(Ec,Cr,Cl)	Karrerrotextularia	(Fo,Fo,Fo)	Kazachiphyllum	(Cn,An,Ru)
Kanakaia	(Fo,Fo,Fo)	Karsteneis	(Ar,Os,Po)	Kazachstania	(Ar,Tr,Ph)
Kanecharaia	(Mo,Bi,Ve)	Karsteniceras	(Mo,Ce,Am)	Kazachstanoblastus	(Ec,Bi,Fi)
Kangapaya	(Mo,Ga,Ar)	Kasachia	(Mo,Bi,Nu)	Kazakhoceras	(Mo,Ce,Go)

Kazakhoclymenia	(Mo,Ce,Cl)	Kepinospira	(Mo,In,In)	Kiaeromena	(Br,Ar,St)
Kazakhstania	(Mo,Ce,Go)	Kepisis	(Ar,Tr,Pt)	Kiaeromphalus	(Mo,Ga,Eu)
Kazakhstanites	(Mo,Ce,Ce)	Keplerites	(Mo,Ce,Am)	Kiaeropterus	(Ar,Me,Eu)
Kazakhstanotubulus	(Pr,Un,In)	Keraiaceras	(Mo,Ce,El)	Kiangsiella	(Br,Ar,St)
Kazania	(Po,De,Li)	Keramosphaerina	(Fo,Fo,Fo)	Kiangsuaspis	(Cd,Pt,Pt)
Kazanskyella	(Mo,Ce,Am)	Keration	(Mo,Ga,Ar)	Kiangyousteus	(Cd,Pl,Ar)
Kazarchimedes	(Bz,St,Fe)	Keratothyris	(Br,Ar,Te)	Kidderia	(Mo,Bi,Ve)
Kazelia	(Ar,Tr,As)	Kerberites	(Mo,Ce,Am)	Kidjasocyathus	(Po,Re,Aj)
Kazolina	(Ar,Tr,Pt)	Kerbinella	(Ar,Tr,Un)	Kiehnensius	(Pr,Un,In)
Kazellina	(Ar,Tr,Un)	Kereia	(Mo,Bi,Ve)	Kielania	(Ar,Tr,Pt)
Kechenotiske	(Fo,Fo,Fo)	Kerfornecaris	(Ar,Ml,Ar)	Kielanopora	(Bz,St,Cr)
Kechikacyathus	(Po,Ir,Ar)	Kerfornedictyum	(Cn,An,Ta)	Kielanopirion	(An,Po,Eu)
Kedrvpthyris	(Br,Ar,Te)	Kericserella	(Br,Ar,Rh)	Kielcensia	(Mo,Ce,Cl)
Keeleaspis	(Ar,Tr,Un)	Keriocoelia	(Po,De,Ta)	Kielcephyllum	(Cn,An,Ru)
Keenaea	(Mo,Bi,Ve)	Keriocyathus	(Po,Ir,Ar)	Kielcepora	(Bz,St,Tr)
Keeneia	(Mo,Ga,Ar)	Keriogastrospongia	(Po,He,Ls)	Kielciella	(Ar,Os,Pa)
Keenocardium	(Mo,Bi,Ve)	Kerionammina	(Fo,Fo,Fo)	Kierechinus	(Ec,Ec,Di)
Keepingia	(Mo,Ga,Ne)	Keriophyllia	(Cn,An,Sc)	Kierionopsis	(Ar,Ml,De)
Kefiella	(Ar,Os,Po)	Keriophylloides	(Cn,An,Ru)	Kierocystis	(Ec,St,Mi)
Kegeliella	(Ar,Tr,Pr)	Kermadysmea	(Mo,Bi,Ve)	Kiesowia	(Ar,Os,Pa)
Kegelites	(Ar,Os,Pa)	Kerocythere	(Ar,Os,Po)	Kijacus	(Ch,Pr)
Keichousaurus	(Cd,Re,No)	Kerpina	(Br,Ar,At)	Kijacyathus	(Po,Re,Aj)
Keijella	(Ar,Os,Po)	Kertaster	(Ec,Ec,Sp)	Kijanella	(Ar,Tr,Pt)
Keijicythere	(Ar,Os,Po)	Kerygmachela	(Pr,Di,Ra)	Kijoceras	(Mo,Ce,On)
Keilorites	(An,Po,SP)	Keslingiella	(Ar,Os,Po)	Kikaiara	(Mo,Bi,Ar)
Keilostoma	(Mo,Ga,Nt)	Ketemecornus	(Hy,Hy,Hy)	Kikaithyris	(Br,Ar,Te)
Keimanelasma	(Cn,An,Ru)	Ketophylloides	(Cn,An,Ru)	Kikliocythere	(Ar,Os,Po)
Keithia	(Ar,Tr,As)	Ketophyllum	(Cn,An,Ru)	Kilbuchophyllum	(Cn,An,Ki)
Keithiella	(Ar,Tr,As)	Kettnerammina	(Fo,Fo,Fo)	Kilianella	(Mo,Ce,Am)
Kekenodon	(Cd,Ma,Ce)	Kettneraspis	(Ar,Tr,Od)	Kilianina	(Fo,Fo,Fo)
Kelaeno	(Mo,Ce,Te)	Kettnerites	(An,Po,Eu)	Kilianocaris	(Ar,Th,Co)
Kelamelia	(Br,Ar,St)	Ketyna	(Ar,Tr,Pt)	Kimaspis	(Cd,Pl,Ac)
Kelanelia	(Pr,To,Mi)	Kewia	(Ec,Ec,Cl)	Kimatothyris	(Br,Ar,Sp)
Kelestoma	(Bz,Gy,Ch)	Keyserlingia	(Br,Li,Ac)	Kimberella	(Cn,In,In)
Kellawaysites	(Mo,Ce,Am)	Keyserlingina	(Br,Ar,St)	Kimberia	(Cd,Pl,Ar)
Kellericyathus	(Po,Re,Aj)	Keyserlingites	(Mo,Ce,Ce)	Kimberleyichthyes	(Cd,Pl,Ar)
Kelletia	(Mo,Ga,Ne)	Keyserlingophyllum	(Cn,An,Ru)	Kimbleia	(Mo,Bi,Hi)
Kelletina	(Ar,Os,Pa)	Khairkhanina	(Mo,In,In)	Kimilites	(Cn,An,Ta)
Kellia	(Mo,Bi,Ve)	Khaltinaea	(Po,De,Pe)	Kimina	(Mo,Ga,He)
Kellibrookia	(Ar,Ml,Ho)	Khalfinella	(Ar,Tr,Pr)	Kimmerosaurus	(Cd,Re,Ps)
Kelliella	(Mo,Bi,Ve)	Khangaestrophia	(Br,Ar,St)	Kimoceras	(Mo,Ce,An)
Kellnerites	(Mo,Ce,Ce)	Khangailites	(Cn,An,Ta)	Kimognathus	(Cd,Co,Co)
Kelloggia	(Cd,Ma,Ce)	Khankaspis	(Ar,Me,Ag)	Kimopegma	(Mo,Ro,Ri)
Kelteroceras	(Mo,Ce,Ce)	Khasaghia	(Br,Un,Un)	Kina	(Ec,Ec,Sp)
Kelusia	(Br,Ar,Sp)	Khasagtina	(Br,Un,Ku)	Kinaschukoceras	(Mo,Ce,Ta)
Kemeroviana	(Ar,Os,Po)	Khasaktia	(Po,De,St)	Kindbladia	(Ar,Tr,Pt)
Kendallina	(Ar,Tr,As)	Khatyspytia	(Cn,Pe,Ra)	Kindbladochiton	(Mo,Po,Ne)
Kendrichthys	(Cd,Pl,Ar)	Khemisina	(An,Po,Un)	Kinderkaella	(Mo,Bi,Pt)
Kendzhilgithyris	(Br,Ar,Te)	Kheraicerias	(Mo,Ce,Am)	Kinderlania	(Ar,Tr,Pr)
Kenelasma	(Cn,An,Ru)	Kheraites	(Mo,Ce,Am)	Kindleina	(Br,Ar,Rh)
Kenella	(Bz,Gy,Ch)	Khetatheca	(Hy,Or,Ci)	Kindlella	(Ar,Os,Pa)
Kennardia	(Pr,To,Mi)	Khetella	(Mo,Ga,Nt)	Kindleoceras	(Mo,Ce,On)
Kenophyllum	(Cn,An,Ru)	Khinganospirifer	(Br,Ar,Sp)	Kinelina	(Br,Ar,St)
Kenseyoceras	(Mo,Ce,Go)	Khmeria	(Cn,An,Ta)	Kingaspidoides	(Ar,Tr,Pt)
Kentlandoceras	(Mo,Ce,On)	Khodalevichia	(Br,Ar,Pe)	Kingaspis	(Ar,Tr,Pt)
Kentriodon	(Cd,Ma,Ce)	Kholbotchonia	(Br,Ar,Rh)	Kingena	(Br,Ar,Te)
Kentronetes	(Br,Ar,St)	Khumerspira	(Mo,Ga,Be)	Kingenella	(Br,Ar,Te)
Kentrosia	(Po,He,Ly)	Khvalynites	(Mo,Ce,Ce)	Kinghiria	(Br,Ar,Sp)
Kentrospondylus	(Ec,Op,Ph)	Kiaclymenia	(Mo,Ce,Cl)	Kingites	(Mo,Ce,Ce)
Kentuckia	(Cd,Os,Pa)	Kiaeria	(Ar,Os,Le)	Kingmaina	(Ar,Os,Po)
Kenziciana	(Mo,Bi,Ar)	Kiaerites	(Cn,An,Ta)	Kingoceras	(Mo,Ce,Ce)
Keokukia	(Br,Ar,St)	Kiaeroceras	(Mo,Ce,Di)	Kingopora	(Bz,St,Fe)
Kephrenia	(Ec,Ec,Ca)	Kiaerograptus	(He,Gr,De)	Kingstonia	(Ar,Tr,Pt)
Kepingophyllum	(Cn,An,Ru)	Kiaerolites	(Cn,An,Ta)	Kinishbia	(Mo,Ga,Nt)

Kinkaidia	(Cn,An,Ru)	Klaucena	(Bz,St,Cr)	Kohaticeras	(Mo,Ce,Am)
Kinkelinnella	(Ar,Os,Po)	Kleidionella	(Bz,Gy,Ch)	Koigia	(Br,Ar,Sp)
Kinkelincerias	(Mo,Ce,Am)	Kleinacteon	(Mo,Ga,Ce)	Koilocoenia	(Cn,An,Sc)
Kinnegraptus	(He,Gr,Gr)	Kleithriatreta	(Br,Li,Ac)	Koilotrochus	(Cn,An,Sc)
Kinnekullea	(Ar,Os,Pa)	Klematosphinctes	(Mo,Ce,Am)	Kokanostrea	(Mo,Bi,Pt)
Kinnella	(Br,Ar,Or)	Kleopatrina	(Cn,An,Ru)	Kokenella	(Mo,Ga,Ar)
Kintathyrus	(Br,Ar,Sp)	Klicana	(Ar,Os,Po)	Kokenia	(Mo,Ce,An)
Kinzercystis	(Ec,Eo,Im)	Klimphores	(Ar,Os,Pa)	Kokenospira	(Mo,Ga,Be)
Kionelasma	(Cn,An,Ru)	Klinghardtites	(Mo,Bi,Hi)	Kokomerena	(Br,Ar,Pe)
Kionidella	(Bz,Gy,Ch)	Klinglerella	(Ar,Os,Po)	Kokomopteris	(Ar,Me,Eu)
Kionoceras	(Mo,Ce,Or)	Klipsteinella	(Br,Ar,Sp)	Koksodus	(Pr,Un,In)
Kionophyllum	(Cn,An,Ru)	Klipsteinelloidea	(Br,Ar,Sp)	Koksuja	(Pr,Un,Hy)
Kionotrochus	(Cn,An,Sc)	Klipsteinia	(Mo,Ce,Ce)	Kokuria	(Ar,Tr,As)
Kiotoceras	(Mo,Ce,En)	Kloedocytherella	(Ar,Os,Po)	Kolbicyathus	(Po,Re,Aj)
Kiowaia	(Ar,Tr,Co)	Kloedenella	(Ar,Os,Pa)	Kolbinella	(Ar,Tr,Pt)
Kiparisovia	(Mo,Ce,Ce)	Kloedenellitina	(Ar,Os,Pa)	Kolchidina	(Fo,Fo,Fo)
Kiparisovites	(Mo,Ce,Ce)	Kloedenia	(Ar,Os,Pa)	Koldinia	(Ar,Tr,Un)
Kipia	(Mo,Bi,Hi)	Klonkina	(Ar,Os,Pa)	Koldiniella	(Ar,Tr,Un)
Kirengelia	(Ar,Tr,Pt)	Klotziella	(Ar,Tr,Co)	Koldinioidia	(Ar,Tr,Pt)
Kirengella	(Mo,Te,Hy)	Kloueckia	(Ar,Tr,Ph)	Koldophos	(Bz,St,Cc)
Kirkbya	(Ar,Os,Pa)	Klubonibelia	(Fo,Fo,Fo)	Kolednikella	(Ar,Os,Pa)
Kirkbyella	(Ar,Os,Pa)	Klubovella	(Fo,Fo,Fo)	Koleostoma	(Po,He,He)
Kirkbyellina	(Ar,Os,Po)	Klukatrypa	(Br,Ar,At)	Kolesnikovella	(Fo,Fo,Fo)
Kirkdomina	(Ar,Tr,Pt)	Klytia	(Ar,Mi,De)	Kolhidaella	(Br,Ar,Rh)
Kirkidium	(Br,Ar,Pe)	Knebalia	(Ar,Mi,De)	Kolihaia	(Pr,Un,Cn)
Kirkina	(Br,Ar,St)	Knechtelia	(Ar,Tr,Un)	Kolihapeltis	(Ar,Tr,Co)
Kirkoceras	(Mo,Ce,En)	Knefastia	(Mo,Ga,Ne)	Kolihium	(Br,Li,Pa)
Kirsoceras	(Mo,Ce,Go)	Knemiceras	(Mo,Ce,Am)	Kolmodinia	(Ar,Os,Pa)
Kirtonella	(Ar,Os,Po)	Knightella	(Mo,Ga,Nt)	Koloceras	(Mo,Ce,Am)
Kisasacyathus	(Po,Re,Aj)	Knightia	(Cd,Os,Cl)	Kologyra	(Cn,An,Sc)
Kishinewia	(Mo,Ga,Ar)	Knightina	(Ar,Os,Pa)	Kolpura	(Ar,Tr,Un)
Kisilia	(Br,Ar,Sp)	Knightites	(Mo,Ga,Be)	Kolymaspis	(Cd,Pl,Ac)
Kiskinella	(Ar,Tr,Ag)	Knightoceras	(Mo,Ce,Na)	Kolymella	(Ar,Tr,Ph)
Kistasella	(Mo,In,In)	Knightoconus	(Mo,Te,Hy)	Kolymia	(Mo,Bi,Pt)
Kistocare	(Ar,Tr,Pt)	Knoxiella	(Ar,Os,Po)	Kolymithyrus	(Br,Ar,Te)
Kitabella	(Ar,Os,Pa)	Knoxina	(Ar,Os,Pa)	Kolymonectes	(Mo,Bi,Pt)
Kitakamilia	(Cn,An,Ta)	Knoxites	(Ar,Os,Pa)	Kolymopora	(Cn,An,Ta)
Kitakamiphyllum	(Cn,An,Ru)	Kobayashella	(Ar,Tr,As)	Kolymoproetus	(Ar,Tr,Pr)
Kitakamithyrus	(Br,Ar,Sp)	Kobayashia	(Ar,Tr,As)	Komaroiella	(Ar,Os,Pa)
Kitatites	(Mo,Ce,Di)	Kobayashiella	(Mo,Pa,Hy)	Komaspidella	(Ar,Tr,Co)
Kitchinites	(Mo,Ce,Am)	Kobayashiina	(Ar,Os,Po)	Komaspis	(Ar,Tr,Pt)
Kitsonia	(Mo,Bi,Ve)	Kobayashipeltis	(Ar,Tr,Co)	Komia	(Po,De,Ax)
Kittlia	(Mo,Ga,Nt)	Kobayashites	(Mo,Bi,Pt)	Komiella	(Br,Ar,Sp)
Kittliconcha	(Mo,Ga,Nt)	Kobeha	(Cn,An,Ru)	Komioceras	(Mo,Ce,An)
Kittlidiscus	(Mo,Ga,Ar)	Kobya	(Cn,An,Sc)	Komispirifer	(Br,Ar,Sp)
Kittlistylus	(Mo,Ga,Nt)	Kobystraea	(Cn,An,Sc)	Kompsasteria	(Cn,An,Sc)
Kittlitrochus	(Mo,Ga,Ar)	Kobycoenia	(Cn,An,Sc)	Komukia	(Br,Ar,St)
Kiviasukkaan	(Mo,Ga,Ar)	Kochaspis	(Ar,Tr,Pt)	Konbostrea	(Mo,Bi,Pt)
Kiwetionkia	(Po,He,Re)	Kochia	(Mo,Bi,Pt)	Koneprusia	(Ar,Tr,Od)
Kiwicyathus	(Po,Re,Aj)	Kochiella	(Ar,Tr,Pt)	Koneprusites	(Ar,Tr,Pr)
Kizilia	(Cn,An,Ru)	Kochina	(Ar,Tr,Pt)	Kongielechinus	(Ec,Ec,Ey)
Kjaerina	(Br,Ar,St)	Kochiproductus	(Br,Ar,St)	Konglungenoceras	(Mo,Ce,Di)
Kjerullia	(Ar,Tr,Ol)	Kochoceras	(Mo,Ce,Ac)	Koniakaua	(Mo,Ga,Ar)
Kjerullina	(Br,Ar,St)	Kockella	(Cd,Co,Co)	Konicekion	(Ar,Os,Ar)
Kjerullonema	(Mo,Ga,Nt)	Kodonophyllum	(Cn,An,Ru)	Koninckella	(Br,Ar,Sp)
Klaamannipora	(Cn,An,Ta)	Kodymaspis	(Ar,Tr,Pt)	Koninckina	(Br,Ar,Sp)
Kladisoceras	(Mo,Ce,Di)	Kodymirus	(Ar,Me,Ag)	Koninckites	(Mo,Ce,Ce)
Kladognathus	(Cd,Co,Co)	Kodymites	(Mo,Ga,Be)	Koninckocarina	(Cn,An,Ru)
Klakesia	(An,Po,Un)	Koenenia	(Mo,Bi,Nu)	Koninckocidaris	(Ec,Ec,Ey)
Klamathastrea	(Cn,An,Ru)	Koenenites	(Mo,Ce,An)	Koninckodonta	(Br,Ar,Sp)
Klamathina	(Fo,Fo,Fo)	Koeveskallina	(Br,Ar,Sp)	Koninckophylloides	(Cn,An,Ru)
Klamathites	(Mo,Ce,Ce)	Kogenium	(Ar,Tr,As)	Koninckophyllum	(Cn,An,Ru)
Klapperina	(Cd,Co,Co)	Kogia	(Cd,Ma,Ce)	Konstantia	(Br,Ar,Te)
Klasmura	(Ec,Op,St)	Kogiopsis	(Cd,Ma,Ce)	Konyrium	(Po,He,Un)

Koonwarria	(Cd,Os,Pe)	Kozloskiaspis	(Ar,Tr,Ph)	Kuglerina	(Fo,Fo,Fo)
Kooptoonocrinus	(Ec,Cr,Cl)	Kozlowska	(Br,Ar,St)	Kuhlia	(Cd,Os,Pf)
Kootenia	(Ar,Tr,Co)	Kozlowskiella	(Br,Ar,Sp)	Kuhnastraea	(Cn,An,Sc)
Kooteniella	(Ar,Tr,Co)	Kozlowskiellina	(Br,Ar,Sp)	Kuia	(Mo,Bi,Ve)
Kooteniellina	(Ar,Tr,Co)	Kozlowskinia	(Cn,An,Ru)	Kuibisia	(Cn,In,In)
Kopticrinus	(Ec,Cr,Cl)	Kozlowskiocystia	(Cn,An,Ta)	Kuiperiana	(Ar,Os,Po)
Kopticystis	(Ec,St,Mi)	Kozlowskispongia	(Po,De,Li)	Kujandaspis	(Ar,Tr,Pt)
Kophinoceras	(Mo,Ce,On)	Kozlowskites	(Br,Ar,St)	Kujandina	(Ar,Tr,Un)
Kophinocrinus	(Ec,Cr,Cl)	Kozlowskitubus	(He,Gr,Tu)	Kukersella	(Bz,St,Cc)
Koptura	(Ar,Tr,As)	Kozurella	(Ec,Ho,Ap)	Kuljumbina	(Ar,Tr,Pt)
Koraipsis	(Ar,Tr,Un)	Krachia	(Mo,Ga,Nt)	Kullervo	(Br,Ar,Or)
Kordecyathus	(Po,Re,Aj)	Krafftoceras	(Mo,Ce,Go)	Kullingia	(Cn,Hy,Hy)
Koremagraptus	(He,Gr,De)	Kraftia	(Ar,Os,Pa)	Kullmannophyllum	(Cn,An,Ru)
Korilacus	(Pr,Un,In)	Kraikchania	(Mo,In,In)	Kulmiella	(Ar,Tr,Pr)
Korilithes	(Hy,Hy,Hy)	Krama	(Ec,Ed,Is)	Kulparina	(Pr,To,Un)
Korjakirhynchia	(Br,Ar,Rh)	Kranaosphinctes	(Mo,Ce,Am)	Kulumbella	(Br,Ar,Pe)
Kormagnostella	(Ar,Tr,Ag)	Kransia	(Br,Ar,Rh)	Kulyambopeltis	(Ar,Tr,Pt)
Kormagnostus	(Ar,Tr,Ag)	Krasnopeevacyathus	(Po,Re,Aj)	Kumatostephanus	(Mo,Ce,Am)
Korobkovella	(Fo,Fo,Fo)	Krattaspis	(Ar,Tr,Ph)	Kumatrignia	(Mo,Bi,Tr)
Korobkovia	(Mo,Bi,Pt)	Krattorthis	(Br,Ar,Or)	Kumbella	(Br,Ar,Pe)
Korobkoviella	(Mo,Bi,Ve)	Krausella	(Ar,Os,Me)	Kumbiopsammia	(Cn,An,Sc)
Korobkovitrigonia	(Mo,Bi,Tr)	Krausellina	(Ar,Os,Po)	Kummelia	(Mo,Bi,My)
Korobovia	(Ar,Tr,Ag)	Kraussina	(Br,Ar,Te)	Kummeloceras	(Mo,Ce,Na)
Korovinella	(Po,Ir,Ka)	Krebsia	(Mo,Ga,Nt)	Kummerowia	(Ar,Os,Po)
Korovinia	(Mo,Ga,Nt)	KrejciGRAFella	(Br,Ar,St)	Kumpantophyllum	(Cn,An,Ru)
Korshunovicyathus	(Po,Re,Ca)	Krepelinella	(Ac,Ra,Na)	Kundatella	(Br,Ar,Or)
Korutichthys	(Cd,Os,Pa)	Kreyzstella	(Ac,Ra,Sp)	Kungaella	(Br,Ar,Sp)
Koryschisma	(Ec,Bi,Fi)	Krikoumbilica	(Fo,Fo,Fo)	Kungejophyllum	(Cn,An,Ru)
Korythoceras	(Mo,Ce,Am)	Krimargyrotheca	(Br,Ar,Te)	Kunklerina	(Fo,Fo,Fo)
Koscoviellina	(Ar,Os,Pa)	Krimella	(Cn,An,Go)	Kunlunia	(Br,Ar,St)
Kosirium	(Br,Ar,Sp)	Krinocrinus	(Ec,Cr,Mo)	Kunmingaspis	(Ar,Tr,Un)
Koskinobigennerina	(Fo,Fo,Fo)	Kristinella	(Cn,Hy,Hy)	Kunmingella	(Ar,Os,Ar)
Koskinotextularia	(Fo,Fo,Fo)	Krithe	(Ar,Os,Po)	Kunradia	(Bz,Gy,Ch)
Kosmermoceras	(Mo,Ce,Am)	Kritorhynchia	(Br,Ar,Rh)	Kunshanagnostus	(Ar,Tr,Ag)
Kosmoceras	(Mo,Ce,Am)	Krizistrophia	(Br,Ar,St)	Kunshanaspis	(Ar,Tr,Re)
Kosmoclymenia	(Mo,Ce,Cl)	Kroemmelbeinella	(Ar,Os,Po)	Kunthia	(Cn,An,Ru)
Kosoidea	(Br,Li,Ac)	Kroemmelbeinia	(Ar,Os,Po)	Kunyangella	(Ar,Os,Ar)
Kosoraspis	(Cd,Pl,Ac)	Krolina	(Ar,Tr,Pt)	Kunyangotheca	(Hy,Or,Ci)
Kosovoceras	(Mo,Ce,Ta)	Kronosaurus	(Cd,Re,Ps)	Kuonamkicornus	(Hy,Hy,Hy)
Kosovopeltis	(Ar,Tr,Pt)	Kronothoa	(Bz,Gy,Ch)	Kupenga	(Mo,Bi,Tr)
Kossmatella	(Mo,Ce,Am)	Krotovia	(Br,Ar,St)	Kurakithyris	(Br,Ar,Te)
Kossmatia	(Mo,Ce,Am)	Krumbeckia	(Mo,Bi,Hi)	Kuraspis	(Ar,Tr,Pt)
Kossmaticeras	(Mo,Ce,Am)	Krumbeckiella	(Mo,Bi,Pt)	Kuresaaria	(Ar,Os,Un)
Kotakaia	(Mo,Ga,Un)	Kruseinema	(Po,Ir,Ar)	Kurnubia	(Fo,Fo,Fo)
Kotelnyoceras	(Mo,Ce,Di)	Krykyloceras	(Mo,Ce,Na)	Kurnubiella	(Mo,Ce,Am)
Kotisopeltis	(Ar,Tr,Co)	Kryptophaneron	(Cd,Os,Br)	Kurobechelys	(Cd,Re,Ch)
Kotlaia	(Br,Ar,Or)	Ksiazkiewiczia	(Cn,An,Sc)	Kuroshioturris	(Mo,Ga,Ne)
Kotoceras	(Mo,Ce,En)	Ktenoura	(Ar,Tr,Ph)	Kurtinia	(Mo,Bi,Hi)
Kotoracythere	(Ar,Os,Po)	Kuamaia	(Ar,Mo,In)	Kurtomarginifera	(Br,Ar,St)
Kotuites	(Tr,An)	Kuanchuanella	(Mo,In,In)	Kurtziella	(Mo,Ga,Ne)
Kotujella	(Br,Ar,Or)	Kuangxiastraea	(Cn,An,Ru)	Kurzugunia	(Br,Ar,At)
Kotujotreta	(Br,Li,Ac)	Kuanyangia	(Ar,Tr,Re)	Kusbassophyllum	(Cn,An,Ru)
Kotuyicosinus	(Po,Re,Aj)	Kuarnbyella	(Bz,St,Cc)	Kushanites	(Mo,Ce,Go)
Kotuyitheca	(Hy,Or,Ci)	Kuehnia	(Mo,Bi,Hi)	Kushlukia	(Cd,Os,Pf)
Kotykanites	(Tr,An)	Kuehnites	(Ec,Ho,De)	Kutatissites	(Mo,Ce,Am)
Kotylotreta	(Br,Li,Ac)	Kueichouphyllum	(Cn,An,Ru)	Kutchirhynchia	(Br,Ar,Rh)
Kotyssex	(Br,Ar,Rh)	Kueichowella	(Br,Ar,St)	Kutchithyris	(Br,Ar,Te)
Kotysium	(Mo,In,In)	Kueichowia	(Ar,Tr,Re)	Kutorgina	(Br,Un,Ku)
Kounamkites	(Ar,Tr,Pt)	Kueichowpora	(Cn,An,Ta)	Kutorginella	(Br,Ar,St)
Kowalaephyllum	(Cn,An,Ru)	Kufengoceras	(Mo,Ce,Go)	Kutorgoceras	(Mo,Ce,En)
Kozahuria	(Mo,Bi,Ve)	Kufralaria	(Mo,Bi,Nu)	Kutsevela	(Fo,Fo,Fo)
Kozhimites	(Mo,Ce,Go)	Kugdatheca	(Hy,Or,Ci)	Kuvelousia	(Br,Ar,St)
Kozhuchinella	(Br,Ar,St)	Kugeloceras	(Mo,Ce,En)	Kuzminaella	(Ar,Os,My)
Kozlenia	(Br,Ar,Sp)	Kugleria	(Mo,Bi,Hi)	Kvesanirhynchia	(Br,Ar,Rh)

Kwangisia	(Br.Ar.At)	Labyrinthus	(Pr.Un.In)	Laevidentalium	(Mo.Sc.Sc)
Kwangisiphyllum	(Cn.An.Ru)	Lacazella	(Br.Ar.Th)	Laevigaterhynchia	(Br.Ar.Rh)
Kwangisirhynchus	(Br.Ar.Rh)	Lacazina	(Fo.Fo.Fo)	Laevigatocrinus	(Ec.Cr.Is)
Kwangsisaurus	(Cd.Re.No)	Lacazinella	(Fo.Fo.Fo)	Laevihastula	(Mo.Ga.Ne)
Kwantoella	(Fo.Fo.Fo)	Laccinum	(Mo.Ga.Ne)	Laevinerinea	(Mo.Ga.He)
Kweichowlepis	(Cd.Pl.Ar)	Laccochilina	(Ar.Os.Pa)	Laevipatagus	(Ec.Ec.Sp)
Kyamodes	(Ar.Os.Pa)	Laccocrinus	(Ec.Cr.Cl)	Laevipeneroplis	(Fo.Fo.Fo)
Kyamyella	(Bz.St.Cc)	Laccophyllum	(Cn.An.Ru)	Laeviprosopon	(Ar.Ml.De)
Kyarocyathus	(Po.Re.Mo)	Laccoprimitia	(Ar.Os.Pa)	Laeviranina	(Ar.Ml.De)
Kygmaeoceras	(Hy.Or.Or)	Laceratus	(Pr.Cr.Cr)	Laevirhynchia	(Br.Ar.Rh)
Kylixocrinus	(Ec.Cr.Mo)	Laceripora	(Cn.An.Ta)	Laeviselica	(Mo.Ga.He)
Kylonisa	(Bz.Gy.Ch)	Lacerna	(Bz.Gy.Ch)	Laevispirifer	(Br.Ar.Sp)
Kymagnostus	(Ar.Tr.Ag)	Lacertasterias	(Ec.As.Pu)	Laevistrombus	(Mo.Ga.Nt)
Kymataspis	(Ar.Tr.Re)	Lachnostoma	(Ar.Tr.As)	Laeviterebrum	(Mo.Ga.Ne)
Kymatothyris	(Br.Ar.Sp)	Lachryma	(Mo.Ga.Nt)	Laevithyris	(Br.Ar.Te)
Kymbecyathus	(Po.Re.Aj)	Lachrymula	(Br.Li.Li)	Laevitomaria	(Mo.Ga.Ar)
Kyminoceras	(Mo.Ce.El)	Lacinia	(Mo.Ga.Ne)	Laevitrigonia	(Mo.Bi.Tr)
Kyndalya	(Mo.Ga.Ar)	Laciolina	(Mo.Bi.Ve)	Laevityphis	(Mo.Ga.Ne)
Kyphocephalus	(Ar.Tr.Pt)	Lacorsalina	(Ar.Tr.Pt)	Laevorhynchia	(Br.Ar.Rh)
Kyphoclonella	(Po.De.Li)	Lacosteina	(Fo.Fo.Fo)	Laffitteina	(Fo.Fo.Fo)
Kyphomopisthia	(Ar.Os.Pa)	Lacriforma	(Mo.Ga.He)	Laganoclymenia	(Mo.Ce.Cl)
Kyphophyllum	(Cn.An.Ru)	Lacrimula	(Bz.Gy.Ch)	Lagánum	(Ec.Ec.Cl)
Kyphopyxa	(Fo.Fo.Fo)	Lactarius	(Cd.Os.Pf)	Lagarodus	(Cd.Ch.Ps)
Kyphosida	(Cd.Os.Pf)	Laculatina	(Fo.Fo.Fo)	Lagarograptus	(He.Gr.Gr)
Kyraster	(Ec.As.Ur)	Laculina	(Mo.Po.Ne)	Lagarozoum	(Bz.Gy.Ch)
Kyreocrinus	(Ec.Cr.Di)	Lacuna	(Mo.Ga.Nt)	Lagena	(Fo.Fo.Fo)
Kyrshabaktella	(Br.Li.Li)	Lacunaerhynchia	(Br.Ar.Rh)	Lagenaconularia	(Cn.Sc.Cn)
Kyrtatrypa	(Br.Ar.At)	Lacunaria	(Mo.Ga.Nt)	Lagenammina	(Fo.Fo.Fo)
Kyrtogymnodon	(Cd.Os.Te)	Lacunarites	(Br.Ar.Or)	Lagenicyathus	(Pr.Cr.Cr)
Kystodendron	(He.Pt.Rh)	Lacunella	(Mo.Ga.Nt)	Lageniocrinus	(Ec.Cr.Cl)
Kysylagathophyllum	(Cn.An.Ru)	Lacunina	(Mo.Ga.Nt)	Lagenipora	(Bz.Gy.Ch)
Kysylschinopora	(Bz.St.Tr)	Lacunites	(Br.Li.Pa)	Lagenochitina	(Fo.Fo.Ch)
Labaiia	(Br.Ar.Te)	Lacunoporaspis	(Ar.Tr.Pr)	Lagenoglandulina	(Fo.Fo.Fo)
Laballa	(Br.Ar.Sp)	Lacunosella	(Br.Ar.Rh)	Lagenorhynchus	(Cd.Ma.Ce)
Labeceras	(Mo.Ce.Am)	Lacunospira	(Mo.Ga.Ar)	Lagenosypho	(Bz.St.Cc)
Labechia	(Po.De.St)	Lacurnaria	(Mo.Ga.Nt)	Laggani	(Pr.Di.Ra)
Labechiella	(Po.De.St)	Ladadiscus	(Ar.Tr.Ag)	Lagnea	(Fo.Fo.Fo)
Labechiellata	(Cn.An.Ru)	Ladaecyathus	(Po.Re.Aj)	Lagonibelus	(Mo.Ce.Be)
Labiocrinus	(Ec.Cr.Cy)	Ladatheca	(Hy.Or.Ci)	Lagonoecia	(Bz.St.Cc)
Labioporella	(Bz.Gy.Ch)	Ladinotrochus	(Mo.Ga.Ar)	Lagowites	(Mo.Ce.Go)
Labiostoma	(Fo.Fo.Fo)	Ladinula	(Mo.Ga.Nt)	Lagunitis	(Mo.Ga.Nt)
Labiostrella	(Ar.Tr.Pr)	Ladjia	(Br.Ar.Sp)	Lagynocystis	(Ec.St.Mi)
Labiostria	(Ar.Tr.As)	Ladogia	(Br.Ar.Rh)	Lagynopora	(Bz.Gy.Ch)
Labiostrombus	(Mo.Ga.Nt)	Ladogiella	(Br.Ar.Or)	Lahilleona	(Mo.Bi.Ve)
Labis	(Mo.Bi.Mt)	Ladogiformix	(Br.Ar.Rh)	Lahillia	(Mo.Bi.Ve)
Laboceras	(Mo.Ce.Ce)	Ladogilina	(Br.Ar.Rh)	Laima	(Br.Li.Li)
Labradoria	(Ar.Tr.Cl)	Ladogilinella	(Br.Ar.Rh)	Laiocochlis	(Mo.Ga.Nt)
Labridens	(Mo.Ga.Nt)	Ladogiodes	(Br.Ar.Rh)	Laioporella	(Br.Ar.Sp)
Labriproductus	(Br.Ar.St)	Ladoronia	(Fo.Fo.Fo)	Lajanaster	(Ec.Ec.Sp)
Labrisomus	(Cd.Os.Pf)	Laemonema	(Cd.Os.Ga)	Lajonkairia	(Mo.Bi.Ve)
Labrocuspis	(Mo.Ga.Ar)	Laegyra	(Mo.Pa.Hy)	Lakaspis	(Ar.Tr.As)
Labrodon	(Cd.Os.Pf)	Laethoprusia	(Ar.Tr.Cl)	Lamanskya	(Br.Li.Li)
Labrophagus	(Cd.Os.Au)	Laetifautor	(Mo.Ga.Ar)	Lamarckella	(Fo.Fo.Fo)
Labrosavelum	(Ar.Os.Pa)	Laevella	(Mo.Ga.Nt)	Lamarekina	(Fo.Fo.Fo)
Labrospira	(Fo.Fo.Fo)	Laevibaculus	(Mo.Ga.Nt)	Lamarmorella	(Fo.Fo.Fo)
Labrostrea	(Mo.Bi.Pt)	Laevibuccinum	(Mo.Ga.Ne)	Lambagnathus	(Cd.Co.Co)
Labrotaxis	(Ec.Ec.Hs)	Laevicarcinus	(Ar.Ml.De)	Lambdarina	(Br.Ar.Rh)
Labrus	(Cd.Os.Pt)	Laevicardium	(Mo.Bi.Ve)	Lambdodus	(Cd.Ch.Ct)
Labyrinthidoma	(Fo.Fo.Fo)	Laevichlamys	(Mo.Bi.Pt)	Lambelasma	(Cn.An.Ru)
Labyrinthina	(Fo.Fo.Fo)	Laevieirce	(Mo.Bi.Ve)	Lambeoceras	(Mo.Ce.Ac)
Labyrinthites	(Cn.An.Ta)	Laeviconulus	(Mo.Ga.Ar)	Lambeophyllum	(Cn.An.Ru)
Labyrinthoceras	(Mo.Ce.Am)	Laevicordia	(Mo.Bi.Pt)	Lambericeras	(Mo.Ce.Am)
Labyrinthochitina	(Fo.Fo.Fo)	Laevieyphomena	(Br.Ar.St)	Lambertechinus	(Ec.Ec.Ph)
Labyrinthotuba	(Pr.Un.In)	Laevidentalina	(Fo.Fo.Fo)	Lambertella	(Ec.As.Px)

Lambertiaster	(Ec,Ec,Sp)	Lanarkopora	(Bz,St,Fe)	Larcospira	(Ac,Ra,Sp)
Lambertona	(Ec,Ec,Sp)	Lanarkopterus	(Ar,Me,Eu)	Lardeuxella	(Ar,Os,Pa)
Lambis	(Mo,Ga,Nt)	Lancastria	(Ar,Tr,Co)	Larifugula	(Ar,Tr,Pt)
Lambropsis	(Ar,Ml,De)	Lancedellia	(Mo,Ga,Ar)	Larimus	(Cd,Os,Pf)
Lameispiniifera	(Br,Ar,St)	Lanceolatites	(An,Po,Eu)	Lariosaurus	(Cd,Re,No)
Lamellacratia	(Ar,Os,Po)	Lanceolites	(Mo,Ce,Ce)	Larispirifer	(Br,Ar,Sp)
Lamellaeoporella	(Cn,An,Ta)	Lanceoloboceras	(Mo,Ce,Go)	Larium	(Br,Ar,Un)
Lamellaerhynchia	(Br,Ar,Rh)	Lanceomyonia	(Br,Ar,Rh)	Larkinia	(Mo,Bi,Ar)
Lamellaria	(Mo,Ga,Nt)	Lanceopora	(Bz,Gy,Ch)	Larma	(Mo,Bi,Ve)
Lamellastraea	(Cn,An,Sc)	Lanchangjiangia	(Br,Ar,Sp)	Larnacalpis	(Ac,Ra,Sp)
Lamellata	(Po,De,Ax)	Landanichthys	(Cd,Os,Pf)	Larnacantha	(Ac,Ra,Sp)
Lamelliconcha	(Mo,Bi,Ve)	Landercyathus	(Po,It,Ar)	Larrazetia	(Fo,Fo,Fo)
Lamelliconchidium	(Br,Ar,Pe)	Landeroceras	(Mo,Ce,Di)	Larus	(Cd,Av,Ch)
Lamelliconus	(Fo,Fo,Fo)	Landinia	(Mo,Bi,Ve)	Lasaea	(Mo,Bi,Ve)
Lamellinucula	(Mo,Bi,Nu)	Landyia	(Ar,Tr,Ph)	Lasaeina	(Mo,Bi,Ve)
Lamelliphorus	(Mo,Ga,Nt)	Lanecrinus	(Ec,Cr,Cl)	Lasaeokellya	(Mo,Bi,Ve)
Lamellistroma	(Po,De,St)	Laneites	(Ar,Tr,Ph)	Lasaeoneaera	(Mo,Bi,Ve)
Lamellofungia	(Cn,An,Sc)	Langaia	(Ar,Os,Pa)	Lasanius	(Cd,Ce,Bi)
Lamellokoniackina	(Br,Ar,Sp)	Langeites	(An,Po,Eu)	Lasanocrinus	(Ec,Cr,Cl)
Lamellomeandra	(Cn,An,Sc)	Langella	(Fo,Fo,Fo)	Lascoa	(Cn,Sc,Se)
Lamellophyllia	(Cn,An,Sc)	Langenhemia	(Cn,An,Ru)	Lasiocladia	(Po,De,Li)
Lamellopora	(Po,De,St)	Langenosolenia	(Fo,Fo,Fo)	Lasiocrinus	(Ec,Cr,Cl)
Lamellorthoceras	(Mo,Ce,Or)	Langgonbole	(Ar,Tr,Pr)	Lasiodiscus	(Fo,Fo,Fo)
Lamellosathyris	(Br,Ar,Sp)	Langgoni	(Ar,Tr,Ph)	Lasiograptus	(He,Gr,Gr)
Lamellosia	(Br,Ar,St)	Langkawai	(Br,Ar,Rh)	Lasiotrix	(Po,He,Ls)
Lamellospira	(Mo,Ga,Ar)	Langshanthyrus	(Br,Ar,Te)	Lasiotrochus	(Fo,Fo,Fo)
Lamina	(Fo,Fo,Fo)	Langsonella	(Mo,Bi,Pt)	Lasmosmilia	(Cn,An,Sc)
Laminatia	(Br,Ar,St)	Langtonia	(Ar,Os,Po)	Latanarcestes	(Mo,Ce,An)
Laminocyathus	(Cn,An,Sc)	Langvophorus	(Mo,Bi,Ve)	Latebina	(Ar,Os,Pa)
Laminononion	(Fo,Fo,Fo)	Langyashania	(Ar,Tr,Pt)	Latentidiota	(Ac,Ra,Sp)
Laminoplasma	(Cn,An,Ta)	Laniccyathus	(Po,Re,Ca)	Latentitistula	(Ac,Ra,Sp)
Laminopora	(Bz,Gy,Ch)	Lanieria	(Ec,Ec,Ho)	Lateralatirostrum	(Br,Ar,Rh)
Laminurus	(Ar,Tr,Pt)	Lanipustula	(Br,Ar,St)	Latereschara	(Bz,Gy,Ch)
Lamna	(Cd,Ch,La)	Lankacythere	(Ar,Os,Po)	Latericriodus	(Cd,Co,Co)
Lamnaespina	(Br,Ar,Sp)	Lankesterina	(Fo,Fo,Fo)	Laterignathus	(Cd,Co,Co)
Lamnimargus	(Br,Ar,St)	Lannacus	(Ar,Tr,As)	Laterispina	(Br,Ar,St)
Lamontopterus	(Ar,Me,Eu)	Lanopora	(Bz,St,Cr)	Laternula	(Mo,Bi,Ph)
Lamottia	(Cn,An,Ta)	Lanternarius	(Ec,Ec,Un)	Laterocavea	(Bz,St,Cc)
Lamottoceras	(Mo,Ce,En)	Lanternocrinus	(Ec,Cr,Un)	Laterocea	(Bz,St,Cc)
Lamottopora	(Bz,St,Tr)	Lanthanaster	(Ec,As,He)	Lateroflostrellaria	(Bz,Gy,Ch)
Lampadaster	(Ec,Ec,Hs)	Lantschichites	(Fo,Fo,Fo)	Laterophores	(Ar,Os,Pa)
Lampadena	(Cd,Os,My)	Lantus	(Ac,Ra,Na)	Laterophyllia	(Cn,An,Sc)
Lampadocorys	(Ec,Ec,Hs)	Laocaetis	(Po,He,He)	Laterostomella	(Fo,Fo,Fo)
Lampadosocrinus	(Ec,Cr,Cl)	Laornis	(Cd,Av,Ch)	Laterotecatia	(Bz,Gy,Ch)
Lampanella	(Mo,Ga,Nt)	Laosia	(Br,Ar,Rh)	Laterotubigera	(Bz,St,Cc)
Lampangella	(Br,Ar,St)	Lapasnia	(Br,Ar,St)	Lathamella	(Br,Un,Un)
Lampanyctodes	(Cd,Os,My)	Lapazites	(Ar,Os,Pa)	Lathyrulus	(Mo,Ga,Ne)
Lampanyctus	(Cd,Os,My)	Lapeirousella	(Mo,Bi,Hi)	Latiala	(Mo,Ga,Nt)
Lampasopsis	(Mo,Ga,Nt)	Lapeirousia	(Mo,Bi,Hi)	Latiarca	(Mo,Bi,Ar)
Lampichthytes	(Cd,Os,My)	Laperousecythere	(Ar,Os,Po)	Latiastrea	(Cn,An,Sc)
Lampris	(Cd,Os,La)	Lapidaria	(Ar,Tr,As)	Latiaxis	(Mo,Ga,Ne)
Lamprocyclas	(Ac,Ra,Na)	Lapidopiscum	(Ac,Ra,Sp)	Latibolivina	(Fo,Fo,Fo)
Lamprocyrtis	(Ac,Ra,Na)	Lapillocoystites	(Ec,Eo,Un)	Laticarinina	(Fo,Fo,Fo)
Lamprodoma	(Mo,Ga,Ne)	Lapparia	(Mo,Ga,Ne)	Laticephalus	(Ar,Tr,Un)
Lamprodolina	(Mo,Ga,Ne)	Lapradella	(Br,Ar,Rh)	Laticlypus	(Ec,Ec,Ca)
Lamprolithax	(Cd,Ma,Ce)	Lapworthella	(Pr,To,Un)	Laticornus	(Hy,Hy,Hy)
Lampropeltis	(Ar,Tr,Pt)	Lapworthicrusta	(He,Gr,Cr)	Laticnura	(Br,Ar,Or)
Lampterium	(Ac,Ra,Na)	Lapworthura	(Ec,Op,Oe)	Latiendothyra	(Fo,Fo,Fo)
Lampteroblastus	(Ec,Fd,Fd)	Laqueoceras	(Mo,Ce,Am)	Latiendothyranopsis	(Fo,Fo,Fo)
Lampteroocrinus	(Ec,Cr,Di)	Laqueoserpula	(An,Po,Se)	Latiflexa	(Br,Ar,Te)
Lamptonium	(Ac,Ra,Na)	Laqueus	(Br,Ar,Te)	Latifusus	(Mo,Ga,Ne)
Lampusia	(Mo,Ga,Nt)	Laratheca	(Hy,Or,Ci)	Latikingaspis	(Ar,Tr,Re)
Lamtshinopora	(Bz,St,Cy)	Larcidium	(Ac,Ra,Sp)	Latinewaagia	(Mo,Bi,Pt)
Lanarkia	(Cd,Pt,Th)	Larcopyle	(Ac,Ra,Sp)	Latiphyllia	(Cn,An,Sc)

Latiplecus	(Br,Ar,Sp)	Lecanites	(Mo,Ce,Ce)	Leiodorella	(Po,De,Li)
Latiproductus	(Br,Ar,St)	Lecanoaspis	(Ar,Tr,Pt)	Leiodus	(Cd,Ch,Or)
Latiredlichia	(Ar,Tr,Re)	Lecanocrinus	(Ec,Cr,Sa)	Leiodysondonta	(Mo,Bi,Nu)
Latirhynchia	(Br,Ar,Rh)	Lecanopleura	(Ar,Tr,Pt)	Leioechinus	(Ec,Ec,Ph)
Latirolagena	(Mo,Ga,Ne)	Lecanopyge	(Ar,Tr,Pr)	Leiognathus	(Cd,Os,Pf)
Latirostratus	(Mo,Ce,Pl)	Lecanospira	(Mo,Ga,Eu)	Leiolambrus	(Ar,Ml,De)
Latirus	(Mo,Ga,Ne)	Lecathylus	(An,Po,Un)	Leiolepismatina	(Br,Ar,Sp)
Latisageceras	(Mo,Ce,Pl)	Lecfedites	(Cn,An,Ta)	Leilichas	(Ar,Tr,Li)
Latisipho	(Mo,Ga,Ne)	Lechites	(Mo,Ce,Am)	Leionucula	(Mo,Bi,Nu)
Latispirifer	(Br,Ar,Sp)	Lechritrochoceras	(Mo,Ce,Ba)	Leiopathes	(Cn,An,An)
Latitaenia	(Mo,Ga,Ar)	Leckhamptonia	(Mo,Bi,Ve)	Leiopecten	(Mo,Bi,Pt)
Latitrigonia	(Mo,Bi,Tr)	Lecobasicrinus	(Ec,Cr,Cl)	Leiopedina	(Ec,Ec,Pe)
Latium	(Ac,Ra,Na)	Lecocrinus	(Ec,Cr,Sa)	Leiophyllites	(Mo,Ce,Ph)
Latocamurus	(Cd,Pl,Ar)	Lecointriceras	(Mo,Ce,Am)	Leiophyllum	(Po,De,Li)
Latomeandra	(Cn,An,Sc)	Lecoptella	(Po,De,St)	Leioprimitia	(Ar,Os,Pa)
Latona	(Mo,Bi,Ve)	Lecompteus	(Mo,Bi,Mt)	Leioproducus	(Br,Ar,St)
Latonotoechia	(Br,Ar,Rh)	Leconteiceras	(Mo,Ce,Ce)	Leiopteria	(Mo,Bi,Pt)
Latoucheia	(Ar,Tr,Re)	Leconteites	(Mo,Ce,Am)	Leiopyrga	(Mo,Ga,Ar)
Latouchella	(Mo,He,He)	Leconychia	(Mo,Bi,Pt)	Leiorhinus	(Mo,Ga,Nt)
Latrunculia	(Po,De,Hd)	Lecythiocrinus	(Ec,Cr,Cl)	Leiorhynchoidea	(Br,Ar,Rh)
Latusastrea	(Cn,An,Sc)	Lecythioscopa	(Pa)	Leiorhynchoides	(Br,Ar,Rh)
Latvius	(Cd,Os,Co)	Lecythocaris	(Ar,Ml,De)	Leiorhynchus	(Br,Ar,Rh)
Laubeia	(Mo,Bi,Un)	Lecythocrinus	(Ec,Cr,Cl)	Leioria	(Br,Ar,Or)
Laubella	(Mo,Ga,Ar)	Leda	(Mo,Bi,Nu)	Leioscutellum	(Ar,Tr,Pt)
Laubenfelsia	(Po,De,Li)	Ledahia	(Ar,Os,Me)	Leiosella	(Bz,Gy,Ch)
Laubeocrinus	(Ec,Cr,Un)	Ledella	(Mo,Bi,Nu)	Leioseptathyris	(Br,Ar,Te)
Laubriereia	(Mo,Bi,Ve)	Ledidocidaris	(Ec,Ec,Ey)	Leioshumardia	(Ar,Tr,Pt)
Laudonia	(Ar,Tr,Ol)	Ledina	(Mo,Bi,Nu)	Leiosocia	(Bz,St,Ce)
Laudonocrinus	(Ec,Cr,Cl)	Lednevia	(Cd,Os,Pf)	Leiosolenus	(Mo,Bi,Mt)
Laufeldochitina	(Fo,Fo,Ch)	Ledopsis	(Mo,Bi,Nu)	Leiospongia	(Po,De,Ax)
Laugeites	(Mo,Ce,Am)	Leedsia	(Cd,Os,Am)	Leiostegina	(Ar,Tr,Ph)
Laugia	(Cd,Os,Co)	Leedsichthys	(Cd,Os,Am)	Leiostegium	(Ar,Tr,Co)
Laumontoceras	(Mo,Ce,On)	Leeites	(Mo,Ce,Go)	Leiostomaster	(Ec,Ec,Sp)
Laureloceras	(Mo,Ce,On)	Leella	(Fo,Fo,Fo)	Leiostraca	(Mo,Ga,Nt)
Laurelocrinus	(Ec,Cr,Mo)	Leeporina	(Bz,St,Tr)	Leiostracosia	(Po,He,Ly)
Laurentaspis	(Cd,Pl,Ar)	Lefortia	(Ec,Ec,Ca)	Leiostrototropis	(Ar,Tr,Ph)
Laurentoscandodus	(Cd,Co,Co)	Lefroyella	(Po,He,Ly)	Leiothyridina	(Br,Ar,Sp)
Lauriopterus	(Ar,Me,Eu)	Legonotus	(Cd,Os,Ma)	Leiotrochus	(Mo,Ga,Ar)
Lautoconus	(Mo,Ga,Ne)	Legrandella	(Ar,Me,Xi)	Leislingites	(Mo,Ce,Ce)
Lauzonella	(Ar,Tr,Pt)	Legumen	(Mo,Bi,Ve)	Lejopyge	(Ar,Tr,Ag)
Lavaloceras	(Mo,Ce,Di)	Leguminella	(Ch,Pr)	Lekanophyllum	(Cn,An,Ru)
Lavenachiton	(Mo,Po,Ne)	Leguminocythereis	(Ar,Os,Po)	Lekiskochiton	(Mo,Po,Ne)
Lawrenceoceras	(Mo,Ce,El)	Lehmaniceras	(Mo,Ce,Am)	Lekocrinus	(Ec,Cr,Cl)
Laxifenestella	(Bz,St,Fe)	Lehmanotus	(Cd,Os,Am)	Lekythionia	(Bz,St,Ce)
Laxispira	(Mo,Ga,Nt)	Lehua	(Ar,Tr,Ph)	Lekythoglena	(Bz,Gy,Ch)
Laxoendothyra	(Fo,Fo,Fo)	Leiagnostus	(Ar,Tr,Ag)	Lekythopora	(Bz,Gy,Ch)
Laxograptus	(He,Gr,Gr)	Leibaella	(Pr,Cr,Cr)	Lembicus	(Cd,Os,Cl)
Laxoseptabrunsiina	(Fo,Fo,Fo)	Leibotheca	(Hy,Or,Ci)	Lembitites	(Ar,Os,Pa)
Laytonia	(Cd,Os,An)	Leichneyella	(Ar,Tr,Un)	Lembitsarvella	(Ar,Os,Pa)
Lazariella	(Mo,Bi,Ve)	Leimitzia	(Ar,Tr,As)	Lembonax	(Cd,Re,Ch)
Lazella	(Br,Ar,Te)	Leinia	(Po,Ca,Un)	Lembulus	(Mo,Bi,Nu)
Lazithyris	(Br,Ar,Te)	Leinzia	(Mo,Bi,Ph)	Lemdadella	(Ar,Tr,Re)
Lazutkinia	(Br,Ar,Sp)	Leiobienvillia	(Ar,Tr,Pt)	Lemennocrinus	(Ec,Cr,Di)
Leaella	(Mo,Ga,Nt)	Leiocareus	(Po,De,Li)	Lemintina	(Mo,Ga,Nt)
Leancoilia	(Ar,In,Un)	Leioceras	(Mo,Ce,Am)	Lemniscollitorina	(Mo,Ga,Nt)
Leangella	(Br,Ar,St)	Leiochaetetes	(Po,De,Ta)	Lemonea	(Po,De,Gu)
Lebedictya	(Po,He,Re)	Leiochonetes	(Br,Ar,St)	Lemuroceras	(Mo,Ce,Am)
Lebediorthis	(Br,Ar,Or)	Leiochonia	(Po,De,Li)	Lenacare	(Ar,Tr,Pt)
Lebesconteia	(Ar,Tr,Re)	Leioclema	(Bz,St,Tr)	Lenadiscus	(Ar,Tr,Ag)
Lebetoceras	(Mo,Ce,En)	Leiocoryphe	(Ar,Tr,Pt)	Lenaelia	(Mo,In,In)
Lebetocrinus	(Ec,Cr,Cl)	Leioeyamus	(Ar,Os,Pa)	Lenalitus	(Hy,Hy,Hy)
Lebetodiscus	(Ec,Ed,Is)	Leiocyphus	(Ec,Ec,Te)	Lenargyrion	(An,Pa,Pa)
Lebonichthyes	(Cd,Os,An)	Leiodermatium	(Po,De,Li)	Lenaspis	(Ar,Tr,Co)
Lecanella	(Po,De,Li)	Leiodon	(Cd,Re,Sq)	Lenastella	(Po,Ca,He)

Lenatella	(Ar,Os,Pa)	Lepidion	(Cd,Os,Ga)	Leptelasma	(Cn,An,Ru)
Lenatheca	(Hy,Or,Ex)	Lepidites	(Mo,In,In)	Leptella	(Br,Ar,St)
Lenatoechia	(Br,Ar,Rh)	Lepidocalix	(Ec,Di,Di)	Leptellina	(Br,Ar,St)
Lenella	(Mo,Bi,Pt)	Lepidocardia	(Mo,Bi,Ve)	Leptelloidea	(Br,Ar,St)
Lenica	(Po,De,Po)	Lepidocentrus	(Ec,Ec,Ey)	Leptembolon	(Br,Li,Li)
Lenicyamidia	(Ec,Ec,Cl)	Lepidochitona	(Mo,Po,Ne)	Leptesthes	(Mo,Bi,Ve)
Leniechinus	(Ec,Ec,Cl)	Lepidocoleus	(Pr,Ma,Le)	Leptestia	(Br,Ar,St)
Lenioocythere	(Ar,Os,Po)	Lepidoconia	(Ec,Ed,Is)	Leptestiina	(Br,Ar,St)
Lenita	(Ec,Ec,Cl)	Lepidocottus	(Cd,Os,Sc)	Lepteviella	(Mo,Bi,Nu)
Lenitrophon	(Mo,Ga,Ne)	Lepidocrania	(Br,Li,Ac)	Leptophlites	(Mo,Ce,Am)
Lenneocrinus	(Ec,Cr,Mo)	Lepidocyclina	(Fo,Fo,Fo)	Leptobolbina	(Ar,Os,Pa)
Lennukella	(Ar,Os,Pa)	Lepidocycloides	(Br,Ar,Rh)	Leptobolus	(Br,Li,Li)
Lenobelus	(Mo,Ce,Be)	Lepidocyclus	(Br,Ar,Rh)	Leptobrachites	(Cn,Sc,Rh)
Lenocyathus	(Po,Re,Aj)	Lepidocystis	(Ec,Eo,Im)	Leptocardia	(Mo,Bi,Ve)
Lenodus	(Cd,Co,Co)	Lepidodiscus	(Ec,Ed,Is)	Leptocaryorhyncus	(Br,Ar,Rh)
Lenothyris	(Br,Ar,Te)	Lepidogobius	(Cd,Os,Pf)	Leptoceras	(Mo,Ce,Am)
Lenotropites	(Mo,Ce,Ce)	Lepidoleptaena	(Br,Ar,St)	Leptoceratoides	(Mo,Ce,Am)
Lenticeras	(Mo,Ce,Am)	Lepidomena	(Br,Ar,St)	Leptocheilopora	(Bz,Gy,Ch)
Lenticidaris	(Ec,Ec,Ci)	Lepidophyllia	(Cn,An,Sc)	Leptochilodiscus	(Ar,Tr,Ag)
Lenticoceltites	(Mo,Ce,Ce)	Lepidophylliopsis	(Cn,An,Sc)	Leptochirognathus	(Cd,Co,Co)
Lenticorbula	(Mo,Bi,My)	Lepidopleurus	(Mo,Po,Ne)	Leptochiton	(Mo,Po,Ne)
Lenticularis	(Mo,Ga,Be)	Lepidoproetus	(Ar,Tr,Pr)	Leptochondria	(Mo,Bi,Pt)
Lenticulina	(Fo,Fo,Fo)	Lepidopus	(Cd,Os,Pf)	Leptochonetes	(Br,Ar,St)
Lenticulinella	(Fo,Fo,Fo)	Lepidotritoides	(Fo,Fo,Fo)	Leptocidaris	(Ec,Ec,Pe)
Lentidium	(Mo,Bi,My)	Lepidorhombus	(Cd,Os,Pn)	Leptocleidus	(Cd,Re,Ps)
Lentigo	(Mo,Ga,Nt)	Lepidorhynchia	(Br,Ar,Rh)	Leptocoelia	(Br,Ar,At)
Lentigodentalium	(Mo,Sc,Sc)	Lepidorthis	(Br,Ar,Or)	Leptocoelina	(Br,Ar,At)
Lentilla	(Mo,Bi,Pt)	Lepidosemicyclina	(Fo,Fo,Fo)	Leptocolpus	(Mo,Ga,Nt)
Lentipecten	(Mo,Bi,Pt)	Lepidospirifer	(Br,Ar,Sp)	Leptoconus	(Mo,Ga,Ne)
Lentithecā	(Hy,Or,Or)	Lepidospongia	(Po,He,Ly)	Leptocottus	(Cd,Os,Sc)
Lenzia	(Br,Ar,Sp)	Lepidotrigla	(Cd,Os,Sc)	Leptocyathus	(Cn,An,Sc)
Leocephalus	(Ar,Tr,Pt)	Lepidotrochus	(Mo,Ga,Ar)	Leptocystis	(Ec,Rh,Rh)
Leochlamys	(Mo,Bi,Pt)	Lepidotus	(Cd,Os,Se)	Leptocythere	(Ar,Os,Po)
Leocrinus	(Ec,Cr,Un)	Lepidozona	(Mo,Po,Ne)	Leptodelphis	(Cd,Ma,Ce)
Leodia	(Ec,Ec,Cl)	Lepismatina	(Br,Ar,Sp)	Leptodesma	(Mo,Bi,Pt)
Leolasma	(Cn,An,Ru)	Lepisosteus	(Cd,Os,Se)	Leptodonta	(Br,Ar,St)
Leolites	(Hy,Hy,Hy)	Lepitites	(Mo,In,In)	Leptodontella	(Br,Ar,St)
Leonardoceras	(Mo,Ce,On)	Lepochites	(Pr,Un,In)	Leptodus	(Br,Ar,St)
Leonardophyllum	(Cn,An,Ru)	Lepocrinites	(Ec,Rh,Rh)	Leptogonium	(Ec,As,Va)
Leonaspis	(Ar,Tr,Od)	Lepophidium	(Cd,Os,Op)	Leptograptus	(He,Gr,Gr)
Leonotus	(Cd,Ch,In)	Leporemax	(Mo,Ga,Ne)	Leptoides	(Ar,Ml,De)
Leontiella	(Br,Li,Li)	Leporicypraea	(Mo,Ga,Nt)	Leptolacis	(Po,He,He)
Leopecten	(Mo,Bi,Pt)	Leporimetus	(Mo,Bi,Ve)	Leptolepides	(Cd,Os,Pc)
Leopoldia	(Mo,Ce,Am)	Lepralina	(Bz,Gy,Ch)	Leptolepis	(Cd,Os,Pc)
Lepadocystis	(Ec,Rh,Rh)	Leproconcha	(Mo,Bi,Pt)	Leptolima	(Mo,Bi,Pt)
Lepadolepis	(Cd,Pl,An)	Lepsiella	(Mo,Ga,Ne)	Leptomactra	(Mo,Bi,Ve)
Lepas	(Ar,Ci)	Lepsithais	(Mo,Ga,Ne)	Leptomaria	(Mo,Ga,Ar)
Leperditella	(Ar,Os,Pa)	Leptadrillia	(Mo,Ga,Ne)	Leptomitella	(Po,De,Po)
Leperditelloides	(Ar,Os,Pa)	Leptaena	(Br,Ar,St)	Leptomithrax	(Ar,Ml,De)
Leperditia	(Ar,Os,Le)	Leptaenisca	(Br,Ar,St)	Leptomitus	(Po,De,Po)
Lepeta	(Mo,Ga,Pa)	Leptaenoidia	(Br,Ar,St)	Leptomphalus	(Mo,Ga,Eu)
Lepetella	(Mo,Ga,Ar)	Leptaenomenclax	(Br,Ar,St)	Leptomurex	(Mo,Ga,Ne)
Lepetopsis	(Mo,Ga,Pa)	Leptaenopoma	(Br,Ar,St)	Leptomussa	(Cn,An,Sc)
Lepiconus	(Cn,An,Sc)	Leptaenopyxis	(Br,Ar,St)	Leptomysa	(Mo,Bi,Ve)
Lepicythara	(Mo,Ga,Ne)	Leptagonia	(Br,Ar,St)	Lepton	(Mo,Bi,Ve)
Lepidactis	(Ec,As,Pu)	Leptaleoceras	(Mo,Ce,Am)	Leptonotoceras	(Mo,Ce,Am)
Lepidaspis	(Cd,Pt,Un)	Leptalosia	(Br,Ar,St)	Leptopecten	(Mo,Bi,Pt)
Lepidaster	(Ec,As,Pu)	Leptastrea	(Cn,An,Sc)	Leptophoca	(Cd,Ma,Ca)
Lepidasterella	(Ec,As,He)	Leptathyris	(Br,Ar,Sp)	Leptophragma	(Po,He,He)
Lepidasterina	(Ec,So,Go)	Leptaxinus	(Mo,Bi,Ve)	Leptophyllaræa	(Cn,An,Sc)
Lepidechinoides	(Ec,Ec,Ey)	Leptechinus	(Ec,Ec,Ph)	Leptophyllastræa	(Cn,An,Sc)
Lepidechinus	(Ec,Ec,Ey)	Leptechioceras	(Mo,Ce,Am)	Leptophyllia	(Cn,An,Sc)
Lepidenteron	(An,Po,Te)	Leptecodon	(Cd,Os,Al)	Leptophyllon	(Cn,An,Sc)
Lepidesthes	(Ec,Ec,Ey)	Leptegauana	(Mo,Ga,Ne)	Leptopilus	(Ar,Tr,Un)

Leptoplastides	(Ar,Tr,Pt)	Leukoma	(Mo,Bi,Ve)	Libodiscus	(Pr,Un,In)
Leptoplastus	(Ar,Tr,Pt)	Leukomoides	(Mo,Bi,Ve)	Libotoniuss	(Cd,Os,Pf)
Leptopleurus	(Ec,Ec,Te)	Leupoldina	(Fo,Fo,Fo)	Librovitschiceras	(Mo,Ce,Na)
Leptopora	(Bz,St,Cc)	Leurelasma	(Cn,An,Ru)	Libumella	(Ar,Os,Po)
Leptopoterion	(Po,Ca,He)	Leuresthes	(Cd,Os,At)	Libyaconchus	(Mo,Bi,Un)
Leptoprimitia	(Ar,Os,Pa)	Leuroactis	(Mo,Bi,Ve)	Libyaeglossa	(Br,Li,Li)
Leptoprion	(An,Po,Eu)	Leuroceras	(Mo,Ce,Na)	Libyaerhynchus	(Br,Ar,Rh)
Leptopterygius	(Cd,Re,Ic)	Leurocidaris	(Ec,Ec,Ci)	Libycerithium	(Mo,Ga,Nt)
Leptoptygma	(Mo,Ga,Nt)	Leurocycloceras	(Mo,Ce,Or)	Libycoceras	(Mo,Ce,Am)
Leptoria	(Cn,An,Sc)	Leurorthoceras	(Mo,Ce,Ac)	Libys	(Cd,Os,Co)
Leptorima	(Mo,Ga,Ar)	Leurosina	(Br,Ar,St)	Lichakephalina	(Ar,Tr,Li)
Leptosalenia	(Ec,Ec,Sa)	Leurospondylus	(Cd,Re,Ps)	Lichakephalus	(Ar,Tr,Li)
Leptoscapia	(Mo,Ga,Ne)	Leurotrochoceras	(Mo,Ce,Ta)	Lichapyge	(Ar,Tr,As)
Leptoschisma	(Ec,Bi,Fi)	Leutorhinion	(Cd,Co,Co)	Licharewia	(Br,Ar,Sp)
Leptoscopus	(Cd,Os,Pf)	Leveillites	(He,Gr,Un)	Lichas	(Ar,Tr,Li)
Leptoseris	(Cn,An,Sc)	Levella	(Mo,Ga,Ar)	Lichenalia	(Bz,St,Cy)
Leptoskelidion	(Br,Ar,Or)	Levenea	(Br,Ar,Or)	Lichenaria	(Cn,An,Ta)
Leptosocyathellus	(Po,Re,Aj)	Levenia	(Mo,Ga,Nt)	Lichengia	(Ar,Tr,As)
Leptosocyathus	(Po,Re,Aj)	Leviathania	(Mo,Ga,Nt)	Lichenoides	(Ec,Di,Di)
Leptosolen	(Mo,Bi,Ve)	Levibiseptum	(Br,Ar,Pe)	Lichenopora	(Bz,St,Cc)
Leptosphinctes	(Mo,Ce,Am)	Leviceraurus	(Ar,Tr,Ph)	Lichenotrypa	(Bz,St,Cy)
Leptospira	(Br,Ar,Sp)	Levicidaris	(Ec,Ec,Ci)	Lichnatrypa	(Br,Ar,At)
Leptostega	(Mo,He,He)	Leviconchidiella	(Br,Ar,Pe)	Lichnocephala	(Ar,Tr,Pr)
Leptosteus	(Cd,Pl,Ar)	Leviccyathus	(Cn,An,Sc)	Lichuanopora	(Po,De,Ax)
Leptostrophia	(Br,Ar,St)	Leviechinus	(Ec,Ec,Sp)	Lichuanospongia	(Po,De,Pe)
Leptostrophicella	(Br,Ar,St)	Leviella	(Ar,Os,Pa)	Lichvinia	(Ar,Os,Pa)
Leptostyrax	(Cd,Ch,La)	Levifenestella	(Bz,St,Fe)	Licmosinion	(Po,He,Ly)
Leptosurcula	(Mo,Ga,Ne)	Levifusus	(Mo,Ga,Ne)	Licnograptus	(He,Gr,De)
Leptotetragonites	(Mo,Ce,Am)	Levigatella	(Br,Ar,Pe)	Lidaconus	(Pr,Un,In)
Leptoteuthis	(Mo,Ce,Te)	Levimyrtaea	(Mo,Bi,Ve)	Liebea	(Mo,Bi,Pt)
Leptothyra	(Mo,Ga,Ar)	Levipugnax	(Br,Ar,Rh)	Liebusella	(Fo,Fo,Fo)
Leptothyrellopsis	(Br,Ar,Te)	Levipustula	(Br,Ar,St)	Lienardia	(Mo,Ga,Ne)
Leptothyropsis	(Mo,Ga,Ar)	Levisaspis	(Ar,Tr,Pt)	Lievinella	(Br,Ar,Te)
Leptotrigonia	(Mo,Bi,Tr)	Levisella	(Ar,Tr,Pt)	Ligatella	(Mo,Ga,Nt)
Leptotriticites	(Fo,Fo,Fo)	Levisettius	(An,Po,Ph)	Ligerina	(Ar,Os,Po)
Leptotrypa	(Bz,St,Tr)	Levisia	(Ar,Tr,Un)	Ligiscus	(Ar,Tr,Co)
Leptotrypella	(Bz,St,Tr)	Levisoceras	(Mo,Ce,El)	Ligonodina	(Cd,Co,Co)
Leptozone	(Mo,Ga,Ar)	Levispira	(Br,Ar,At)	Ligulalepis	(Cd,Os,Pa)
Leptozyga	(Mo,Ga,Nt)	Levisulculus	(Ar,Os,Pa)	Ligulella	(Cd,Os,Pe)
Lepyriactis	(Ec,As,He)	Levitusia	(Br,Ar,St)	Liguloclema	(Bz,St,Cy)
Lercarella	(Br,Ar,St)	Lewesiceras	(Mo,Ce,Am)	Ligyrokala	(Mo,In,In)
Lercaritubus	(An,Po,Un)	Lewinia	(Po,De,Li)	Likinia	(Cn,Hy,Un)
Lermontovia	(Ar,Tr,Re)	Lewinskia	(Mo,Ga,Nt)	Lilangina	(Mo,Bi,Pt)
Lernella	(Fo,Fo,Fo)	Lewisiella	(Mo,Ga,Ar)	Lilax	(Mo,Ga,Nt)
Lerouxia	(Po,De,Li)	Lewyites	(Mo,Ce,Am)	Liliaspis	(Cd,Pt,Pt)
Leshanella	(Ar,Os,Ar)	Leymeriella	(Mo,Ce,Am)	Liliocrinus	(Ec,Cr,Mi)
Lesleya	(Ar,Os,Po)	Liagnshanella	(Ar,Os,Ar)	Liljevallia	(Br,Ar,St)
Lesliella	(Cn,An,Ru)	Lialosia	(Br,Ar,St)	Liljevallospira	(Mo,Ga,Be)
Lesperonia	(Mo,Ga,Ar)	Liangshanophyllum	(Cn,An,Ru)	Lilliputianella	(Fo,Fo,Fo)
Lessnikovaea	(Cn,An,Ta)	Liantuoconus	(Mo,In,In)	Lilloetia	(Mo,Ce,Am)
Lestidiops	(Cd,Os,Al)	Liantuoia	(Ar,Un,Un)	Liloa	(Mo,Ga,Ce)
Lestrofus	(Cd,Ch,Eu)	Liaohema	(Mo,Ga,Nt)	Lima	(Mo,Bi,Pt)
Lesueurilla	(Mo,Ga,Eu)	Liaoningella	(Ar,Tr,As)	Limacina	(Mo,Ga,Th)
Lethamia	(Br,Ar,St)	Liaoyangaspis	(Ar,Tr,Un)	Limaites	(Mo,Ce,Am)
Lethops	(Cd,Os,Pf)	Liardiphyllum	(Cn,An,Ru)	Limanda	(Cd,Os,Pa)
Leuconia	(Po,Ca,Ca)	Liardites	(Mo,Ce,Ce)	Limanomina	(Mo,Bi,Pt)
Leucorhynchia	(Mo,Ga,Ar)	Liasina	(Ar,Os,Po)	Limarca	(Mo,Bi,Ar)
Leucosia	(Ar,Mi,De)	Liasopteron	(Ar,Os,Po)	Limaria	(Mo,Bi,Pt)
Leucosilia	(Ar,Mi,De)	Liauria	(Cn,An,Ru)	Limatia	(Ar,Os,Pa)
Leucosyrinx	(Mo,Ga,Ne)	Libanoberyx	(Cd,Os,Br)	Limatuella	(Mo,Bi,Pt)
Leucotina	(Mo,Ga,Ne)	Libanopristis	(Cd,Ch,Rj)	Limatula	(Mo,Bi,Pt)
Leucozonia	(Mo,Ga,Ne)	Libanoteuthis	(Mo,Ce,Te)	Limatulella	(Mo,Bi,Pt)
Leufroyia	(Mo,Ga,Ne)	Libertella	(Ar,Tr,Ph)	Limatulina	(Mo,Bi,Pt)
Leukadiella	(Mo,Ce,Am)	Libinia	(Ar,Mi,De)	Limbatripa	(Br,Ar,At)

Limbella	(Br,Ar,St)	Lingyunites	(Mo,Ce,Ce)	Liosotella	(Br,Ar,St)
Limbifera	(Br,Ar,St)	Liniaxis	(Mo,Ga,Ne)	Liosphaera	(Ac,Ra,Sp)
Limbimurina	(Br,Ar,St)	Linnarssonella	(Br,Li,Ac)	Liosphinctes	(Mo,Ce,Am)
Limbinaria	(Ar,Os,Pa)	Linnarssonia	(Br,Li,Ac)	Liospira	(Mo,Ga,Ar)
Limbinariella	(Ar,Os,Pa)	Linobrachiocrinus	(Ec,Cr,Cl)	Liospiriferina	(Br,Ar,Sp)
Limburgina	(Ar,Os,Po)	Linochitina	(Fo,Fo,Ch)	Liostracina	(Ar,Tr,As)
Limea	(Mo,Bi,Pt)	Linochone	(Po,De,Li)	Liostracinoides	(Ar,Tr,As)
Limipecten	(Mo,Bi,Pt)	Linocrinus	(Ec,Cr,Cl)	Liostracus	(Ar,Tr,Pt)
Limneria	(Mo,Ga,Nt)	Linograptus	(He,Gr,Gr)	Liostrea	(Mo,Bi,Pt)
Limopsis	(Mo,Bi,Ar)	Linonema	(Po,He,He)	Liostrophia	(Br,Ar,Pe)
Limoptera	(Mo,Bi,Pt)	Linoporella	(Br,Ar,Or)	Liotella	(Mo,Ga,Ar)
Limpeina	(Ar,Tr,Pt)	Linoproductus	(Br,Ar,St)	Lioteuthis	(Mo,Ce,Te)
Limpidograptus	(He,Gr,Gr)	Linoprotonia	(Br,Ar,St)	Liothyrella	(Br,Ar,Te)
Limstrophina	(Br,Ar,Pe)	Linopyrga	(Mo,Ga,He)	Liothyris	(Mo,Bi,Ve)
Limulatys	(Mo,Ga,Ce)	Linostrophomena	(Br,Ar,St)	Liotia	(Mo,Ga,Ar)
Limulitella	(Ar,Me,Xi)	Linotaxis	(Bz,St,Fe)	Liotina	(Mo,Ga,Ar)
Limuloides	(Ar,Me,Xi)	Linotrigonia	(Mo,Bi,Tr)	Liotrigonia	(Mo,Bi,Tr)
Limulus	(Ar,Me,Xi)	Linsayella	(Ar,Os,Pa)	Lipanteris	(Br,Ar,St)
Linaresia	(Fo,Fo,Fo)	Linsdallia	(Mo,Bi,Pt)	Liparoceras	(Mo,Ce,Am)
Linatella	(Mo,Ga,Nt)	Linsleyella	(Mo,Ga,Eu)	Liparocrinus	(Ec,Cr,Cl)
Linchengoceras	(Mo,Ce,En)	Linstroemoceras	(Mo,Ce,As)	Lipinella	(Fo,Fo,Fo)
Linckia	(Ec,As,Va)	Linter	(Mo,Bi,Ar)	Lipinellina	(Fo,Fo,Fo)
Linderina	(Fo,Fo,Fo)	Linterella	(Br,Ar,Rh)	Lipmanium	(Ac,Ra,Na)
Lindinella	(Br,Un,Ob)	Linthia	(Ec,Ec,Sp)	Lipopora	(Cn,An,Un)
Lindisfarnia	(Ar,Os,Po)	Linucula	(Mo,Bi,Nu)	Lippistes	(Mo,Ga,Nt)
Lindstroemella	(Br,Li,Ac)	Linuparus	(Ar,Ml,De)	Lippina	(Fo,Fo,Fo)
Lindstroemia	(Cn,An,Ru)	Linxiangxiella	(Br,Ar,Rh)	Lipsanocystis	(Ec,Rh,Rh)
Lindstroemophyllum	(Cn,An,Ru)	Lioberus	(Mo,Bi,Mt)	Liptodendron	(Cn,An,Sc)
Linearia	(Mo,Bi,Ve)	Liobole	(Ar,Tr,Pr)	Lipuites	(Mo,Ce,Ce)
Lineastroma	(Po,De,St)	Liobolina	(Ar,Tr,Pr)	Liracassis	(Mo,Ga,Nt)
Linemera	(Mo,Ga,Nt)	Liocalymene	(Ar,Tr,Ph)	Lirachiton	(Mo,Po,Ne)
Linetia	(Mo,Bi,Ve)	Liocarcinus	(Ar,Ml,De)	Liracraea	(Mo,Ga,Ne)
Linevitus	(Hy,Hy,Hy)	Liocare	(Ar,Tr,Pt)	Liralingua	(Br,Li,Li)
Linga	(Mo,Bi,Ve)	Liocarenus	(Mo,Ga,Ce)	Liramia	(Br,Ar,Te)
Lingatrypa	(Br,Ar,At)	Liocaris	(Ar,Ml,De)	Liraplecta	(Br,Ar,St)
Linglingella	(Mo,Ga,Ar)	Lioceratoides	(Mo,Ce,Am)	Liraria	(Br,Ar,St)
Lingshanella	(Br,Ar,Te)	Liocerithium	(Mo,Ga,Nt)	Liraspirifer	(Br,Ar,Sp)
Linguaclymenia	(Mo,Ce,Cl)	Liochlamys	(Mo,Ga,Ne)	Lirastrombina	(Mo,Ga,Ne)
Linguagnostus	(Ar,Tr,Ag)	Liocium	(Mo,Ga,Nt)	Lirasyrinx	(Mo,Ga,Ne)
Linguaphillipsia	(Ar,Tr,Pr)	Lioclemella	(Bz,St,Tr)	Liratilia	(Mo,Ga,Ne)
Linguaproetus	(Ar,Tr,Pr)	Liocnemis	(Ar,Tr,Ph)	Liratomina	(Mo,Ga,Ne)
Linguatornoceras	(Mo,Ce,Go)	Liocoelia	(Br,Ar,Un)	Lirellaria	(Br,Ar,Rh)
Linguchuangia	(Ar,Tr,Co)	Lioconcha	(Mo,Bi,Ve)	Lirellarina	(Br,Ar,Rh)
Linguisaukia	(Ar,Tr,As)	Liocyma	(Mo,Bi,Ve)	Liriamnica	(Ar,Tr,Un)
Linguithyris	(Br,Ar,Te)	Liodesmus	(Cd,Os,Am)	Liricamera	(Br,Ar,Pe)
Lingukainella	(Ar,Tr,As)	Liodonax	(Mo,Bi,Ve)	Liriospyris	(Ac,Ra,Na)
Lingula	(Br,Li,Li)	Lioglyphostoma	(Mo,Ga,Ne)	Liriplica	(Br,Ar,Sp)
Lingulapholis	(Br,Li,Li)	Lioharpes	(Ar,Tr,Pt)	Liripora	(Bz,St,Cc)
Lingularia	(Br,Li,Li)	Liokootenia	(Ar,Tr,Co)	Lirobittium	(Mo,Ga,Nt)
Lingulasma	(Br,Li,Li)	Liroleptaena	(Br,Ar,St)	Liroceras	(Mo,Ce,Na)
Lingulella	(Br,Li,Li)	Liolithax	(Cd,Ma,Ce)	Lirocingula	(Mo,Ga,Nt)
Lingulellotreta	(Br,Li,Li)	Liolophops	(Ar,Tr,Ph)	Lirodiscus	(Mo,Bi,Ve)
Lingulepis	(Br,Li,Li)	Liomesus	(Mo,Ga,Ne)	Lirofusus	(Mo,Ga,Ne)
Lingulibolina	(Ar,Os,Pa)	Liomolgocrinus	(Ec,Cr,Mo)	Liromytilus	(Mo,Bi,Mo)
Lingulina	(Fo,Fo,Fo)	Liomphalus	(Mo,Pa,Hy)	Lironoba	(Mo,Ga,Nt)
Lingulipora	(Br,Li,Li)	Lioparella	(Ar,Tr,Pt)	Lirophora	(Mo,Bi,Ve)
Lingulobolus	(Br,Li,Li)	Lioparia	(Ar,Tr,As)	Lirosceles	(Cd,Os,Sc)
Lingulocystis	(Ec,Rh,Rh)	Liopelta	(Ar,Tr,Pt)	Lirosoma	(Mo,Ga,Ne)
Lingulodiscina	(Br,Li,Ac)	Liopeplum	(Mo,Ga,Ne)	Lirotheca	(Hy,Hy,Hy)
Lingulogavelinella	(Fo,Fo,Fo)	Liopistha	(Mo,Bi,Ph)	Lirularia	(Mo,Ga,Ar)
Lingulonodosaria	(Fo,Fo,Fo)	Liopleurodon	(Cd,Re,Ps)	Lisania	(Ar,Tr,Co)
Lingulops	(Br,Li,Li)	Lioporida	(Bz,St,Tr)	Lisaniella	(Ar,Tr,Co)
Lingulosmilia	(Cn,An,Sc)	Liorichita	(Mo,In,In)	Lisbonia	(Mo,Ga,Ne)
Linguopugnoides	(Br,Ar,Rh)	Liosolenopleura	(Ar,Tr,Pt)	Lischkeia	(Mo,Ga,Ar)

Liscombea	(Cn,An,Ta)	Lithocampana	(Ac,Ra,Na)	Lixatrypa	(Br,Ar,At)
Liscombispongia	(Po,He,Am)	Lithocampe	(Ac,Ra,Na)	Lixouria	(Ar,Os,Po)
Lisgodus	(Cd,Ch,In)	Lithocarpium	(Ac,Ra,Na)	Liza	(Cd,Os,Pf)
Liskeardia	(Mo,Ce,En)	Lithochytris	(Ac,Ra,Na)	Ljaschenkovia	(Br,Li,Ac)
Lisogoragnostus	(Ar,Tr,Ag)	Lithoconus	(Mo,Ga,Ne)	Ljaschenkovites	(Mo,Cr,Te)
Lisogorites	(Ar,Tr,As)	Lithocrinus	(Ec,Cr,Sa)	Ljubimovella	(Ar,Os,Po)
Lispidecodus	(Ac,Al,Is)	Lithocyelia	(Ac,Ra,Sp)	Ljudmilispirifer	(Br,Ar,Sp)
Lispoceras	(Mo,Ce,Na)	Lithodomina	(Mo,Bi,Mt)	Llandeilochiton	(Mo,Po,Ne)
Lispodesthes	(Mo,Ga,Nt)	Lithognathus	(Cd,Os,Pf)	Llandovacaste	(Ar,Tr,Ph)
Lissajousithyris	(Br,Ar,Te)	Lithomelissa	(Ac,Ra,Na)	Llanoaspidella	(Ar,Tr,Pt)
Lissanucula	(Mo,Bi,Nu)	Lithomespilus	(Ac,Ra,Sp)	Llanoaspis	(Ar,Tr,Pt)
Lissapiopsis	(Mo,Ga,Ne)	Lithomitra	(Ac,Ra,Na)	Llanoceras	(Mo,Ce,El)
Lissarca	(Mo,Bi,Ar)	Lithopera	(Ac,Ra,Na)	Llanocetus	(Cd,Ma,Ce)
Lissatrypa	(Br,Ar,At)	Lithophaga	(Mo,Bi,Mt)	Llanoella	(Br,Ar,Pe)
Lissatrypella	(Br,Ar,At)	Lithophylax	(Ar,Ml,De)	Lloydolithus	(Ar,Tr,As)
Lissatrypoidea	(Br,Ar,At)	Lithophyllon	(Cn,An,Sc)	Lobalocrinus	(Ec,Cr,Cl)
Lissella	(Br,Ar,Rh)	Lithophysema	(Mo,Ga,Ce)	Lobantale	(Mo,Sc,Sc)
Lissidium	(Br,Ar,Pe)	Lithopoma	(Mo,Ga,Ar)	Lobatula	(Fo,Fo,Fo)
Lissoberyx	(Cd,Os,Br)	Lithopora	(Po,De,Ax)	Lobendoceras	(Mo,Ce,En)
Lissocardia	(Ar,Ml,De)	Lithorhadia	(Mo,Bi,Nu)	Lobianchia	(Cd,Os,My)
Lissoceras	(Mo,Ce,Am)	Lithornithium	(Ac,Ra,Na)	Lobiochrea	(Tr,An)
Lissoceratoides	(Mo,Ce,Am)	Lithostrobilis	(Po,De,Li)	Lobites	(Mo,Ce,Ce)
Lissochilus	(Mo,Ga,Ar)	Lithostrobos	(Ac,Ra,Na)	Loboarochiton	(Mo,Po,Ne)
Lissochlamis	(Mo,Bi,Pt)	Lithostrotion	(Cn,An,Ru)	Lobobactrites	(Mo,Ce,An)
Lissochonetes	(Br,Ar,St)	Lithostrotionella	(Cn,An,Ru)	Lobocarcinus	(Ar,Ml,De)
Lissoclymenia	(Mo,Ce,Cl)	Lithostrozionoides	(Cn,An,Sc)	Lobocephalina	(Ar,Tr,Pt)
Lissocoelia	(Po,De,Li)	Lithotractus	(Ac,Ra,Na)	Lobocorallium	(Cn,An,Ru)
Lissocoelina	(Br,Ar,Pe)	Lithotrochus	(Mo,Ga,Ar)	Lobocyclendoceras	(Mo,Ce,En)
Lissodus	(Cd,Ch,Ct)	Lithotrotionoides	(Cn,An,Sc)	Lobograptus	(He,Gr,Gr)
Lissopletaena	(Br,Ar,St)	Litigiella	(Mo,Bi,Ve)	Loboidothyris	(Br,Ar,Te)
Lissomarginifera	(Br,Ar,St)	Litilpetalichthyes	(Cd,Pl,Pe)	Loboidothyropsis	(Br,Ar,Te)
Lissomuricopsis	(Mo,Ga,Ne)	Litiopa	(Mo,Ga,Nt)	Lobokosmokeras	(Mo,Ce,Am)
Lissonia	(Mo,Ce,Am)	Litocephalus	(Ar,Tr,As)	Lobolytoceras	(Mo,Ce,Am)
Lissonites	(Mo,Ce,Ce)	Litoceras	(Mo,Ce,Ta)	Lobomelocrinus	(Ec,Cr,Mo)
Lissopecten	(Mo,Bi,Pt)	Litocothia	(Br,Ar,St)	Lobomesenteripora	(Bz,St,Cc)
Lissopleura	(Br,Ar,Rh)	Litocrinus	(Ec,Cr,Ds)	Lobonotus	(Ar,Ml,De)
Lissopsis	(Ar,Ml,De)	Litogaster	(Ar,Ml,De)	Lobophyllia	(Cn,An,Sc)
Lissorhynchia	(Br,Ar,Rh)	Litogyroceras	(Mo,Ce,Na)	Lobopsammia	(Cn,An,Sc)
Lissosia	(Br,Ar,St)	Litophyllum	(Po,De,Ta)	Lobopterus	(Cd,Os,Br)
Lissospira	(Mo,Ga,Ar)	Litoptychius	(Cd,Os,Co)	Lobopyge	(Ar,Tr,Li)
Lissostrophia	(Br,Ar,St)	Litothyris	(Br,Ar,Sp)	Loborina	(Br,Ar,Rh)
Lisstotesta	(Mo,Ga,Ar)	Litotrigonia	(Mo,Bi,Tr)	Loboseris	(Cn,An,Sc)
Lissotestella	(Mo,Ga,Ar)	Litschkovitrigonia	(Mo,Bi,Tr)	Lobosiphon	(Mo,Ce,En)
Lissothyris	(Br,Ar,Te)	Littoraria	(Mo,Ga,Un)	Lobosocythereis	(Ar,Os,Po)
Lissotreta	(Br,Ar,Or)	Littorina	(Mo,Ga,Nt)	Lobosoecia	(Bz,St,Cc)
Listraspis	(Cd,Pt,Pt)	Littorinides	(Mo,Ga,Ar)	Lobosphinctes	(Mo,Ce,Am)
Listroa	(Ar,Tr,As)	Littorinolacuna	(Mo,Ga,Nt)	Lobothyris	(Br,Ar,Te)
Listroteuthis	(Mo,Ce,Te)	Littorinopsis	(Mo,Ga,Nt)	Lobothyroides	(Br,Ar,Te)
Litagnostoides	(Ar,Tr,Ag)	Littorniscala	(Mo,Ga,Nt)	Lobotornoceras	(Mo,Ce,Go)
Litagnostus	(Ar,Tr,Ag)	Lituities	(Mo,Ce,Or)	Lochkothele	(Br,Li,Ac)
Litaspis	(Ar,Tr,Pt)	Lituola	(Fo,Fo,Fo)	Lochkovella	(Ar,Tr,Ph)
Litavina	(Mo,In,In)	Lituolipora	(Fo,Fo,Fo)	Lochmaeosmia	(Cn,An,Sc)
Litavkaspis	(Ar,Tr,Pt)	Lituonelloides	(Fo,Fo,Fo)	Lochmanaspis	(Ar,Tr,Pt)
Lithacoceras	(Mo,Ce,Am)	Lituotuba	(Fo,Fo,Fo)	Lochmocereus	(Cd,Os,Co)
Lithancylus	(Mo,Ce,Am)	Lituotubella	(Fo,Fo,Fo)	Lochria	(Cd,Co,Co)
Lithapium	(Ac,Ra,Sp)	Lituyapecten	(Mo,Bi,Pt)	Lochkartia	(Fo,Fo,Fo)
Litharacopsis	(Cn,An,Sc)	Litvolasma	(Cn,An,Ru)	Lockportia	(An,Po,Un)
Lithatractus	(Ac,Ra,Sp)	Liujiangolepis	(Cd,Pl,An)	Locularia	(Bz,St,Cc)
Lithelius	(Ac,Ra,Sp)	Liujingnia	(Ar,Os,Po)	Loculibairdia	(Ar,Os,Po)
Lithioperna	(Mo,Bi,Pt)	Livarella	(Ac,Ra,Na)	Loculibolbina	(Ar,Os,Pa)
Lithiotis	(Mo,Bi,Pt)	Liveringia	(Br,Ar,St)	Loculicyathus	(Po,Tr,Ar)
Lithisthis	(Mo,Bi,Pt)	Livia	(Ar,Tr,Na)	Loculicytheretta	(Ar,Os,Po)
Lithobotrys	(Ac,Ra,Na)	Livonia	(Mo,Ga,Ne)	Loculipora	(Bz,St,Fe)
Lithocalamus	(Mo,Bi,Hi)	Liwia	(Ar,Tr,Na)	Loculitheca	(Hy,Or,Ci)

Loculocavata	(Ar,Os,Pa)	Longicyathus	(Pr,Cr,Cr)	Lophogaster	(Ar,Ml,Lo)
Loczyceras	(Mo,Ce,Am)	Longidaonella	(Mo,Bi,Pt)	Lophoholcus	(Ar,Tr,As)
Loczyella	(Br,Ar,St)	Longidora	(Ar,Os,Pa)	Lophokloedenia	(Ar,Os,Pa)
Lodanaria	(Mo,Ga,Ar)	Longimactra	(Mo,Bi,Ve)	Lopholasma	(Cn,An,Ru)
Lodderena	(Mo,Ga,Ar)	Longiocrea	(Tr,An)	Lopholepsis	(Bz,St,Cc)
Lodderia	(Mo,Ga,Ar)	Longiproetus	(Ar,Tr,Pr)	Lopholobites	(Mo,Ce,Am)
Loeblichia	(Fo,Fo,Fo)	Longiscula	(Ar,Os,Me)	Lophonema	(Mo,Ga,Eu)
Loeipyge	(Ar,Tr,Pr)	Longispina	(Br,Ar,St)	Lophopanopeus	(Ar,Ml,De)
Loemmelella	(Mo,Bi,Pt)	Longithyris	(Br,Ar,Te)	Lophophaena	(Ac,Ra,Na)
Loenthyris	(Br,Ar,Te)	Longitubus	(An,Po,Se)	Lophophrentis	(Cn,An,Ru)
Loerentheyia	(Ar,Ml,De)	Longlinophyllia	(Cn,An,Ht)	Lophophyllia	(Cn,An,Sc)
Loffa	(Ac,Ra,Sp)	Longobardites	(Mo,Ce,Ce)	Lophophyllidium	(Cn,An,Ru)
Loftusia	(Fo,Fo,Fo)	Longobarditoides	(Mo,Ce,Ce)	Lophophyllum	(Cn,An,Ru)
Loganella	(Br,Ar,Or)	Longoconcha	(Mo,Ga,Ne)	Lophoprothyris	(Mo,Bi,Ph)
Loganellia	(Cd,Pt,Th)	Longstaffia	(Mo,Ga,Ar)	Lophoranina	(Ar,Ml,De)
Loganellus	(Ar,Tr,As)	Longtanella	(Ac,Ra,Sp)	Lophoraninella	(Ar,Ml,De)
Logania	(Cd,Pt,Th)	Longulatus	(Mo,Cr,Te)	Lophosaukia	(Ar,Tr,As)
Loganiella	(Po,De,As)	Longusorbis	(Ar,Ml,De)	Lophosmia	(Cn,An,Sc)
Loganoceras	(Mo,Ce,On)	Longxianirhynchia	(Br,Ar,Rh)	Lophospira	(Mo,Ga,Ar)
Loganograptus	(He,Gr,Gr)	Longyuanella	(Ar,Os,Po)	Lophospyris	(Ac,Ra,Na)
Loganopeltis	(Ar,Tr,Pt)	Lonsda	(Po,He,He)	Lophosteus	(Cd,Os,Pa)
Loganopeltoides	(Ar,Tr,Pt)	Lonsdaleia	(Cn,An,Ru)	Lophotheca	(Hy,Or,Or)
Logocrinus	(Ec,Cr,Cl)	Lonsdaleiastraea	(Cn,An,Ru)	Lophotichium	(Cn,An,Ru)
Loilemia	(Br,Ar,At)	Lonsdaleoides	(Cn,An,Ru)	Lophrothyris	(Br,Ar,Te)
Loisthostomata	(Fo,Fo,Fo)	Loomberaphyllum	(Cn,An,Ru)	Lopingia	(Br,Ar,St)
Lokius	(Ar,Os,Pa)	Looneyella	(Ar,Os,Po)	Lopingoceras	(Mo,Ce,Or)
Lokutella	(Br,Ar,Rh)	Lopadiocrinus	(Ec,Cr,Cl)	Lopochites	(Pr,Co,Sa)
Loliginites	(Mo,Ce,Te)	Lopadophorus	(Po,De,Li)	Lorangerella	(Br,Ar,Rh)
Loligo	(Mo,Ce,Te)	Lopanella	(Po,He,He)	Lordorthis	(Br,Ar,Or)
Loligosepia	(Mo,Ce,Te)	Loparella	(Ar,Tr,Pt)	Lordshillia	(Ar,Tr,Pt)
Lomacetus	(Cd,Ma,Ce)	Loparia	(Mo,Bi,Ve)	Loreleiella	(Br,Ar,St)
Lomasulcachites	(Pr,Co,Sa)	Lopasnia	(Br,Ar,St)	Lorensella	(Ar,Tr,Pt)
Lomatocyathus	(Pr,Cr,Cr)	Lopatinia	(Mo,Bi,Ar)	Lorenziella	(Ci,In,Ca)
Lomatiphora	(Br,Ar,St)	Loperia	(Br,Ar,Or)	Lorenzinia	(Cn,Sc,Co)
Lomatobolbina	(Ar,Os,Pa)	Lopeuloma	(Ar,Tr,Pt)	Lorenzinites	(Cn,In,In)
Lomatopisthia	(Ar,Os,Pa)	Lopha	(Mo,Bi,Pt)	Lorica	(Mo,Po,Ne)
Lomatorthis	(Br,Ar,Or)	Lophamplexus	(Cn,An,Ru)	Loricella	(Mo,Po,Ne)
Lombardia	(Pr,Un,In)	Lophar	(Cd,Os,Pf)	Loriculina	(Ar,Ci)
Lomia	(Mo,Ga,Th)	Lophaster	(Ec,As,Va)	Lorieroceras	(Mo,Ce,On)
Lomirosa	(Mo,Ga,Ne)	Lophelia	(Cn,An,Sc)	Loriolaster	(Ec,Op,Oe)
Lomonossovella	(Mo,Ce,Am)	Lophidiaster	(Ec,As,Px)	Loriolella	(Ec,Ec,Un)
Lompoquia	(Cd,Os,Pf)	Lophiodolus	(Cd,Ma,Si)	Loriolia	(Ec,Ec,Hm)
Lomsucaspis	(Ar,Tr,Un)	Lophiokephalion	(Ar,Tr,Pr)	Loriolicrinus	(Ec,Cr,Cm)
Lonaspis	(Cd,Pt,Pt)	Lophiostomus	(Cd,Os,Am)	Loriolipidina	(Ec,Ec,Pe)
Lonchidium	(Mo,Cr,Te)	Lophiostroma	(Po,De,St)	Loriolithyris	(Br,Ar,Te)
Lonchidon	(Cd,Ch,Ct)	Lophioturris	(Mo,Ga,Ne)	Lorioloceras	(Mo,Ce,Am)
Lonchistium	(Cd,Os,Pf)	Lophius	(Cd,Os,Lo)	Loriolometra	(Ec,Cr,Cm)
Lonchocephalus	(Ar,Tr,Pt)	Lophobalanus	(Ar,Ci)	Loripes	(Mo,Bi,Ve)
Lonchoerinus	(Ec,Cr,Cy)	Lophoblastus	(Ec,Bi,Sp)	Loripinus	(Mo,Bi,Ve)
Lonchodina	(Cd,Co,Co)	Lophocardium	(Mo,Bi,Ve)	Lorrettina	(Ar,Tr,Pt)
Lonchodomas	(Ar,Tr,As)	Lophocarinophyllum	(Cn,An,Ru)	Losvia	(Br,Ar,Rh)
Lonchograptus	(He,Gr,Gr)	Lophoceras	(Mo,Ce,Na)	Lota	(Cd,Os,Ga)
Lonchosaccus	(Pr,Un,In)	Lophocetus	(Cd,Ma,Ce)	Lotagnostus	(Ar,Tr,Ag)
Loncodephhis	(Cd,Ma,Ce)	Lophochelys	(Cd,Re,Ch)	Lotharingella	(Br,Ar,Rh)
Londinia	(Ar,Os,Po)	Lophoclema	(Bz,St,Cy)	Lotocrinus	(Ec,Cr,Un)
Longaeviceras	(Mo,Ce,Am)	Lophocochlias	(Mo,Ga,Nt)	Lotosoides	(Ar,Tr,Un)
Longaevus	(Pr,Cr,Cr)	Lophoconcha	(Mo,Bi,Nu)	Lottia	(Mo,Ga,Pa)
Longchaeus	(Mo,Ga,He)	Lophoconus	(Ac,Ra,Na)	Lotzeites	(Mo,Ce,Am)
Longdongshuia	(Br,Ar,Rh)	Lophocorys	(Ac,Ra,Na)	Louisella	(Pa)
Longduia	(Ar,Tr,Co)	Lophocrinus	(Ec,Cr,Cl)	Louissetita	(Fo,Fo,Fo)
Longianda	(Ar,Tr,Re)	Lophoctenella	(Ar,Os,Po)	Loutriella	(Ar,Os,Pa)
Longiapertina	(Fo,Fo,Fo)	Lophocytis	(Ac,Ra,Na)	Louza	(Ar,Os,Po)
Longicerithium	(Mo,Ga,Nt)	Lophocythere	(Ar,Os,Po)	Lovarina	(Ar,Ml,De)
Longiclava	(Cn,An,Ru)	Lophodentina	(Ar,Os,Po)	Lovcenipora	(Cn,Hy,Un)

Lovenechinus	(Ec,Ec,Ey)	Lugalella	(Ar,Tr,Pr)	Lutetiarcula	(Br,Ar,Te)
Lovenia	(Ec,Ec,Sp)	Luganoia	(Cd,Os,Pe)	Lutetiaster	(Ec,Ec,Sp)
Lovenicystis	(Ec,Rh,Rh)	Lugoviella	(Pr,To,Mi)	Lutima	(Mo,Ga,Un)
Lovenilampas	(Ec,Ec,Ca)	Lugtonia	(Fo,Fo,Fo)	Lutkevichinella	(Ar,Os,Po)
Lovetcheniia	(Mo,Bi,Hi)	Luhaiia	(Br,Ar,St)	Lutraria	(Mo,Bi,Ve)
Lowenstamia	(Br,Ar,Te)	Luhocrinus	(Ec,Eo,Un)	Luvarus	(Cd,Os,Pf)
Lowoceras	(Mo,Ce,Di)	Luhops	(Ar,Tr,Re)	Luvula	(Ar,Os,Po)
Loxonia	(Mo,Ga,Ar)	Luhotreta	(Br,Li,Ac)	Luxella	(Ar,Tr,Pt)
Loxo	(Mo,Bi,Ve)	Luidia	(Ec,As,Px)	Luxilites	(Cd,Os,Cr)
Loxobidens	(Mo,Ga,Th)	Luisichthys	(Cd,Os,Pc)	Luxocrinus	(Ec,Cr,Di)
Loxocardium	(Mo,Bi,Ve)	Luisiella	(Cd,Os,Pc)	Luxuridaena	(Mo,Bi,Ve)
Loxocaspia	(Ar,Os,Po)	Lukatiella	(Pr,Un,In)	Luyanhaochiton	(Pr,Un,In)
Loxocauda	(Ar,Os,Po)	Lumbriconereis	(An,Po,Eu)	Luyanhaolia	(Ar,Tr,Pt)
Loxoceras	(Mo,Ce,Or)	Lumbriconereites	(An,Po,Eu)	Lycettia	(Mo,Bi,Mt)
Loxochoanella	(Mo,Ce,En)	Lumbricopsis	(An,Po,Un)	Lycetticeras	(Mo,Ce,Am)
Loxoconcha	(Ar,Os,Po)	Lumectaster	(Ec,Op,Un)	Lychniscaulus	(Po,He,Ly)
Loxoconchella	(Ar,Os,Po)	Lumectospongia	(Po,He,Re)	Lychnocanium	(Ac,Ra,Na)
Loxocorniculum	(Ar,Os,Po)	Lunacephalus	(Ar,Tr,Pt)	Lychnocanoma	(Ac,Ra,Na)
Loxocrinus	(Ec,Cr,Sa)	Lunachites	(Pr,Un,In)	Lychnoceras	(Mo,Ce,On)
Loxocythere	(Ar,Os,Po)	Lunaerania	(Ar,Tr,Pt)	Lychnodictyum	(Ac,Ra,Na)
Loxodus	(Cd,Co,Co)	Lunaferamita	(Bz,St,Cy)	Lychnothyris	(Br,Ar,Te)
Loxoglypta	(Mo,Bi,Ve)	Lunalepis	(Cd,Ch,Cl)	Lyckholmoceras	(Mo,Ce,On)
Loxolithax	(Cd,Ma,Ce)	Lunanoceras	(Mo,Ce,El)	Lycodopsis	(Cd,Os,Pf)
Loxonema	(Mo,Ga,Nt)	Lunarca	(Mo,Bi,Ar)	Lyconectes	(Cd,Os,Pf)
Loxonepea	(Ar,Tr,Un)	Lunaria	(Br,Ar,Rh)	Lycophoria	(Br,Ar,Pe)
Loxophragma	(Bz,St,Tr)	Lunaspis	(Cd,Pl,Pe)	Lycophron	(Ar,Tr,As)
Loxophragmus	(Br,Ar,St)	Lunatia	(Mo,Ga,Nt)	Lycopteroecypris	(Ar,Os,Po)
Loxoplocus	(Mo,Ga,Ar)	Lunatica	(Mo,Ga,Ar)	Lydiaspis	(Ar,Tr,Pt)
Loxoptychodon	(Mo,Bi,Ve)	Lunatriella	(Fo,Fo,Fo)	Lydiphnis	(Mo,Ga,Nt)
Loxoptyxis	(Mo,Ga,He)	Lunella	(Mo,Ga,Ar)	Lyecoceras	(Mo,Ce,Or)
Loxorhynchus	(Ar,Ml,De)	Luniprisma	(Ar,Os,Me)	Lyelliceras	(Mo,Ce,Am)
Loxostomina	(Fo,Fo,Fo)	Luniulicardia	(Mo,Bi,Ve)	Lygdozoon	(Ar,Tr,Ph)
Loxostomoides	(Fo,Fo,Fo)	Lunoglossa	(Br,Li,Li)	Lygisma	(Cd,Os,Ga)
Loxostomum	(Fo,Fo,Fo)	Lunolenus	(Ar,Tr,Re)	Lyidium	(Po,De,Li)
Loxotaphrus	(Mo,Ga,Ne)	Lunolia	(Br,Ar,Te)	Lyliophyllum	(Cn,An,Ru)
Loxotoma	(Mo,Ga,Ar)	Lunucammina	(Fo,Fo,Fo)	Lymnorea	(Po,Ca,Ph)
Loyolophyllum	(Cn,An,Ru)	Lunulacardium	(Mo,Bi,Pr)	Lymnorea	(Po,Ca,Ph)
Luanquilla	(Br,Ar,St)	Lunulacyathus	(Po,Re,Aj)	Lynaspis	(Ar,Tr,As)
Luaspis	(Ar,Tr,Pt)	Lunularia	(Bz,Gy,Ch)	Lyncina	(Mo,Ga,Nt)
Lublinella	(Ar,Os,Un)	Lunulazona	(Mo,Ga,Ar)	Lyonia	(Br,Ar,St)
Lublinophyllum	(Cn,An,Ru)	Lunulites	(Bz,Gy,Ch)	Lyonicrinus	(Ec,Cr,Mo)
Lubowastraea	(Cn,An,Sc)	Lunuloceras	(Mo,Ce,Am)	Lyonsia	(Mo,Bi,Ph)
Lubrzanikiella	(Ar,Os,Pa)	Luofuia	(Br,Ar,St)	Lyopora	(Cn,An,Ta)
Lucapina	(Mo,Ga,Ar)	Luojiashania	(Ar,Tr,Un)	Lyopsetta	(Cd,Os,Pn)
Lucapinella	(Mo,Ga,Ar)	Luolishania	(Lo)	Lyosoma	(Mo,Ga,Ar)
Lucerapex	(Mo,Ga,Ne)	Luottuolingia	(Ar,Tr,Pt)	Lyrlichas	(Ar,Tr,Li)
Lucidestea	(Mo,Ga,Nt)	Lupherella	(Mo,Bi,Pt)	Lyrpyge	(Ar,Tr,Ph)
Luciella	(Mo,Ga,Ar)	Lupherites	(Mo,Ce,Am)	Lyratellina	(Mo,Bi,Ve)
Luciellina	(Mo,Ga,Ar)	Lupherium	(Ac,Ra,Na)	Lyreidus	(Ar,Ml,De)
Lucina	(Mo,Bi,Ve)	Lupira	(Mo,Ga,Ne)	Lyria	(Mo,Ga,Ne)
Lucinaxinus	(Mo,Bi,Ve)	Lupitschia	(Cn,An,Sc)	Lyrianella	(Mo,Ga,Ne)
Lucinella	(Mo,Bi,Ve)	Luponovula	(Mo,Ga,Nt)	Lyriaspis	(Ar,Tr,Pt)
Luciniola	(Mo,Bi,Ve)	Lupopsyrus	(Cd,Ac,Cl)	Lyrielasma	(Cn,An,Ru)
Lucinisca	(Mo,Bi,Ve)	Luppovella	(Mo,Ce,Am)	Lyrioceras	(Mo,Ce,Ba)
Lucinoma	(Mo,Bi,Ve)	Lurgiticomma	(Br,Li,Ac)	Lyriochlamys	(Mo,Bi,Pt)
Luciploma	(Mo,Bi,Ve)	Luria	(Mo,Ga,Nt)	Lyriocrinus	(Ec,Cr,Di)
Luciter	(Ar,Os,Pa)	Lusampa	(Ar,Tr,Un)	Lyriomyophoria	(Mo,Bi,Tr)
Ludbrookia	(Mo,Bi,Ve)	Lusatiops	(Ar,Tr,Pt)	Lyriopecten	(Mo,Bi,Pt)
Ludfordina	(Br,Ar,St)	Lusitanichthys	(Cd,Os,Go)	Lyrischapa	(Mo,Ga,Ne)
Ludictyon	(Po,De,St)	Lusitanites	(Mo,Ce,Go)	Lyrocardium	(Mo,Bi,Ve)
Ludvigsenites	(Ar,Os,Ar)	Lutema	(Mo,Ga,Ne)	Lyrocladia	(Bz,St,Fe)
Ludvigsevelia	(Ar,Tr,Pr)	Luterella	(Br,Ar,Rh)	Lyrodesma	(Mo,Bi,Mo)
Ludwigia	(Mo,Ce,Am)	Lutesvillia	(Ar,Tr,Pr)	Lyrodictya	(Po,He,Re)
Luella	(Ar,Os,Ar)	Lutetia	(Mo,Bi,Ve)	Lyrodobankia	(Mo,Bi,My)

Lyrogoniatites	(Mo,Ce,Go)	Macilentos	(Mo,Ga,Nt)	Macroporina	(Bz,Gy,Ch)
Lyrolepis	(Cd,Os,El)	Mackenzia	(Cn,An,Ac)	Macropotamorhynchus	(Br,Ar,Rh)
Lyromangelia	(Mo,Ga,Ne)	Mackenziocyathus	(Po,Re,Aj)	Macropterygius	(Cd,Re,Ic)
Lyropecten	(Mo,Bi,Pt)	Mackenziella	(Mo,In,In)	Macropyge	(Ar,Tr,As)
Lyropora	(Bz,St,Fe)	Mackenziephyllum	(Cn,An,Ru)	Macropygella	(Ar,Tr,As)
Lyroporella	(Bz,St,Fe)	Mackenziurus	(Ar,Tr,Ph)	Macrosarisa	(Ar,Os,Po)
Lyroporidra	(Bz,St,Fe)	Mackerrovia	(Br,Ar,St)	Macroscaphites	(Mo,Ce,Am)
Lyropurpura	(Mo,Ga,Ne)	Mackinnonia	(Mo,In,In)	Macroscenella	(Mo,In,In)
Lyroschizodus	(Mo,Bi,Tr)	Maclarenella	(Br,Ar,Te)	Macrosemius	(Cd,Os,Ma)
Lyrosurcula	(Mo,Ga,Ne)	Maclurina	(Mo,Ga,Mc)	Macrosinus	(Mo,Ga,Ne)
Lyrotyphis	(Mo,Ga,Ne)	Macluritella	(Mo,Ga,Eu)	Macrosolen	(Mo,Bi,Ve)
Lysactinella	(Po,He,Un)	Maclurites	(Mo,Ga,Mc)	Macrostylocrinus	(Ec,Cr,Mo)
Lysagoroceras	(Mo,Ce,On)	Macnamaratylus	(Ec,Cr,Ds)	Macrotheca	(Hy,Un,To)
Lysaretides	(An,Po,Eu)	Macoma	(Mo,Bi,Ve)	Macrotoxus	(Ar,Tr,As)
Lysella	(Fo,Fo,Fo)	Macomona	(Mo,Bi,Ve)	Macrotrigonia	(Mo,Bi,Tr)
Lysidium	(Br,Ar,Pe)	Macoploma	(Mo,Bi,Ve)	Macrourogaleus	(Cd,Ch,Ca)
Lysigypa	(Br,Ar,Pe)	Macraster	(Ec,Ec,Sp)	Macrozafra	(Mo,Ga,Ne)
Lysiogyrus	(Mo,Ga,Nt)	Macrepistius	(Cd,Os,Am)	Macrurella	(Mo,Ga,Ne)
Lysiosquilla	(Ar,Ml,St)	Macridiscus	(Mo,Bi,Ve)	Macruonus	(Cd,Os,Ga)
Lysis	(Mo,Ga,Nt)	Macroaulostomus	(Cd,Os,Ga)	Macrypilon	(Ar,Os,Po)
Lysocystites	(Ec,Eo,Un)	Macroblepharum	(Ar,Tr,Pr)	Mactomyella	(Mo,Bi,Ve)
Lysogorella	(Ar,Os,Pa)	Macrobrochus	(Po,De,Li)	Mactra	(Mo,Bi,Ve)
Lytechinus	(Ec,Ec,Te)	Macrocallista	(Mo,Bi,Ve)	Mactrellona	(Mo,Bi,Ve)
Lytheoceras	(Mo,Ce,Go)	Macrocaris	(Ar,Ml,Ar)	Mactrinula	(Mo,Bi,Ve)
Lythophyllum	(Cn,An,Ru)	Macrocephalites	(Mo,Ce,Am)	Mactrodesma	(Mo,Bi,Ve)
Lyticoceras	(Mo,Ce,Am)	Macrocheira	(Ar,Ml,De)	Mactromeris	(Mo,Bi,Ve)
Lytoceras	(Mo,Ce,Am)	Macrochirifer	(Cd,Ma,Ce)	Mactromya	(Mo,Bi,Ve)
Lytoerioceras	(Mo,Ce,Am)	Macrochlamis	(Mo,Bi,Pt)	Mactromyopsis	(Mo,Bi,Ve)
Lytodiscoides	(Mo,Ce,Am)	Macrocoelia	(Br,Ar,St)	Mactrona	(Mo,Bi,Ve)
Lytogyroceras	(Mo,Ce,Am)	Macrocrinus	(Ec,Cr,Mo)	Mactropsis	(Mo,Bi,Ve)
Lytohoplites	(Mo,Ce,Am)	Macroculites	(Ar,Tr,Pt)	Macurdablastus	(Ec,BI,Un)
Lytospira	(Mo,Ga,Eu)	Macrocypraea	(Mo,Ga,Nt)	Madagascarites	(Mo,Ce,Am)
Lyttonia	(Br,Ar,St)	Macrocyprina	(Ar,Os,My)	Madaraspis	(Ar,Tr,Pr)
Lytvolasma	(Cn,An,Ru)	Macrocypris	(Ar,Os,Po)	Madariscus	(Cd,Os,Pc)
Lytvophyllum	(Cn,An,Ru)	Macrocyproides	(Ar,Os,Po)	Madarocephalus	(Ar,Tr,As)
Lywcea	(Mo,Bi,Pt)	Macrocystella	(Ec,Rh,Rh)	Madarosia	(Br,Ar,Rh)
Maakina	(Br,Ar,St)	Macrodelphinus	(Cd,Ma,Ce)	Maddocksellia	(Ar,Os,Po)
Mabella	(Br,Ar,St)	Macrodentina	(Ar,Os,Po)	Madiella	(Mo,Ga,Ne)
Mabellarca	(Mo,Bi,Ar)	Macrodiadema	(Ec,Ec,Di)	Madiganella	(Mo,Ce,Di)
Mabiania	(Pr,Un,In)	Macrodiceras	(Mo,Bi,Hi)	Madigania	(Cn,Hy,Un)
Mabianoconullus	(Cn,Sc,Cn)	Macrodomoceras	(Mo,Ce,On)	Madoia	(Br,Ar,Sp)
Macalia	(Mo,Bi,Ve)	Macrodon	(Mo,Bi,Ar)	Madonia	(Po,De,Pe)
Macaliopsis	(Mo,Bi,Ve)	Macrodonax	(Mo,Bi,Ve)	Madracis	(Cn,An,Sc)
Macandrevia	(Br,Ar,Te)	Macrodontacanthus	(Cd,Ch,In)	Madrepora	(Cn,An,Sc)
Macandrewia	(Po,De,Li)	Macrodontella	(Mo,Bi,Ar)	Maduiya	(Ar,Tr,Pt)
Macandrewites	(Po,De,Li)	Macrolostomia	(Mo,Ga,He)	Madygenia	(Ar,Tr,Pr)
Macarocrinus	(Ec,Cr,Di)	Macrogrammus	(Ar,Tr,Un)	Maecandramorpha	(Cn,An,Sc)
Maccoya	(Ec,Ec,Ey)	Macroloxoceras	(Mo,Ce,Or)	Maeandrograptus	(He,Gr,Gr)
Maccoyella	(Mo,Bi,Pt)	Macromesodon	(Cd,Os,Py)	Maeandropolydora	(An,Po,SP)
Maccoyoceras	(Mo,Ce,Na)	Macromphalus	(Mo,Ga,Un)	Maelonoceras	(Mo,Ce,On)
Maccullochella	(Cd,Os,Pf)	Macron	(Mo,Ga,Ne)	Maemia	(Br,Ar,St)
Macelloura	(Ar,Tr,Pt)	Macroniscus	(Mo,Ga,Ne)	Maendroseris	(Cn,An,Sc)
Macerodus	(Cd,Co,Co)	Macronoda	(Ar,Tr,Pt)	Maendrostylis	(Cn,An,Sc)
Maegaea	(Cn,An,Ru)	Macronotella	(Ar,Os,Pa)	Maenioceras	(Mo,Ce,An)
Maegopsis	(Cn,An,Sc)	Macropetalichthys	(Cd,Pl,Pe)	Maennilicrinus	(Ec,Cr,Ds)
Machaeracanthus	(Cd,Ac,Un)	Macrophthalmus	(Ar,Ml,De)	Mafoletia	(Cd,Ch,Rj)
Machaeraria	(Br,Ar,Rh)	Macropipus	(Ar,Ml,De)	Magadania	(Br,Ar,St)
Machaerocolella	(Br,Li,Li)	Macroplata	(Cd,Re,Ps)	Magadiceramus	(Mo,Bi,Pt)
Machaerodonax	(Mo,Bi,Ve)	Macropleura	(Br,Ar,Sp)	Magadina	(Br,Ar,Te)
Machaerognathus	(Cd,Pl,Ar)	Macropneustes	(Ec,Ec,Sp)	Magadinella	(Br,Ar,Te)
Machaerotoechia	(Br,Ar,Rh)	Macropoma	(Cd,Os,Co)	Magaretti	(Bz,Gy,Ch)
Machairagnostus	(Ar,Tr,Ag)	Macropomoides	(Cd,Os,Co)	Magas	(Br,Ar,Te)
Machinosaurus	(Cd,Re,Cr)	Macropora	(Bz,Gy,Ch)	Magasella	(Br,Ar,Te)
Machomya	(Mo,Bi,Ph)	Macroporaster	(Ec,As,Pu)	Magdoceras	(Mo,Ce,Ta)

Magella	(Br,Ar,Te)	Malea	(Mo,Ga,Nt)	Manespira	(Br,Ar,At)
Magellania	(Br,Ar,Te)	Malerosteus	(Cd,Pl,Ar)	Mangelia	(Mo,Ga,Ne)
Magharina	(Mo,Ce,Am)	Malguzaria	(Ar,Os,Pa)	Mangeroceras	(Mo,Ce,Go)
Magharithyris	(Br,Ar,Te)	Maligneocrinus	(Ec,Cr,Mo)	Mangiliella	(Mo,Ga,Ne)
Maghrebeis	(Ar,Os,Un)	Malinaspis	(Ar,Ir,Pt)	Mangeluia	(Br,Ar,At)
Maghrebellia	(Mo,Bi,Ve)	Malinella	(Br,Ar,Or)	Manicetus	(Cd,Ma,Ce)
Magicrostrophia	(Br,Ar,St)	Malinowskiella	(Po,De,Li)	Manicina	(Cn,An,Sc)
Magila	(Ar,Ml,De)	Malladaia	(Ar,Ir,Ph)	Manicrinus	(Ec,Cr,Cl)
Magilus	(Mo,Ga,Ne)	Malladaites	(Mo,Ce,Am)	Manillocrinus	(Ec,Cr,Mo)
Magnacephalus	(Ar,Tr,Pt)	Mallagnostus	(Ar,Tr,Ag)	Manipora	(Cn,An,Ta)
Magnatica	(Mo,Ga,Nt)	Malleia	(Br,Ar,Te)	Manitoulinoceras	(Mo,Ce,On)
Magnea	(Bz,Gy,Ch)	Malletia	(Mo,Bi,Nu)	Manitouceras	(Mo,Ce,En)
Magnederella	(Bz,St,Un)	Malletophychites	(Mo,Ce,Ce)	Manjoceras	(Mo,Ce,Di)
Magnella	(Mo,Ga,Ne)	Malloproductus	(Br,Ar,St)	Mankenziella	(Mo,In,In)
Magnesoia	(Fo,Fo,Fo)	Mallotus	(Cd,Os,Os)	Manlietta	(Cd,Os,Pe)
Magnicanalis	(Br,Un,Ob)	Malluviospongia	(Po,Ca,He)	Mannopyge	(Ar,Tr,Pr)
Magnicapulus	(Mo,Ga,Ar)	Malluvium	(Mo,Ga,Nt)	Mannosoemia	(Ar,Os,Ar)
Magnilaterella	(Cd,Co,Co)	Malnina	(Ar,Os,Pa)	Mannschreckia	(Ar,Tr,Un)
Magniplicatina	(Br,Ar,St)	Malocystites	(Ec,Pc,Pl)	Manoloviceras	(Mo,Ce,Am)
Magniventra	(Br,Ar,St)	Malongella	(Ar,Os,Ar)	Manorella	(Fo,Fo,Fo)
Magnomma	(Ar,Tr,Pt)	Malongullia	(Ar,Tr,Pt)	Manosia	(Br,Ar,Un)
Magnosia	(Ec,Ec,Ph)	Maltaia	(Br,Ar,Te)	Mansiella	(Ar,Tr,Pt)
Magnumbonella	(Br,Ar,St)	Maltoniceras	(Mo,Ce,Am)	Mansina	(Br,Ar,St)
Mahaiella	(Ar,Tr,Pr)	Malumispongium	(Po,He,Ls)	Mansuyella	(Ar,Tr,As)
Mahoningoceras	(Mo,Ce,Na)	Malungia	(Ar,Tr,Re)	Mansuyia	(Ar,Tr,Co)
Maiandrocyathus	(Po,In,Ar)	Malurostrophia	(Br,Ar,St)	Mansuyites	(Ar,Tr,Co)
Maiaspis	(Ar,Tr,Pt)	Malvinella	(Ar,Tr,Ph)	Mansuyphyllum	(Cn,An,Ru)
Maichelina	(Fo,Fo,Fo)	Malvufundus	(Mo,Bi,Pt)	Manta	(Cd,Ch,My)
Maidipingoconus	(Mo,In,In)	Malwirhynchia	(Br,Ar,Rh)	Mantelliana	(Ar,Os,Po)
Maikhanella	(Mo,In,In)	Malykania	(Ar,Tr,Co)	Mantelliceras	(Mo,Ce,Am)
Maikottaphyllum	(Cn,An,Ru)	Malykanotheca	(Hy,Or,Or)	Mantellina	(Mo,Bi,Pt)
Maikottia	(Cn,An,Ru)	Malzella	(Ar,Os,Po)	Manticoceras	(Mo,Ce,An)
Maioteuthis	(Mo,Ce,Te)	Mamayocaris	(Ar,Ml,My)	Manticrinus	(Ec,Cr,Mo)
Maishucunconus	(Mo,In,In)	Mambrinia	(Mo,Ga,Nt)	Manticula	(Mo,Bi,Pt)
Maitaia	(Mo,Bi,Pt)	Mamelohindia	(Po,De,Li)	Mantikosocrinus	(Ec,Cr,Cl)
Maizassionis	(Ar,Os,Pa)	Mametothyris	(Br,Ar,Te)	Mantoushanian	(Ar,Tr,Pt)
Maja	(Ar,Ml,De)	Mamiconus	(Mo,Ga,Ne)	Manuaniceras	(Mo,Ce,Am)
Majatheca	(Hy,Or,Or)	Mamillodus	(Pr,Un,In)	Manulica	(Mo,Bi,Pr)
Majiangia	(Ar,Tr,Co)	Mamillopora	(Bz,Gy,Ch)	Manupecten	(Mo,Bi,Pt)
Majjaobaphyllum	(Cn,An,Ru)	Maminka	(Mo,Bi,Pt)	Manzanella	(Mo,Bi,So)
Majjashanella	(Ar,Os,Ar)	Mammalodon	(Cd,Ma,Ce)	Manzanospira	(Mo,Ga,Ar)
Majkopella	(Br,Ar,Sp)	Mammilla	(Mo,Ga,Nt)	Manzonella	(Bz,Gy,Ch)
Majoceras	(Mo,Ce,In)	Mammites	(Mo,Ce,Am)	Manzonina	(Mo,Ga,Nt)
Majungaella	(Ar,Os,Po)	Mammoides	(Ar,Os,Pa)	Maoricardium	(Mo,Bi,Ve)
Makaia	(Cd,Os,Pf)	Mamutinetes	(Br,Ar,St)	Maoricolpus	(Mo,Ga,Nt)
Makarakia	(Mo,In,In)	Manacyathus	(Pr,Cr,Cr)	Maoricrypta	(Mo,Ga,Nt)
Makarskiana	(Fo,Fo,Fo)	Manaia	(Mo,Bi,Ar)	Maorielasma	(Br,Ar,Te)
Makiyama	(Po,De,Po)	Manambolites	(Mo,Ce,Am)	Maorimactra	(Mo,Bi,Ve)
Makiyamaia	(Mo,Ga,Ne)	Manatus	(Cd,Ma,Si)	Maorimonotis	(Mo,Bi,Pt)
Maklaya	(Fo,Fo,Fo)	Manawatawhia	(Mo,Ga,Nt)	Maorirhynchia	(Br,Ar,Rh)
Makridinirhynchia	(Br,Ar,Rh)	Manchuriella	(Ar,Tr,Pt)	Maoriscaphander	(Mo,Ga,Ce)
Malacocottus	(Cd,Os,Sc)	Manchurocephalus	(Ar,Tr,Pt)	Maoristrophia	(Br,Ar,St)
Malacopygaeus	(Cd,Os,Pf)	Manchuroceras	(Mo,Ce,En)	Maorites	(Mo,Ce,Am)
Maladia	(Ar,Tr,Pt)	Mancikellia	(Mo,Bi,Ve)	Maorithyas	(Mo,Bi,Ve)
Maladioidella	(Ar,Tr,As)	Mancorus	(Mo,Ga,Ne)	Maoritomella	(Mo,Ga,Ne)
Maladioides	(Ar,Tr,Pt)	Mancosiceras	(Mo,Ce,Am)	Maoritrigonina	(Mo,Bi,Tr)
Malagastrigonia	(Mo,Bi,Tr)	Mandalacystis	(Ec,Eo,Un)	Maorivetia	(Mo,Ga,Ne)
Malaiocrinus	(Ec,Cr,Cl)	Mandaloceras	(Mo,Ce,Di)	Maotianshanis	(Pa)
Malayanoplia	(Br,Ar,St)	Mandawacythere	(Ar,Os,Po)	Maotunia	(Ar,Tr,Pt)
Malayaspira	(Mo,Ga,Eu)	Mandelstamia	(Ar,Os,Po)	Mapania	(Ar,Tr,Pt)
Malayites	(Mo,Ce,Ce)	Mandjina	(Fo,Fo,Fo)	Mapanopsis	(Ar,Tr,As)
Malayomaoria	(Mo,Bi,Pt)	Mandocerythere	(Ar,Os,Po)	Mapingichia	(Br,Ar,Or)
Malchiblastus	(Ec,Bi,Sp)	Mandolina	(Mo,Ga,Nt)	Maquoketocrinus	(Ec,Cr,Di)
Maldeotaia	(Ch,Pr)	Mandorovella	(Fo,Fo,Fo)	Maragnicrinus	(Ec,Cr,Cl)

Marama	(Mo,Bi,Ve)	Marianoceras	(Mo,Ce,Go)	Martinottiella	(Fo,Fo,Fo)
Marathonites	(Mo,Ce,Go)	Mariasalpinx	(Mo,Ga,Ne)	Martinssonina	(Ar,In,Un)
Marathonocrinus	(Ec,Cr,Cl)	Mariasveltia	(Mo,Ga,Ne)	Martinssonopsis	(Ar,Os,Pa)
Maratia	(Ar,Os,Pa)	Mariaturricula	(Mo,Ga,Ne)	Martinssonozona	(Ar,Os,Pa)
Marbodeia	(Mo,Ga,Pa)	Mariceras	(Mo,Ce,Or)	Martolites	(Mo,Ce,Ce)
Marcaisia	(Ar,Tr,Un)	Marieita	(Fo,Fo,Fo)	Marvacrassatella	(Mo,Bi,Ve)
Marcharella	(Br,Ar,Or)	Mariella	(Mo,Ce,Am)	Marwickara	(Mo,Ga,Ne)
Marchia	(Mo,Ga,Ne)	Marimoum	(Ac,Ra,Na)	Marwickeythereis	(Ar,Os,Po)
Marcia	(Mo,Bi,Ve)	Marinauris	(Mo,Ga,Ar)	Marwickia	(Mo,Bi,Ve)
Marckgrafia	(Cd,Ch,Rj)	Marinduqueia	(Po,De,Ve)	Maryodiscula	(Ar,Tr,Ag)
Marcusodictyon	(Bz,Gy,Ct)	Marinopecten	(Mo,Bi,Pt)	Maryonychia	(Mo,Bi,Pt)
Marcusopora	(Bz,Gy,Ct)	Marinurnula	(Br,Ar,Te)	Maryvillia	(Ar,Tr,Pt)
Mareda	(Ar,Tr,Un)	Mariochrea	(Tr,An)	Marywadea	(Ar,Pa,Pa)
Marekolithus	(Ar,Tr,As)	Marionites	(Br,Ar,Or)	Mascarananda	(Ar,Ml,De)
Maretia	(Ec,Ec,Sp)	Mariothia	(Mo,Ga,Ar)	Mashania	(Cn,In,In)
Marevalvata	(Mo,Ga,Ar)	Mariottia	(Mo,Ga,Un)	Masiaposites	(Mo,Ce,Am)
Margachitina	(Fo,Fo,Ch)	Marisastrum	(Cn,An,Ru)	Maslinella	(Fo,Fo,Fo)
Margarastrea	(Cn,An,Sc)	Maritimella	(Ar,Tr,Na)	Masloviella	(Ar,Os,Pa)
Margarastreopsis	(Cn,An,Sc)	Maritimithyris	(Br,Ar,Te)	Masonites	(Mo,Ce,Am)
Margarella	(Mo,Ga,Ar)	Mariusilites	(Cn,An,Ta)	Massilina	(Fo,Fo,Fo)
Margaretta	(Bz,Gy,Ch)	Marjumi	(Ar,Tr,Pt)	Massyla	(Mo,Ga,Ne)
Margaritaria	(Mo,Bi,Ph)	Marjumicystis	(Ec,Eo,Un)	Mastakhella	(Mo,In,In)
Margaritella	(Mo,Ga,Nt)	Markamia	(Br,Ar,St)	Mastaster	(Ec,As,Va)
Margarites	(Mo,Ga,Ar)	Markitoechia	(Br,Ar,Rh)	Mastigactis	(Ec,Op,Oe)
Margaritiprproductus	(Br,Ar,St)	Marklandella	(Br,Ar,Or)	Mastigobolbina	(Ar,Os,Pa)
Margaritropites	(Mo,Ce,Ce)	Markocyathus	(Po,Ir,Ar)	Mastigocrinus	(Ec,Cr,Cl)
Margarophyllia	(Cn,An,Sc)	Marlenites	(An,Po,Eu)	Mastigograptus	(He,Gr,Un)
Margarosmilia	(Cn,An,Sc)	Marmarostoma	(Mo,Ga,Ar)	Mastigophiura	(Ec,Op,Oe)
Marginalosia	(Br,Ar,St)	Marmolatella	(Mo,Ga,Ar)	Mastigophora	(Mo,Ce,Te)
Marginara	(Fo,Fo,Fo)	Marocella	(Mo,In,In)	Mastigophorella	(Bz,Gy,Ch)
Marginaria	(Bz,Gy,Ch)	Marosichthys	(Cd,Os,Te)	Mastigospira	(Mo,Ga,Eu)
Marginaster	(Ec,Op,Oe)	Marphysites	(An,Po,Eu)	Mastoblastus	(Ec,Bi,Fi)
Marginatia	(Br,Ar,St)	Marquezina	(Ar,Os,Pa)	Mastoceras	(Mo,Ce,Pr)
Marginella	(Mo,Ga,Ne)	Marracanthus	(Cd,Ch,Cm)	Mastodictya	(Po,He,Re)
Margineulima	(Mo,Ga,Nt)	Marrella	(Ar,Ma,Mi)	Mastodictyum	(Po,He,He)
Marginia	(Ar,Os,Pa)	Marrolithoides	(Ar,Tr,As)	Mastophorus	(Po,De,Li)
Marginicinctus	(Br,Ar,St)	Marrolithus	(Ar,Tr,As)	Mastophyma	(Po,De,Li)
Marginifera	(Br,Ar,St)	Marsdenius	(Cd,Ac,Cl)	Mastopora	(Cn,An,Ta)
Marginirugus	(Br,Ar,St)	Marshallana	(Mo,Ga,Ne)	Mastosia	(Po,De,Li)
Marginisulcus	(Ar,Os,Pa)	Marshallaria	(Mo,Ga,Ne)	Mastygocercus	(Cd,Os,An)
Marginohealdia	(Ar,Os,Po)	Marshallena	(Mo,Ga,Ne)	Matania	(Ar,Tr,Un)
Marginopora	(Fo,Fo,Fo)	Marshallia	(Po,He,Ly)	Mataninella	(Ar,Tr,Un)
Marginoproductus	(Br,Ar,St)	Marshallites	(Mo,Ce,Am)	Matanoleptodus	(Br,Ar,St)
Marginorthis	(Br,Ar,Or)	Marsipella	(Fo,Fo,Fo)	Matanzia	(Fo,Fo,Fo)
Marginospongia	(Po,De,Li)	Marlatourella	(Ar,Os,Po)	Matarchia	(Cd,Os,Pf)
Marginotimorites	(Ar,Os,Un)	Marssonella	(Fo,Fo,Fo)	Mataxa	(Mo,Ga,Ne)
Marginotruncana	(Fo,Fo,Fo)	Marssoniella	(Bz,St,Cc)	Matejka	(Cn,An,Sc)
Marginovatia	(Br,Ar,St)	Marssonopora	(Bz,Gy,Ch)	Maternella	(Ar,Os,My)
Marginulina	(Fo,Fo,Fo)	Marsupina	(Mo,Ga,Nt)	Maternoceras	(Mo,Ce,An)
Marginulinita	(Fo,Fo,Fo)	Marsupiocrinus	(Ec,Cr,Mo)	Matherella	(Mo,Pa,Hy)
Marginulinopsis	(Fo,Fo,Fo)	Marsupites	(Ec,Cr,Ui)	Matherellina	(Mo,Pa,Hy)
Marginohealdia	(Ar,Os,Me)	Martesia	(Mo,Bi,My)	Matheria	(Mo,Bi,Hi)
Margobairdia	(Ar,Os,Po)	Marticia	(Mo,Ga,Nt)	Mathericrinus	(Ec,Cr,Cl)
Margocrinus	(Ec,Cr,Is)	Martiguesia	(Fo,Fo,Fo)	Matherocladia	(Bz,St,Fe)
Margoplanitia	(Ar,Os,Po)	Martinechinus	(Ec,Ec,Te)	Matheronia	(Mo,Bi,Hi)
Margostrea	(Mo,Bi,Pt)	Martinezicancer	(Ar,Ml,De)	Matheropora	(Bz,St,Fe)
Marhoumacrinus	(Ec,Cr,Mo)	Martinia	(Br,Ar,Sp)	Mathilda	(Mo,Ga,Nt)
Mariacassia	(Mo,Ga,Ne)	Martinichthys	(Cd,Os,Cr)	Mathoceras	(Mo,Ce,Am)
Mariacolpus	(Mo,Ga,Nt)	Martinicythere	(Ar,Os,Po)	Mathoceratites	(Mo,Ce,Am)
Mariadrillia	(Mo,Ga,Ne)	Martiniella	(Br,Ar,Sp)	Mathurifusus	(Mo,Ga,Nt)
Mariafusus	(Mo,Ga,Ne)	Martiniopsis	(Br,Ar,Sp)	Matronella	(Ar,Os,Po)
Marianarana	(Mo,Ga,Ne)	Martinocarcinus	(Ar,Ml,De)	Matsumotoa	(Mo,Bi,Ar)
Mariania	(Ec,Ec,Sp)	Martinophyllum	(Cn,An,Ru)	Matsutrypa	(Bz,St,Cr)
Mariannaella	(Br,Ar,Pe)	Martinothyris	(Br,Ar,Sp)	Mattajacyathus	(Po,Re,Aj)

Mattaspongia	(Po,He,Ls)	Meandroria	(Cn,An,Sc)	Megadesmus	(Mo,Bi,Ph)
Matthevia	(Mo,Po,Pa)	Meandrosmilia	(Cn,An,Sc)	Megadiceras	(Mo,Bi,Hi)
Matthewcyathus	(Po,Uc,Un)	Meandrospira	(Fo,Fo,Fo)	Megadisocosorus	(Mo,Ce,Ac)
Mattsechinus	(Ec,Ec,Ho)	Meandrospiranella	(Fo,Fo,Fo)	Megadunderbergia	(Ar,Tr,Pt)
Matuta	(Ar,Ml,De)	Meandrosporgia	(Po,He,Ly)	Megaglossoceras	(Mo,Ce,Na)
Matutella	(Br,Ar,Or)	Meandrostia	(Po,Ca,Ph)	Megagraulos	(Ar,Tr,Un)
Maudrillia	(Mo,Ga,Ne)	Meandrostylis	(Cn,An,Sc)	Megagrypha	(Mo,Bi,Un)
Mauisaurus	(Cd,Re,Ps)	Meandrovoltzeia	(Cn,An,Sc)	Megakozlowskiella	(Br,Ar,Sp)
Mauispirifer	(Br,Ar,Sp)	Meccloudius	(Cn,An,Ru)	Megalaspidella	(Ar,Tr,As)
Mauithoe	(Mo,Ga,Ne)	Mecochiria	(Ar,Ml,De)	Megalaspides	(Ar,Tr,As)
Maulisia	(Cd,Os,Os)	Mecochirus	(Ar,Ml,De)	Megalaspidicus	(Ar,Tr,Un)
Maurea	(Mo,Ga,Ar)	Mecoliotia	(Mo,Ga,He)	Megalaspis	(Ar,Tr,As)
Maurenia	(Cn,An,Ta)	Mecophrys	(Ar,Tr,Un)	Megalatractus	(Mo,Ga,Ne)
Mauria	(Mo,Ga,Ne)	Mecraster	(Ec,Ec,Sp)	Megalelasma	(Po,Un,Un)
Mauricia	(Mo,Bi,Mt)	Mecynoceras	(Mo,Ce,Di)	Megaliocrinus	(Ec,Cr,Mo)
Mauritanaster	(Ec,Ec,Sp)	Mecynodon	(Mo,Bi,Ve)	Megalisania	(Ar,Tr,Co)
Mauritia	(Mo,Ga,Nt)	Mecynoecia	(Bz,St,Cc)	Megalithistida	(Po,De,Li)
Mauritsina	(Ar,Os,Po)	Medaeus	(Ar,Ml,De)	Megalneusaurus	(Cd,Re,Ps)
Maurolicus	(Cd,Os,St)	Medeela	(Mo,Bi,Hi)	Megalocardia	(Mo,Bi,Ve)
Maurotarion	(Ar,Tr,Pr)	Medessia	(Br,Ar,Pe)	Megaloceras	(Mo,Ce,On)
Mauryella	(Ar,Os,Pa)	Medianella	(Ar,Os,Pa)	Megalocypraea	(Mo,Ga,Nt)
Mauryna	(Mo,Ga,Nt)	Mediapore	(Bz,St,Cr)	Megalodon	(Mo,Bi,Hi)
Maussenetia	(Mo,Ga,Nt)	Mediargo	(Mo,Ga,Nt)	Megalograptus	(Ar,Me,Eu)
Maustonia	(Ar,Tr,As)	Mediaster	(Ec,As,Va)	Megalomoidea	(Mo,Bi,Hi)
Mawsonicoscinus	(Po,Re,Ca)	Medinophyllum	(Cn,An,Ru)	Megalomphala	(Mo,Ga,Be)
Maxillirhynchia	(Br,Ar,Rh)	Mediocris	(Fo,Fo,Fo)	Megalomphalus	(Mo,Ga,Nt)
Maximites	(Mo,Ce,Go)	Mediocytherideis	(Ar,Os,Po)	Megalonoda	(Mo,Ga,Ar)
Maxwellia	(Mo,Ga,Ne)	Medionapus	(Mo,Ga,Ne)	Megaloplax	(Cd,Pl,Ar)
Mayaites	(Mo,Ce,Am)	Mediopsis	(Fo,Fo,Fo)	Megalops	(Cd,Os,Me)
Mayaothyris	(Br,Ar,Te)	Mediospirifer	(Br,Ar,Sp)	Megalopsis	(Ar,Tr,Pt)
Maychella	(Bz,St,Cr)	Medipsia	(Fo,Fo,Fo)	Megalopterus	(Cd,Os,Pc)
Maychellina	(Bz,St,Cr)	Mediraon	(Mo,Bi,Ve)	Megaloraphium	(Po,De,As)
Maydenella	(Br,Ar,St)	Medisemicoscinium	(Bz,St,Fe)	Megalosia	(Br,Ar,St)
Mayeria	(Mo,Ga,Ne)	Mediterraneotrigonia	(Mo,Bi,Tr)	Megalytoceras	(Mo,Ce,Am)
Mayiella	(Ar,Tr,Re)	Mediterranirhynchia	(Br,Ar,Rh)	Megambonia	(Mo,Bi,Mo)
Maylisoria	(Fo,Fo,Fo)	Medlicottia	(Mo,Ce,Pl)	Megamyonia	(Br,Ar,St)
Mayncina	(Fo,Fo,Fo)	Medocechinus	(Ec,Ec,Te)	Megangulus	(Mo,Bi,Ve)
Mayomyzon	(Cd,Ce,Pe)	Medocia	(Fo,Fo,Fo)	Meganterella	(Br,Ar,Te)
Mazaphyllum	(Cn,An,Ru)	Medoicinia	(Cd,Ma,Ce)	Meganteris	(Br,Ar,Te)
Mazapilites	(Mo,Ce,Am)	Medoriopsis	(Mo,Ga,Nt)	Megantocrinus	(Ec,Cr,Cl)
Mazodus	(Cd,Ch,Ps)	Medusaeophyllum	(Cn,An,Ru)	Megapalaeolenus	(Ar,Tr,Pt)
Mazohydra	(Cn,Hy,Hy)	Medusaster	(Ec,Op,St)	Megapetalus	(Ec,Ec,Sp)
Mazzalina	(Mo,Ga,Ne)	Medusinites	(Cn,Cy,Cy)	Megaphyllites	(Mo,Ce,Ce)
Mazzettia	(Ec,Ec,Sp)	Medusytes	(Cn,In,In)	Megapitaria	(Mo,Bi,Ve)
Meccloudia	(Fo,Fo,Fo)	Meekchinus	(Ec,Ec,Ey)	Megaplectatrypa	(Br,Ar,At)
Meewanella	(Br,Ar,Or)	Meekella	(Br,Ar,St)	Megapleuronia	(Br,Ar,Un)
Melearnia	(Mo,Bi,Pt)	Meekia	(Mo,Bi,Ve)	Megapneustes	(Ec,Ec,Sp)
Melearnites	(Br,Ar,St)	Meekoceras	(Mo,Ce,Ce)	Megapomus	(Cd,Os,Co)
Melearnitesella	(Br,Ar,St)	Meekopinna	(Mo,Bi,Mt)	Megaporocidaris	(Ec,Ec,Ci)
Melellania	(Ar,Ci)	Meekopora	(Bz,St,Cy)	Megapraeonia	(Mo,Bi,Ve)
Meleodea	(Cn,An,Ta)	Meekoporella	(Bz,St,Cy)	Megapronorites	(Mo,Ce,Pl)
Memurdodus	(Cd,Ch,Hx)	Meekospira	(Mo,Ga,Nt)	Megaptera	(Cd,Ma,Ce)
Mcnamaraspis	(Cd,Pl,Ar)	Meeria	(Ar,Tr,As)	Megapteropsis	(Cd,Ma,Ce)
Mcqueenoceras	(Mo,Ce,En)	Megabalanus	(Ar,Ci)	Megarhiza	(Po,De,Li)
Meadowtownella	(Ar,Tr,Od)	Megacanthopora	(Bz,St,Cr)	Megasalopina	(Br,Ar,Or)
Meandracea	(Cn,An,Sc)	Megacanthoporina	(Bz,St,Cr)	Megascyliorhinus	(Cd,Ch,Ca)
Meandrastrea	(Cn,An,Sc)	Megacardita	(Mo,Bi,Ve)	Megasphaera	(Pr,Un,In)
Meandrella	(Mo,Ga,Ar)	Megachonetes	(Br,Ar,St)	Megasphaeroceras	(Mo,Ce,Am)
Meandrina	(Cn,An,Sc)	Megacidaris	(Ec,Ec,Ci)	Megaspinochonetes	(Br,Ar,St)
Meandripetra	(Po,De,Ta)	Megacrenella	(Mo,Bi,Mt)	Megasqualus	(Cd,Ch,Sq)
Meandrolucina	(Fo,Fo,Fo)	Megactenopetalus	(Cd,Ch,Pe)	Megasteges	(Br,Ar,St)
Meandrophylia	(Cn,An,Sc)	Megacucullaea	(Mo,Bi,Ar)	Megastomella	(Fo,Fo,Fo)
Meandropora	(Bz,St,Cc)	Megaderaion	(He,En,En)	Megastomia	(Mo,Ga,He)
Meandropsina	(Fo,Fo,Fo)	Megaderbyia	(Br,Ar,St)	Megastroma	(Po,De,Ax)

Megastrophia	(Br,Ar,St)	Melaxinaea	(Mo,Bi,Ar)	Menocephalites	(Ar,Tr,Pt)
Megastropiella	(Br,Ar,St)	Melbacrinus	(Ec,Cr,Cl)	Menocidaris	(Ec,Ec,Ci)
Megastylia	(Po,He,Re)	Melchiorites	(Mo,Ce,Am)	Menoidina	(Ar,Os,Me)
Megasurcula	(Mo,Ga,Ne)	Meleagrinnella	(Mo,Bi,Pt)	Menola	(Cn,Me,Me)
Megatebennus	(Mo,Ga,Ar)	Melicerita	(Bz,Gy,Ch)	Menonomia	(Ar,Tr,Pt)
Megateuthis	(Mo,Ce,Be)	Meliceritella	(Bz,St,Cc)	Menoparia	(Ar,Tr,As)
Megathura	(Mo,Ga,Ar)	Meliceritites	(Bz,St,Cc)	Menophyllum	(Cn,An,Ru)
Megathyris	(Br,Ar,Te)	Melikerona	(Cn,An,Sc)	Menopygus	(Ec,Ec,Un)
Megatrigonia	(Mo,Bi,Tr)	Melita	(Ar,Ml,Am)	Menthafoia	(Mo,Ga,Nt)
Megatschernyschewia	(Br,Ar,St)	Melithaea	(Cn,An,Go)	Menticirrhus	(Cd,Os,Pf)
Megatyloceras	(Mo,Ce,Am)	Melittosphaera	(Ac,Ra,Sp)	Mentzelia	(Br,Ar,Sp)
Megaxinus	(Mo,Bi,Ve)	Melkaniyathus	(Po,Re,Mo)	Mentzelioides	(Br,Ar,Sp)
Megayoldia	(Mo,Bi,Nu)	Mellarium	(Mo,Ga,Ar)	Mentzeliopsis	(Br,Ar,Sp)
Megerlia	(Br,Ar,Te)	Mellevillia	(Mo,Ga,Nt)	Menuites	(Mo,Ce,Am)
Megerlina	(Br,Ar,Te)	Mellita	(Ec,Ec,Cl)	Menuthiaster	(Ec,Ec,Hs)
Meghystriosphæridium	(Pr,Un,In)	Mellitella	(Ec,Ec,Cl)	Menuthiocrioceras	(Mo,Ce,Am)
Meginoceras	(Mo,Ce,Ce)	Melliteryx	(Mo,Bi,Ve)	Menuthionautlis	(Mo,Ce,Na)
Megistaspis	(Ar,Tr,As)	Mellopegma	(Mo,He,He)	Meoma	(Ec,Ec,Sp)
Megistocrinus	(Ec,Cr,Mo)	Meloceras	(Mo,Ce,On)	Meonia	(Br,Ar,Pt)
Megistolepis	(Cd,Os,Co)	Melocrinites	(Ec,Cr,Mo)	Meotolima	(Mo,Bi,Pt)
Megistostoma	(Mo,Ga,Ce)	Melonanchora	(Po,De,Po)	Mephiarges	(Ar,Tr,Li)
Meglopterorhynchus	(Br,Ar,Rh)	Melonechinus	(Ec,Ec,Ey)	Mepygurus	(Ec,Ec,Ca)
Megommatocythere	(Ar,Os,Po)	Melonella	(Po,De,Li)	Merabatis	(Cd,Ch,My)
Megousia	(Br,Ar,St)	Melongena	(Mo,Ga,Ne)	Mercaticeras	(Mo,Ce,Am)
Megumatrypa	(Br,Ar,At)	Melonis	(Fo,Fo,Fo)	Mercedescaudina	(Ec,Ho,El)
Mehesella	(Ar,Os,Po)	Melonites	(Mo,Ce,An)	Mercenaria	(Mo,Bi,Ve)
Mehlina	(Cd,Co,Co)	Melopetatus	(Pr,Un,In)	Merciella	(Br,Ar,St)
Meidamonella	(Fo,Fo,Fo)	Melosia	(Mo,Bi,Ve)	Mercierella	(An,Po,Se)
Meidiichthys	(Cd,Os,Pe)	Melosia	(Cn,An,Ru)	Mercimonia	(Mo,Bi,Ve)
Mentodia	(Br,Ar,At)	Melvilloceras	(Mo,Ce,Go)	Merebolina	(Ar,Tr,Pr)
Meikeloceras	(Mo,Ce,El)	Membranacyathus	(Po,Re,Aj)	Merelina	(Mo,Ga,Nt)
Meiocardia	(Mo,Bi,Ve)	Membranipora	(Bz,Gy,Ch)	Meretrissa	(Mo,Bi,Ve)
Meioceras	(Mo,Ga,Nt)	Membraniporella	(Bz,Gy,Ch)	Meretrix	(Mo,Bi,Ve)
Meisenia	(Mo,Bi,Ve)	Membraniporida	(Bz,Gy,Ch)	Merica	(Mo,Ga,Ne)
Meishucuchiton	(Mo,In,In)	Membraniporina	(Bz,Gy,Ch)	Mericella	(Mo,Ga,Ne)
Meishucunella	(Ar,Os,Ar)	Memcryptocapsa	(Ac,Ra,Na)	Merioceras	(Mo,Ce,Or)
Meishuengella	(Ar,Os,Ar)	Memoria	(Ar,Os,Po)	Meridensia	(Cd,Os,Pe)
Meisterella	(Ar,Tr,Un)	Menabites	(Mo,Ce,Am)	Merignacia	(Mo,Bi,Ve)
Meitanoceras	(Mo,Ce,Ac)	Menabonites	(Mo,Ce,Am)	Meringaspis	(Ar,Tr,Od)
Meitanopora	(Cn,An,Ta)	Menaspacanthus	(Cd,Ch,In)	Meringosoma	(An,Po,Am)
Meitanovitus	(Hy,Hy,Hy)	Menaspis	(Cd,Ch,In)	Merisca	(Mo,Bi,Ve)
Mekynophrys	(Ar,Tr,Pt)	Mendacella	(Br,Ar,Or)	Merismoconcha	(Mo,In,In)
Melagathiceras	(Mo,Ce,Ce)	Mendathyris	(Br,Ar,Te)	Merismopteria	(Mo,Bi,Pt)
Melagraphia	(Mo,Ga,Ar)	Mendolaspis	(Ar,Tr,As)	Merista	(Br,Ar,Sp)
Melamphaes	(Cd,Os,Br)	Mendosina	(Ar,Tr,Un)	Meristella	(Br,Ar,Sp)
Melanatria	(Mo,Ga,Nt)	Mendospidella	(Ar,Tr,Co)	Meristelloides	(Br,Ar,Sp)
Melanchlenia	(Ar,Os,Pa)	Mene	(Cd,Os,Pf)	Meristina	(Br,Ar,Sp)
Melanella	(Mo,Ga,Nt)	Meneghinella	(Ar,Tr,Un)	Meristocrinus	(Ec,Cr,Tx)
Melaniptyxis	(Mo,Ga,He)	Meneghiniceras	(Mo,Ce,Ph)	Meristorygma	(Br,Ar,Sp)
Melanofurcata	(Cn,Me,Me)	Menestho	(Mo,Ga,He)	Meristoschisma	(Ec,Pa,Pa)
Melanognathus	(Cd,Os,Di)	Meneviella	(Ar,Tr,Pt)	Meristosomo	(Ar,Un,Un)
Melanogrammus	(Cd,Os,Ga)	Menidia	(Cd,Os,At)	Meristospira	(Br,Ar,Sp)
Melanonus	(Cd,Os,Ga)	Menippe	(Ar,Ml,De)	Merklinia	(Mo,Bi,Pt)
Melanophyllidium	(Cn,An,Ru)	Meniscoceras	(Mo,Ce,En)	Merklincardium	(Mo,Bi,Ve)
Melanophyllum	(Cn,An,Ru)	Meniscocorphyne	(Ar,Tr,Pt)	Merlangius	(Cd,Os,Ga)
Melanoraphia	(An,Po,Ph)	Meniscophyllum	(Cn,An,Ru)	Merlewoodia	(Cn,An,Ru)
Melanosteus	(Cd,Pl,Ar)	Meniscopora	(Bz,Gy,Ch)	Merlia	(Po,De,Ta)
Melanostrophus	(He,Gr,St)	Menneraspis	(Ar,Tr,Re)	Merlingina	(Fo,Fo,Fo)
Melanostylus	(Cn,Me,Me)	Mennerella	(Ar,Os,Pa)	Merlinia	(Ar,Tr,As)
Melapium	(Mo,Ga,Ne)	Mennericyathus	(Po,Re,Aj)	Merlucius	(Cd,Os,Ga)
Melaphe	(Mo,Ga,Nt)	Menneroctenia	(Mo,Bi,Nu)	Merocanites	(Mo,Ce,Pl)
Melathrokerion	(Fo,Fo,Fo)	Mennespifer	(Br,Ar,Sp)	Merocidaris	(Ec,Ec,Ci)
Melatolla	(Fo,Fo,Fo)	Menessieria	(Mo,Ga,Un)	Merocrinus	(Ec,Cr,Cl)
Melatoma	(Mo,Ga,Ne)	Menniscocrinus	(Ec,Cr,Cl)	Merocythere	(Ar,Os,Po)

Meroena	(Mo,Bi,Ve)	Mesonea	(Bz,St,Cc)	Metaconulus	(Mo,Ga,Ar)
Meropalla	(Ar,Tr,Un)	Mesoneilo	(Mo,Bi,Nu)	Metacrinus	(Ec,Cr,Is)
Meroperix	(Ar,Tr,Pt)	Mesoneritina	(Mo,Ga,Ar)	Metacrocrinus	(Ec,Cr,Mo)
Merophricus	(Br,Ve,Un)	Mesonomia	(Br,Ar,Pe)	Metacromyocrinus	(Ec,Cr,Cl)
Merospirifer	(Br,Ar,Sp)	Mesonopora	(Bz,St,Cc)	Metacryphaeus	(Ar,Tr,Ph)
Merriamaster	(Ec,Ec,Cl)	Mesopalaeaster	(Ec,As,Pu)	Metactinoceras	(Mo,Ce,Ac)
Merriamia	(Cd,Re,Ic)	Mesopeplum	(Mo,Bi,Pt)	Metacymbites	(Mo,Ce,Am)
Merriamites	(Mo,Ga,Be)	Mesopholidostrophia	(Br,Ar,St)	Metacypris	(Ar,Os,Po)
Merrillina	(Cd,Co,Co)	Mesophyllum	(Cn,An,Ru)	Metacytheropteron	(Ar,Os,Po)
Merulina	(Cn,An,Sc)	Mesopleura	(Mo,Bi,Ve)	Metadagnoceras	(Mo,Ce,Ce)
Mesaktoceras	(Mo,Ce,Ac)	Mesoplica	(Br,Ar,St)	Metaderoceras	(Mo,Ce,Am)
Mesalia	(Mo,Ga,Nt)	Mesoplodon	(Cd,Ma,Ce)	Metadictya	(Bz,St,Cr)
Mesammina	(Fo,Fo,Fo)	Mesoprosopon	(Ar,Ma,Cy)	Metadimorphoceras	(Mo,Ce,Go)
Mescalites	(Mo,Ce,Go)	Mesopuzosia	(Mo,Ce,Am)	Metadinarites	(Mo,Ce,Ce)
Meschedea	(Ac,Ra,Sp)	Mesorbitolina	(Fo,Fo,Fo)	Metadiscus	(Ar,Tr,Ag)
Mesenteripora	(Bz,St,Cc)	Mesorhoea	(Ar,Ml,De)	Metadoliolina	(Fo,Fo,Fo)
Mesetaia	(Ar,Tr,Pt)	Mesorhytis	(Mo,Ga,Ne)	Metadoxides	(Ar,Tr,Re)
Mesiteia	(Cd,Ch,Oc)	Mesosaccella	(Mo,Bi,Nu)	Metaeulelecrinus	(Ec,Cr,Mo)
Mesnaquaceras	(Mo,Ce,Or)	Mesosaurus	(Cd,Re,An)	Metafinocrinus	(Ec,Cr,Cl)
Mesobeloceras	(Mo,Ce,An)	Mesoscalpellum	(Ar,Ci)	Metagraulos	(Ar,Tr,Un)
Mesoblastus	(Ec,Bi,Sp)	Mesoschubertella	(Fo,Fo,Fo)	Metagravesia	(Mo,Ce,Am)
Mesocallista	(Mo,Bi,Ve)	Mesosimoceras	(Mo,Ce,Am)	Metahamites	(Mo,Ce,Am)
Mesoceras	(Mo,Ce,Di)	Mesosolenia	(Cn,An,Ta)	Metahaploceras	(Mo,Ce,Am)
Mesocetus	(Cd,Ma,Ce)	Mesospira	(Mo,Ga,Nt)	Metaharpes	(Ar,Tr,Pt)
Mesochasmoceras	(Mo,Ce,Na)	Mesostomaria	(Bz,Gy,Ch)	Metahedenstroemia	(Mo,Ce,Ce)
Mesochilotoma	(Mo,Ga,Ne)	Mesotaphrasis	(Ar,Tr,Pr)	Metahoplites	(Mo,Ce,Am)
Mesochione	(Mo,Bi,Ve)	Mesotaria	(Cd,Ma,Ca)	Metainocrinus	(Ec,Cr,Cl)
Mesochiton	(Mo,Po,Ne)	Mesotaxis	(Cd,Co,Co)	Metakootenia	(Ar,Tr,Co)
Mesocladiscites	(Mo,Ce,Ce)	Mesoteras	(Cd,Ma,Ce)	Metalaespira	(An,Po,Se)
Mesoclupea	(Cd,Os,Pc)	Mesoteuthis	(Mo,Ce,Be)	Metaldetes	(Po,Ir,Ar)
Mesoclymenia	(Mo,Ce,Cl)	Mesotremaster	(Ec,As,Un)	Metalegoceras	(Mo,Ce,Go)
Mesocoelia	(Mo,Ga,Ar)	Mesotreta	(Br,Ar,Un)	Metaleioliclas	(Ar,Tr,Li)
Mesoconularia	(Cn,Sc,Cn)	Mesotrigonia	(Mo,Bi,Tr)	Metalia	(Ec,Ec,Sp)
Mesocystis	(Ec,Di,Di)	Mesotrochactaeon	(Mo,Ga,Ce)	Metalisania	(Ar,Tr,Co)
Mesoda	(Cd,Os,Py)	Mesotrypa	(Bz,St,Tr)	Metallagecrinus	(Ec,Cr,Ds)
Mesodema	(Ar,Tr,Re)	Mesotrypina	(Bz,St,Tr)	Metalytoceras	(Mo,Ce,Am)
Mesodentalina	(Fo,Fo,Fo)	Mesoturrites	(Mo,Ce,Am)	Metamelon	(Mo,Ga,Ne)
Mesodesma	(Mo,Bi,Ve)	Mesouralina	(Cn,An,Ru)	Metamsassia	(Po,De,Ta)
Mesodiadema	(Ec,Ec,Ci)	Mesovallpus	(Ac,Ra,Sp)	Metanephrops	(Ar,Ml,De)
Mesodiceras	(Mo,Bi,Hi)	Mesovalvata	(Mo,Ga,Nt)	Metanomocare	(Ar,Tr,As)
Mesodmodus	(Cd,Ch,Ct)	Mespilocrinus	(Ec,Cr,Sa)	Metanothosaurus	(Cd,Re,No)
Mesodouvillina	(Br,Ar,St)	Mespilocystites	(Ec,Co,Co)	Metapadia	(Mo,Bi,Ar)
Mesodromites	(Ar,Ml,De)	Messaoudia	(Ec,Ec,Hs)	Metapalaeoneilo	(Mo,Bi,Nu)
Mesoendothyra	(Fo,Fo,Fo)	Messinella	(Ar,Os,Po)	Metapatoceras	(Mo,Ce,Am)
Mesofavosites	(Cn,An,Ta)	Mestognathus	(Cd,Co,Co)	Metapeltoceras	(Mo,Ce,Am)
Mesogalatheia	(Ar,Ml,De)	Mesturus	(Cd,Os,Py)	Metaperimestocrinus	(Ec,Cr,Cl)
Mesogaudryceras	(Mo,Ce,Am)	Metaacidaspis	(Ar,Tr,Od)	Metaphragmoceras	(Mo,Ce,On)
Mesogena	(Mo,Ga,Ar)	Metabaltoceras	(Mo,Ce,El)	Metapilekia	(Ar,Tr,Ph)
Mesoglauconia	(Mo,Ga,Nt)	Metabelemnites	(Mo,Ce,Au)	Metaplacenticeras	(Mo,Ce,Am)
Mesohalina	(Mo,Ga,Nt)	Metablastus	(Ec,Bi,Sp)	Metaplasia	(Br,Ar,Sp)
Mesohibolites	(Mo,Ce,Be)	Metabolipa	(Br,Ar,Pe)	Metapliomerops	(Ar,Tr,Ph)
Mesokylix	(Cn,Hy,Hy)	Metabolocrinus	(Ec,Cr,Cl)	Metapolymorphina	(Fo,Fo,Fo)
Mesolasma	(Ar,Ci)	Metabowmania	(Ar,Tr,Pt)	Metaporinus	(Ec,Ec,Ds)
Mesolepis	(Cd,Os,Pa)	Metabrograptus	(He,Gr,Gr)	Metaprioniodus	(Cd,Co,Co)
Mesoleptostrophia	(Br,Ar,St)	Metacalymene	(Ar,Tr,Ph)	Metapronorites	(Mo,Ce,Pl)
Mesolimulus	(Ar,Me,Xi)	Metacamarella	(Br,Ar,Pe)	Metapyloceras	(Mo,Ce,Am)
Mesolinga	(Mo,Bi,Ve)	Metacanites	(Mo,Ce,Pl)	Metaredlichioidea	(Ar,Tr,Re)
Mesolissostrophia	(Br,Ar,St)	Metacanthina	(Ar,Tr,Ph)	Metarizoceras	(Mo,Ce,On)
Mesolites	(Cn,An,Ta)	Metacarnites	(Mo,Ce,Ce)	Metarmenoceras	(Mo,Ce,Ac)
Mesolobus	(Br,Ar,St)	Metacatillocrinus	(Ec,Cr,Ds)	Metarnioceras	(Mo,Ce,Am)
Mesolophodus	(Cd,Ch,Pe)	Metacerithium	(Mo,Ga,Nt)	Metascutellum	(Ar,Tr,Co)
Mesomiltha	(Mo,Bi,Ve)	Metacimacograptus	(He,Gr,Gr)	Metasibirites	(Mo,Ce,Ce)
Mesomorpha	(Cn,An,Sc)	Metacoceras	(Mo,Ce,Na)	Metasigaloceras	(Mo,Ce,Am)
Mesomphalus	(Ar,Os,Pa)	Metaconularia	(Cn,Sc,Cn)	Metaspyroceras	(Mo,Ce,Or)

Metasqualodon	(Cd, Ma, Ce)	Miamoceras	(Mo, Ce, On)	Microcorystes	(Ar, Mi, De)
Metassuria	(Mo, Ce, Ce)	Mianxiandiscus	(Ar, Tr, Ag)	Microcosmia	(Ar, Os, Un)
Metasterocystis	(Ec, Di, Di)	Miaohuangrhynchus	(Br, Ar, Rh)	Microcrinus	(Ec, Cr, Cm)
Metastromatoceras	(Mo, Ce, Or)	Miaopopsis	(Ar, Tr, Pt)	Microcubus	(Ac, Ra, Na)
Metastyliolina	(Mo, Cr, Da)	Miatschkovocrinus	(Ec, Cr, Cl)	Microcyathus	(Cn, An, Ta)
Metasycoecrinus	(Ec, Cr, Cl)	Micantapex	(Mo, Ga, Ne)	Microcyclus	(Cn, An, Ru)
Metathyrisina	(Br, Ar, Sp)	Micatheca	(Hy, Or, Ex)	Microcyphus	(Ec, Ec, Te)
Metatibetites	(Mo, Ce, Ce)	Micocephalites	(Mo, Ce, Am)	Microcyprina	(Mo, Bi, Ve)
Metatissotia	(Mo, Ce, Am)	Micella	(Br, Ar, Te)	Microcythere	(Ar, Os, Po)
Metavermilia	(An, Po, Se)	Michaletia	(Mo, Ga, Ar)	Microcytherura	(Ar, Os, Po)
Metaxia	(Mo, Ga, Nt)	Michalskia	(Mo, Ce, Am)	Microdactylites	(Mo, Ce, Am)
Metaxytherium	(Cd, Ma, Si)	Michaspis	(Ar, Tr, Pt)	Microdactylophora	(An, Po, Eu)
Metayuepingia	(Ar, Tr, As)	Michela	(Mo, Ga, Ne)	Microdendron	(Po, De, Li)
Metelipora	(Bz, St, Cy)	Michelia	(Mo, Ga, Ar)	Microderoceras	(Mo, Ce, Am)
Metengonoceras	(Mo, Ce, Am)	Michelinaraea	(Cn, An, Sc)	Microdiadema	(Ec, Ec, Hm)
Meteoraspis	(Ar, Tr, Pt)	Michelinia	(Cn, An, Ta)	Microdictyon	(Lo)
Metephippiorthoceras	(Mo, Ce, On)	Michelinoceras	(Mo, Ce, Or)	Microdiscus	(Ar, Tr, Ag)
Methabocrinus	(Ec, Cr, Mo)	Micheliopsis	(Mo, Ga, Ar)	Microdoma	(Mo, Ga, Ar)
Metholectypus	(Ec, Ec, Ho)	Michelottiphyllia	(Cn, An, Sc)	Microdon	(Cd, Os, Py)
Metichthyocrinus	(Ec, Cr, Sa)	Michiganites	(Mo, Ce, Go)	Microdrillia	(Mo, Ga, Ne)
Metinyoites	(Mo, Ce, Ce)	Michniakia	(Mo, In, In)	Microecia	(Bz, St, Cc)
Metisaspina	(Ar, Tr, Pt)	Micidus	(Br, Ar, Te)	Microetmopterus	(Cd, Ch, Sq)
Metisaspis	(Ar, Tr, Pt)	Mickwitzia	(Br, Li, Pa)	Microfragum	(Mo, Bi, Ve)
Metoicoceras	(Mo, Ce, Am)	Micmacea	(Ar, Tr, Pt)	Microfulgur	(Mo, Ga, Ne)
Metopacanthus	(Cd, Ch, In)	Micmaccopsis	(Ar, Tr, Co)	Microfusus	(Mo, Ga, Ne)
Metopaster	(Ec, As, Va)	Micrabacia	(Cn, An, Sc)	Microgadus	(Cd, Os, Ga)
Metopocetus	(Cd, Ma, Ce)	Micracanthoceras	(Mo, Ce, Am)	Microgaza	(Mo, Ga, Ar)
Metopolichas	(Ar, Tr, Li)	Micraclathurella	(Mo, Ga, Ne)	Microhemidiscia	(Po, He, Hm)
Metopotropis	(Ar, Tr, As)	Micradites	(Ec, Ho, Ap)	Microlacuna	(Mo, Ga, Nt)
Metoptoma	(Mo, Ga, Pa)	Micragnostus	(Ar, Tr, Ag)	Microlampas	(Ec, Ec, Ol)
Metorthis	(Br, Ar, Or)	Micranellium	(Mo, Ga, Nt)	Microlitotia	(Mo, Ga, Nt)
Metorthonema	(Mo, Ga, Nt)	Micraphelia	(Br, Ar, St)	Microloripes	(Mo, Bi, Ve)
Metoxynoticeras	(Mo, Ce, Am)	Micraseites	(Cd, Tu, Tu)	Microloxoconcha	(Ar, Os, Po)
Metracolposa	(Bz, Gy, Ch)	Micraster	(Ec, Ec, Sp)	Micromaia	(Ar, Mi, De)
Metradolium	(Bz, Gy, Ch)	Micrelenchus	(Mo, Ga, Ar)	Micromeris	(Mo, Bi, Ve)
Metrarabdotos	(Bz, Gy, Ch)	Micrentoma	(Mo, Ga, Ar)	Micromesistius	(Cd, Os, Ga)
Metrioceras	(Mo, Ce, Di)	Micreschara	(Mo, Ga, Nt)	Micromithrax	(Ar, Mi, De)
Metriolepis	(Br, Ar, Sp)	Micrina	(Pr, To, Mi)	Micromitra	(Br, Li, Pa)
Metriomphalus	(Mo, Ga, Ar)	Microaechmina	(Ar, Os, Pa)	Micromphalina	(Mo, Ga, Nt)
Metrionaxon	(Cn, An, Ru)	Microaenidia	(Pr, Un, In)	Micromphalites	(Mo, Ce, Am)
Metriophyllum	(Cn, An, Ru)	Microantyx	(Ec, Ho, El)	Micromphalus	(Mo, Ga, Eu)
Metrioplexus	(Cn, An, Ru)	Microbactrites	(Mo, Ce, An)	Micromyrus	(Cd, Os, An)
Metriorhynchus	(Cd, Re, Cr)	Microbaltoceras	(Mo, Ce, El)	Micronectes	(Mo, Bi, Pt)
Metrocrypta	(Bz, Gy, Ch)	Microbiplices	(Mo, Ce, Am)	Micronoceras	(Mo, Ce, Di)
Metrolytoceras	(Mo, Ce, Am)	Microblastidium	(Po, He, Ly)	Microparaparchites	(Ar, Os, Po)
Metschnikowia	(Po, De, Un)	Microblastus	(Ec, Bl, Fi)	Microparia	(Ar, Tr, As)
Metula	(Mo, Ga, Ne)	Microcallista	(Mo, Bi, Ve)	Micropedina	(Ec, Ec, Pe)
Metulella	(Mo, Ga, Ne)	Microcampylus	(Bz, St, Tr)	Microphillipsia	(Ar, Tr, Pr)
Metussuria	(Mo, Ce, Ce)	Microcapros	(Cd, Os, Ze)	Microphocaena	(Cd, Ma, Ce)
Metutharocrinus	(Ec, Cr, Cl)	Microcaracrinus	(Ec, Cr, Cl)	Microphyllia	(Cn, An, Sc)
Metyacynthellus	(Po, Ir, Ar)	Microcardinalia	(Br, Ar, Pe)	Microphylliopsis	(Cn, An, Sc)
Mexicaprina	(Mo, Bi, Hi)	Microcardium	(Mo, Bi, Ve)	Micropileus	(Mo, Te, Tr)
Mexicardia	(Mo, Bi, Ve)	Microcaris	(Ar, Th, Ce)	Micropilina	(Mo, Te, Tr)
Mexicaria	(Br, Ar, Te)	Microcetus	(Cd, Ma, Ce)	Microplasma	(Cn, An, Ru)
Mexicaspis	(Ar, Ir, Co)	Microcheilinella	(Ar, Os, Po)	Micropneumatocythere	(Ar, Os, Po)
Mexicella	(Ar, Tr, Pt)	Microcheilus	(Mo, Ga, Ar)	Micropora	(Bz, Gy, Ch)
Mexicoeras	(Mo, Ce, Go)	Microchilina	(Ar, Os, Pa)	Microporella	(Bz, Gy, Ch)
Mexicotrochaetaeon	(Mo, Ga, Ce)	Microchirus	(Cd, Os, Pn)	Microporina	(Bz, Gy, Ch)
Meyendorffina	(Fo, Fo, Fo)	Microchlamys	(Mo, Bi, Pt)	Micropristis	(Cd, Ch, Rj)
Meyerella	(Ar, Mi, De)	Microcirce	(Mo, Bi, Ve)	Micropsalis	(Ar, Mi, De)
Meyeria	(Ar, Mi, De)	Microcleidus	(Cd, Re, Ps)	Micropsis	(Ec, Ec, Ph)
Mezocrotalus	(Ar, Tr, Ph)	Microcorax	(Cd, Ch, La)	Microptychis	(Mo, Ga, Nt)
Mezounia	(Br, Ar, St)	Microcornus	(Hy, Hy, Hy)	Micropycnodon	(Cd, Os, Py)
Mialsemia	(Cn, Pe, Er)	Microcoryne	(Po, Un, Un)	Micropygus	(Ec, Ec, Di)

Micropylepora	(Pr,Un,In)	Milleaster	(Cn,Hy,Mi)	Minussina	(Bz,St,Tr)
Microrhizophora	(Po,De,Li)	Millepes	(Mo,Ga,Nt)	Minutalirhynchia	(Br,Ar,Rh)
Microrhynchia	(Br,Ar,Rh)	Millepora	(Cn,Hy,Mi)	Minutiscala	(Mo,Ga,Nt)
Microthyris	(Mo,Ga,Ne)	Milleporella	(Po,De,Ax)	Minutostropheodonta	(Br,Ar,St)
Microsachites	(Pr,Co,Sa)	Milleporidium	(Po,De,Ax)	Minyaichme	(Fo,Fo,Fo)
Microschedia	(Pr,Un,In)	Milleratia	(Ar,Os,Pa)	Minymerisma	(Mo,In,In)
Microschiza	(Mo,Ga,Nt)	Millerella	(Fo,Fo,Fo)	Minysphenia	(Br,Ar,Rh)
Microsciadiocapsa	(Ac,Ra,Na)	Millericrinus	(Ec,Cr,Mi)	Minythra	(Br,Ar,Sp)
Microscutellum	(Ar,Tr,Co)	Millkoninckioceras	(Mo,Ce,Na)	Mioawateria	(Mo,Ga,Ne)
Microseria	(Cn,An,Sc)	Millosevichia	(Mo,Ga,Ce)	Miocardiella	(Mo,Bi,Ve)
Microsmilia	(Cn,An,Sc)	Millythyris	(Br,Ar,Te)	Miocardiopsis	(Mo,Bi,Ve)
Microsolena	(Cn,An,Sc)	Milneria	(Mo,Bi,Ve)	Miocenebra	(Mo,Ga,Ne)
Microsolenastraea	(Cn,An,Sc)	Milonicystis	(Ec,St,Co)	Miocidaris	(Ec,Ec,Ci)
Microsphaeridiorhynchus	(Br,Ar,Rh)	Milovanovicia	(Mo,Bi,Hi)	Miocypideis	(Ar,Os,Po)
Microspongia	(Po,De,Li)	Miltha	(Mo,Bi,Ve)	Miocytheridea	(Ar,Ar,Sp)
Microsqualodon	(Cd,Ma,Ce)	Milthona	(Mo,Bi,Ve)	Miodelphis	(Cd,Ma,Ce)
Microstagon	(Mo,Bi,Ve)	Miltites	(Mo,Ce,Ce)	Miodomeris	(Mo,Bi,Ve)
Microstaura	(Po,He,Re)	Miltonella	(Ar,Os,Pa)	Miodontiscus	(Mo,Bi,Ve)
Microstelma	(Mo,Ga,Nt)	Mimachlamys	(Mo,Bi,Pt)	Mioerycina	(Mo,Bi,Ve)
Microsteus	(Cd,Pl,Ar)	Mimagoniatites	(Mo,Ce,An)	Miofractarmilla	(Mo,Ga,Ar)
Microstomus	(Cd,Os,Pn)	Mimanarcestes	(Mo,Ce,An)	Miogryphus	(Br,Ar,Te)
Microsurcula	(Mo,Ga,Ne)	Mimaria	(Br,Ar,Te)	Miogypsina	(Fo,Fo,Fo)
Microtaphrus	(Mo,Ga,Nt)	Mimella	(Br,Ar,Or)	Miogypsinita	(Fo,Fo,Fo)
Microthyca	(Mo,Ga,Nt)	Mimerodonta	(Mo,Bi,Mo)	Miogypsinoidea	(Fo,Fo,Fo)
Microtrigonia	(Mo,Bi,Tr)	Mimetaster	(Ar,Ma,Mi)	Miokogia	(Cd,Ma,Ce)
Microtropites	(Mo,Ce,Ce)	Mimeticosia	(Po,He,He)	Miolepidocyclina	(Fo,Fo,Fo)
Microtrypa	(Br,Ar,St)	Mimia	(Cd,Os,Pa)	Miolyncina	(Mo,Ga,Nt)
Microtubus	(An,Po,Un)	Mimikonstantia	(Br,Ar,Th)	Miomelon	(Mo,Ga,Ne)
Microvoluta	(Mo,Ga,Ne)	Mimimitoceras	(Mo,Ce,Go)	Miopentagonaster	(Ec,As,Va)
Microxestolebris	(Ar,Os,Po)	Mimocystites	(Ec,Rh,Rh)	Miophora	(Cn,An,Sc)
Microzarkodina	(Cd,Co,Co)	Mimograptus	(He,Gr,Gr)	Miopila	(Mo,Ga,Nt)
Microzeuglodon	(Cd,Ma,Ce)	Mimolychnoceras	(Mo,Ce,On)	Mioplax	(Ar,Mi,De)
Mictocrinus	(Ec,Cr,Cl)	Mimorina	(Br,Ar,Te)	Miopleiona	(Mo,Ga,Ne)
Mictocystis	(Cn,An,Ru)	Mimosphinctes	(Mo,Ce,An)	Mioplosus	(Cd,Os,Pf)
Mictophyllum	(Cn,An,Ru)	Mimospira	(Mo,Pa,Hy)	Mioporomya	(Mo,Bi,Ph)
Mictosaukia	(Ar,Tr,As)	Minatoa	(Cn,An,Ru)	Miorangia	(Mo,Bi,Ve)
Mictospirifer	(Br,Ar,Sp)	Minatolites	(Cn,An,Ta)	Mioscapophyllia	(Cn,An,Sc)
Micula	(Cn,An,Ru)	Minatrypa	(Br,Ar,At)	Mioseris	(Cn,An,Sc)
Miculiella	(Cn,An,Ru)	Minepharus	(Mo,Bi,Ve)	Miosiren	(Cd,Ma,Si)
Middendorffia	(Mo,Po,Ne)	Minervaeystis	(Ec,Hs,So)	Miosorites	(Fo,Fo,Fo)
Miehlkella	(Ar,Os,Pa)	Minervapecten	(Mo,Bi,Pt)	Miospondylus	(Ec,Op,Oe)
Migliorinia	(Ec,Ec,Sp)	Minetrigonia	(Mo,Bi,Tr)	Mirabairdia	(Ar,Os,Po)
Migmatophyllum	(Cn,An,Ru)	Minganoceras	(Mo,Ce,On)	Mirabella	(Mo,In,In)
Migros	(Fo,Fo,Fo)	Mingenewia	(Br,Ar,St)	Mirabiloceras	(Mo,Ce,En)
Miguashaia	(Cd,Os,Co)	Miniacina	(Fo,Fo,Fo)	Mirabole	(Ar,Tr,Pr)
Mikadotrochus	(Mo,Ga,Ar)	Minicephalus	(Ar,Tr,Pt)	Mirachelus	(Mo,Ga,Ar)
Mikhailovella	(Fo,Fo,Fo)	Minicidaris	(Ec,Ec,Ci)	Miraclathurella	(Mo,Ga,Ne)
Mikhnocyathus	(Po,Ir,Ar)	Minicrinus	(Ec,Cr,Ds)	Miracrinus	(Ec,Cr,Sa)
Mikkwaphyllum	(Cn,An,Ru)	Minilya	(Bz,St,Fe)	Miraculum	(Ar,Os,Pa)
Miklukhoceras	(Mo,Ce,Pl)	Minilyacrinus	(Ec,Cr,Cl)	Miracybele	(Ar,Tr,Ph)
Mikrocidario	(Ec,Ec,Ci)	Miniprokopia	(Br,Ar,Or)	Miracythere	(Ar,Os,Po)
Mila	(Mo,Bi,Pt)	Minispina	(Br,Ar,St)	Miralda	(Mo,Ga,He)
Milaculum	(An,Pa,Pa)	Minitheca	(Hy,Or,Or)	Miranda	(Ar,Tr,Pt)
Milananguilla	(Cd,Os,An)	Minithyris	(Br,Ar,Te)	Miranella	(Ar,Tr,Un)
Milanovskya	(Ar,Os,Pa)	Miniuva	(Fo,Fo,Pa)	Mirapecten	(Mo,Bi,Pt)
Milax	(Ac,Ra,Na)	Minkella	(Ar,Tr,Pt)	Mirascapha	(Mo,Ga,Ce)
Milda	(Mo,Ga,He)	Minnivola	(Mo,Bi,Pt)	Miraspis	(Ar,Tr,Od)
Milammellus	(Fo,Fo,Fo)	Minocapsa	(Ac,Ra,Na)	Miratheca	(Pr,Un,In)
Milammia	(Fo,Fo,Fo)	Minojapanella	(Fo,Fo,Fo)	Mirechinus	(Ec,Ec,Te)
Miliola	(Fo,Fo,Fo)	Minolia	(Mo,Ga,Ar)	Miricardium	(Mo,Bi,Ve)
Miliolechina	(Fo,Fo,Fo)	Minororthis	(Br,Ar,Un)	Miriella	(Pr,Co,Sa)
Miliolinella	(Fo,Fo,Fo)	Minouxia	(Fo,Fo,Fo)	Mirifanestella	(Bz,St,Fe)
Miliolipora	(Fo,Fo,Fo)	Minusella	(Ar,Tr,Re)	Mirifica	(Fo,Fo,Fo)
Miliospirella	(Fo,Fo,Fo)	Minussiella	(Cn,An,Ru)	Mirifusella	(Br,Ar,Sp)

Mirifusus	(Ac,Ra,Na)	Mixogonaria	(Cn,An,Ru)	Mojczella	(Ar,Os,Pa)
Mirilentia	(Mo,Ce,Go)	Mixomanticoceras	(Mo,Ce,An)	Mojscaroceras	(Mo,Ce,Na)
Mirilingula	(Br,Li,Li)	Mixopterus	(Ar,Me,Eu)	Mojsisovicsites	(Mo,Ce,Ce)
Miriproetus	(Ar,Tr,Pr)	Mixosaurus	(Cd,Re,Ic)	Mojsisovicsteuthis	(Mo,Ce,Au)
Mirisquamea	(Br,Ar,Te)	Mixosiphonoceras	(Mo,Ce,On)	Mojsisoviczia	(Mo,Ce,Am)
Mirlolaminatus	(Mo,Ga,Nt)	Mixtacandona	(Ar,Os,Pa)	Mojsvartes	(Mo,Ce,Ph)
Mirocetus	(Cd,Ma,Ce)	Mixtipecten	(Mo,Bi,Pt)	Mokattamia	(Mo,Bi,Ve)
Mirochiliticus	(Mo,Ga,Be)	Mixtusdictyon	(Po,De,St)	Mokotibaster	(Ec,Ec,Sp)
Miroclymenia	(Mo,Ce,Cl)	Miyagipecten	(Mo,Bi,Pt)	Mola	(Cd,Os,Te)
Miroelasma	(Cn,An,Ru)	Miyakoceras	(Mo,Ce,Am)	Molaria	(Ar,Un,Un)
Mirojuvavites	(Mo,Ce,Ce)	Miyakosimilia	(Cn,An,Sc)	Moleculospina	(Po,De,Hd)
Mironovella	(Fo,Fo,Fo)	Miyakothyris	(Br,Ar,Te)	Molengraafia	(Po,Ca,Ph)
Miorthis	(Br,Ar,Or)	Mizuhopecten	(Mo,Bi,Pt)	Molinicola	(Mo,Ce,Pt)
Mirosphinctes	(Mo,Ce,Am)	Mjandyoceras	(Mo,Ce,Di)	Mollia	(Bz,Gy,Ch)
Mirua	(Mo,Ga,Ne)	Mjoesina	(Br,Ar,St)	Mollisonia	(Ar,Un,Un)
Mirula	(Mo,Ga,Un)	Mnemoceras	(Mo,Ce,On)	Mollocrinus	(Ec,Cr,Cl)
Miscellanea	(Fo,Fo,Fo)	Mnestia	(Mo,Ga,Ce)	Molongcola	(Br,Ar,St)
Miscellosmilia	(Cn,An,Sc)	Mnestocylichnella	(Mo,Ga,Ce)	Molongella	(Br,Ar,Or)
Miseia	(Mo,Bi,Hi)	Moanasaurus	(Cd,Re,Sq)	Molorgia	(Br,Ar,Sp)
Misellina	(Fo,Fo,Fo)	Moapocrinus	(Ec,Cr,Cl)	Molophyllum	(Cn,An,Ru)
Misikella	(Cd,Co,Co)	Mobergella	(Pr,Un,Hy)	Molopophorus	(Mo,Ga,Ne)
Misistella	(Cn,An,Sc)	Mobula	(Cd,Ch,My)	Moltkia	(Cn,An,Go)
Misolia	(Br,Ar,Sp)	Mochella	(Ar,Os,Pa)	Molukkana	(Mo,Bi,Ph)
Misrichthys	(Cd,Ch,La)	Mochlophyllum	(Cn,An,Ru)	Molukkia	(Cn,An,Sc)
Missisquoia	(Ar,Tr,Pt)	Mochtyella	(An,Po,Eu)	Molva	(Cd,Os,Ga)
Mississippina	(Fo,Fo,Fo)	Modelia	(Mo,Ga,Ar)	Molybdocyathus	(Po,Ir,Ar)
Missouricrinus	(Ec,Cr,Cl)	Moderatoproductus	(Br,Ar,St)	Monacanthites	(Mo,Ce,Ce)
Misteia	(Mo,Ga,Ne)	Modesta	(Cn,An,Ru)	Monachiopsis	(Cd,Ma,Ca)
Mistia	(Ec,As,Pv)	Modestella	(Br,Ar,Te)	Monachocrinus	(Ec,Cr,Bo)
Mistostigma	(Mo,Ga,Un)	Modestospira	(Mo,Ga,Be)	Monachus	(Cd,Ma,Ca)
Mistproductus	(Br,Ar,St)	Modiella	(Mo,Bi,Ve)	Monadoblastus	(Ec,Bi,Sp)
Mita	(Ac,Ra,Na)	Modiodonta	(Mo,Bi,Mo)	Monadotoechia	(Br,Ar,Rh)
Mitchellaspis	(Ar,Tr,Ph)	Modiolarca	(Mo,Bi,Mt)	Monalaria	(Mo,Ga,Nt)
Mitchellella	(Br,Ar,St)	Modiolaria	(Mo,Bi,Mt)	Monaster	(Ec,As,Pu)
Mithracia	(Ar,Ml,De)	Modiolatus	(Mo,Bi,Mt)	Monasterium	(Ar,Os,Ar)
Mithracites	(Ar,Ml,De)	Modiolina	(Mo,Bi,Ve)	Moncharmontia	(Fo,Fo,Fo)
Mitoclema	(Bz,St,Cc)	Modiolodon	(Mo,Bi,Mo)	Monelasma	(Br,Ar,Or)
Mitoclemella	(Bz,St,Cc)	Modiolopsis	(Mo,Bi,Mo)	Monetaria	(Mo,Ga,Nt)
Mitonia	(Mo,Ce,Am)	Modiolula	(Mo,Bi,Mt)	Mongoceras	(Mo,Ce,Or)
Mitorthoceras	(Mo,Ce,Or)	Modiolus	(Mo,Bi,Mt)	Mongoliacus	(Pr,Un,In)
Mitra	(Mo,Ga,Ne)	Modiolusia	(Mo,Bi,Mt)	Mongoliella	(Br,Ar,St)
Mitracalpis	(Ac,Ra,Na)	Modiomorpha	(Mo,Bi,Mo)	Mongoliolites	(Cn,An,Ta)
Mitraria	(Mo,Ga,Ne)	Modiomytilus	(Mo,Bi,Mt)	Mongoliopsis	(Br,Ar,Sp)
Mitratoma	(Mo,Ga,Ne)	Modocia	(Ar,Tr,Pt)	Mongolirhynchia	(Br,Ar,Rh)
Mitrax	(Ar,Ml,De)	Modulus	(Mo,Ga,Nt)	Mongolitesta	(Pr,Un,In)
Mitrella	(Mo,Ga,Ne)	Moeckowia	(Ar,Os,Pa)	Mongolitubulus	(Pr,Un,In)
Mitrellotaxis	(Cd,Co,Co)	Moelleria	(Mo,Ga,Ar)	Mongolocarpus	(Ec,St,Mi)
Mitrelloturris	(Mo,Ga,Ne)	Moelleritia	(Ar,Os,Le)	Mongoloceras	(Mo,Ce,Go)
Mitreola	(Mo,Ga,Ne)	Moenocrinus	(Ec,Cr,Is)	Mongoloclema	(Bz,St,Tr)
Mitridomus	(Mo,Ga,Ne)	Moerckea	(Mo,Ga,Nt)	Mongolodictya	(Bz,St,Cy)
Mitrihara	(Mo,Ga,Ne)	Moerella	(Mo,Bi,Ve)	Mongolodiscus	(Ar,Tr,Ag)
Mitrocaprina	(Mo,Bi,Hi)	Moeschia	(Br,Ar,Te)	Mongolodus	(Ch,Pr)
Mitroceras	(Mo,Ce,On)	Moesiloeulina	(Fo,Fo,Fo)	Mongolorhynch	(Br,Ar,Rh)
Mitrocrinus	(Ec,Cr,Un)	Moffittia	(Mo,Ce,Am)	Mongolosia	(Br,Ar,St)
Mitrocystella	(Ec,St,Mi)	Mogoktella	(Br,Ar,Pe)	Mongolospira	(Br,Ar,Sp)
Mitrocystites	(Ec,St,Mi)	Mogoliella	(Br,Ar,At)	Monia	(Mo,Bi,Pt)
Mitrodendron	(Cn,An,Sc)	Mohrensternia	(Mo,Ga,Nt)	Monielloocrinus	(Ec,Cr,Di)
Mitrodrillia	(Mo,Ga,Ne)	Moierina	(Ar,Os,Pa)	Monilea	(Mo,Ga,Ar)
Mitrolumna	(Mo,Ga,Ne)	Moiria	(Ec,Ec,Sp)	Moniliopsis	(Mo,Ga,Ne)
Mitromorpha	(Mo,Ga,Ne)	Moiropsis	(Ec,Ec,Sp)	Monilipsolus	(Ec,Ho,De)
Mitsukurina	(Cd,Ch,La)	Moisseievia	(Br,Ar,Rh)	Moniliriretusa	(Mo,Ga,Ce)
Mixastraea	(Cn,An,Sc)	Mojczalepas	(Pr,Ma,Tu)	Monilispongia	(Po,He,Ly)
Mixocetus	(Cd,Ma,Ce)	Mojczatheca	(Hy,Or,Ci)	Monitilora	(Mo,Bi,Ve)
Mixoconus	(Cd,Co,Co)	Mojczatrypa	(Bz,St,Tr)	Monitorella	(Mo,Ga,Mc)

Monkaspis	(Ar, Ir, As)	Monspeliensina	(Fo, Fo, Fo)	Morgania	(Mo, Ga, Nt)
Monnieria	(Mo, Bi, Hi)	Monsteraephyllum	(Cn, An, Ru)	Morgatia	(Ar, Tr, Ph)
Monoblastus	(Ec, Bl, Sp)	Monstrocrinus	(Ec, Cr, Di)	Moridunia	(Mo, Bi, Mo)
Monobolina	(Br, Li, Li)	Montacuta	(Mo, Bi, Ve)	Morinorhynchus	(Br, Ar, St)
Monobrachiocrinus	(Fe, Cr, Cl)	Montanablastus	(Ec, Bl, Sp)	Morionella	(Mo, Ga, Nt)
Monocentris	(Cd, Os, Br)	Montanaria	(Mo, Bi, Ve)	Morkhovenia	(Ar, Os, Po)
Monoceratella	(Ar, Os, Po)	Montanella	(Br, Ar, Te)	Morkhovenicythereis	(Ar, Os, Po)
Monoceratina	(Ar, Os, Po)	Montastrea	(Cn, An, Sc)	Mormula	(Mo, Ga, He)
Monoceratopora	(Bz, Gy, Ch)	Montecaris	(Ar, Mi, Ar)	Morocconites	(Ar, Tr, Ph)
Monocerina	(Bz, Gy, Ch)	Montezumella	(Ar, Mi, De)	Moronaster	(Ec, Ec, Sp)
Monocheilus	(Ar, Ir, As)	Montfortella	(Fo, Fo, Fo)	Morone	(Cd, Os, Pf)
Monochirus	(Cd, Os, Pn)	Montfortia	(Mo, Ga, Ar)	Morosa	(Ar, Tr, Pt)
Monocirsus	(Mo, Ga, Nt)	Montfortula	(Mo, Ga, Ar)	Morosyringium	(Ac, Ra, Na)
Monocladodus	(Cd, Ch, Cl)	Montia	(Mo, Ga, Ne)	Moroteuthis	(Mo, Ce, Te)
Monoclimacis	(He, Gr, Gr)	Monticlarella	(Br, Ar, Rh)	Morozovapora	(Bz, St, Fe)
Monoconvexa	(Br, Un, Ob)	Monticulifera	(Br, Ar, St)	Morozovella	(Fo, Fo, Fo)
Monocostodus	(Cd, Co, Co)	Monticulipora	(Bz, St, Tr)	Morozoviella	(Bz, St, Cr)
Monocuphus	(Mo, Ga, Nt)	Monticyathus	(Cn, An, Sc)	Morphasmopora	(Bz, Gy, Ch)
Monocyclastraea	(Cn, An, Sc)	Monticuliphyllia	(Cn, An, Sc)	Morphastrea	(Cn, An, Sc)
Monocycloides	(Ec, Ed, Is)	Montiparus	(Fo, Fo, Fo)	Morphoceras	(Mo, Ce, Am)
Monocyrtoceras	(Mo, Ce, Ac)	Montipora	(Cn, An, Sc)	Morphorhynchus	(Br, Ar, Rh)
Monodaues	(Ar, Mi, De)	Montlivaltia	(Cn, An, Sc)	Morphiotropis	(Mo, Ga, Ar)
Monodechella	(Ar, Tr, Pr)	Montospira	(Mo, Ga, Ar)	Morrisiceras	(Mo, Ce, Am)
Monodechenella	(Ar, Tr, Pr)	Montsechiana	(Fo, Fo, Fo)	Morrisipecten	(Mo, Bi, Pt)
Monodentella	(Mo, Ga, Ar)	Montsenetes	(Br, Ar, St)	Morrisithyris	(Br, Ar, Te)
Monodesmopora	(Bz, St, Ce)	Montyoceras	(Mo, Ce, As)	Morrowcrinus	(Ec, Cr, Cl)
Monodiadema	(Ec, Ec, Sa)	Moorea	(Ar, Os, Po)	Morrowites	(Mo, Ce, Am)
Monodioxodina	(Fo, Fo, Fo)	Moorefieldella	(Br, Ar, Rh)	Mortensenaster	(Ec, Ec, Sp)
Monodilepas	(Mo, Ga, Ar)	Mooreinella	(Fo, Fo, Fo)	Mortensenites	(Ec, Ho, De)
Monodon	(Cd, Ma, Ce)	Moorelina	(Br, Ar, Te)	Mortieria	(Po, De, Li)
Monodonta	(Mo, Ga, Ar)	Moorellina	(Br, Ar, Th)	Mortonella	(Ec, Ec, Cl)
Monogonoceras	(Mo, Ce, El)	Mooreoceras	(Mo, Ce, Or)	Mortoniceras	(Mo, Ce, Am)
Monograptus	(He, Gr, Gr)	Mooreocrinus	(Ec, Cr, Cl)	Morula	(Mo, Ga, Ne)
Monolene	(Cd, Os, Pn)	Moorephylloporina	(Bz, St, Fe)	Morum	(Mo, Ga, Nt)
Monomerella	(Br, Li, Li)	Moorevillia	(Cd, Os, Cr)	Morunella	(Mo, Ga, Ne)
Monomitopus	(Cd, Os, Op)	Moorites	(Ar, Os, Pa)	Morycastraea	(Cn, An, Sc)
Monomuchites	(Mo, Ce, Or)	Moorithea	(Hy, Or, Or)	Mosaeleberis	(Ar, Os, Po)
Monomyces	(Cn, An, Sc)	Moorowipora	(Cn, An, Ta)	Mosasaurus	(Cd, Re, Sq)
Mononotella	(Ar, Os, Ar)	Moosina	(Ar, Os, Po)	Mosathoa	(Bz, Gy, Ch)
Monophoraster	(Ec, Ec, Cl)	Mootwingecyathus	(Po, Re, Aj)	Moschoglossis	(Ar, Tr, Pr)
Monophyllites	(Mo, Ce, Ph)	Mopalia	(Mo, Po, Ne)	Moscovicrinus	(Ec, Cr, Cl)
Monopleura	(Mo, Bi, Hi)	Mopsea	(Cn, An, Go)	Moselopteris	(Ar, Me, Eu)
Monoplex	(Mo, Ga, Nt)	Moquellina	(Br, Ar, Rh)	Mosherella	(Cd, Co, Co)
Monopophorus	(Mo, Ga, Ne)	Morania	(Mo, Ga, Nt)	Moskovia	(Po, De, Ta)
Monoporella	(Bz, Gy, Ch)	Moravammina	(Fo, Fo, Fo)	Mosquella	(Br, Ar, Rh)
Monopteria	(Mo, Bi, Pt)	Moraviaturia	(Br, Ar, Te)	Mosquoceras	(Mo, Ce, Na)
Monoptygma	(Mo, Ga, Ne)	Moravilla	(Br, Ar, Sp)	Mostlerella	(Ar, Os, Po)
Monorakos	(Ar, Tr, Ph)	Moravocoryphe	(Ar, Tr, Pr)	Mostlerium	(Ac, Ra, Sp)
Monorthis	(Br, Ar, Or)	Moravophyllum	(Cn, An, Ru)	Motina	(Ar, Un, Un)
Monoschizablastus	(Ec, Bl, Sp)	Moravostrophia	(Br, Ar, St)	Motyris	(Mo, Ga, Nt)
Monosera	(Ac, Ra, Na)	Moravirus	(Ar, Me, Xi)	Moumina	(Br, Ar, Sp)
Monospinites	(Pr, Co, Sa)	Morchellastraea	(Cn, An, Sc)	Moundocrinus	(Ec, Cr, Cl)
Monostychia	(Ec, Ec, Cl)	Morchella	(Mo, Ga, Nt)	Mourlonia	(Mo, Ga, Ar)
Monosulcatina	(Ar, Tr, Pt)	Morea	(Mo, Ga, Ne)	Mourlonopsis	(Mo, Ga, Nt)
Monotaxinoides	(Fo, Fo, Fo)	Moreauceras	(Mo, Ce, Ta)	Moussonella	(Mo, Bi, Pt)
Monotherium	(Cd, Ma, Ca)	Moremanoceras	(Mo, Ce, Am)	Moutoniceras	(Mo, Ce, Am)
Monothyra	(Mo, Bi, My)	Morencyathus	(Po, Re, Aj)	Moutonithyris	(Br, Ar, Fe)
Monotiopleura	(Ar, Os, Pa)	Morenocetus	(Cd, Ma, Ce)	Movchovitschia	(Ar, Os, Pa)
Monotis	(Mo, Bi, Pt)	Morenosaurus	(Cd, Re, Ps)	Moxomia	(Ar, Tr, Pt)
Monotrypa	(Bz, St, Tr)	Moretarva	(Ar, Tr, Un)	Moyacanthus	(Cd, Ch, Ct)
Monotrypella	(Bz, St, Tr)	Moretia	(Po, He, Ly)	Moyerella	(Bz, St, Cr)
Monsardithyris	(Br, Ar, Te)	Moretiella	(Po, He, Ly)	Moyerokania	(Mo, In, In)
Monsella	(Bz, Gy, Ch)	Moretispungia	(Po, De, Li)	Moythomasia	(Cd, Os, Pa)
Monsmirabilia	(Ar, Os, Po)	Morganella	(Br, Ar, St)	Mrassiella	(Mo, Bi, Pt)

Mrassocyathus	(Po,Re,Aj)	Mundaster	(Ec,Ec,Sp)	Mutationella	(Br,Ar,Te)
Mrbilaia	(Mo,Ga,He)	Munditia	(Mo,Ga,Ar)	Mutiella	(Mo,Bi,Ve)
Mstikhinoceras	(Mo,Ce,Ac)	Munditiella	(Mo,Ga,Nt)	Mutilus	(Ar,Os,Po)
Mstinia	(Fo,Fo,Fo)	Mundocephalina	(Ar,Tr,Pt)	Mya	(Mo,Bi,My)
Mstiniella	(Fo,Fo,Fo)	Munhella	(Br,Ar,Or)	Myadesma	(Mo,Bi,Ve)
Muchattocyathus	(Po,Re,Aj)	Munida	(Ar,Ml,De)	Myadora	(Mo,Bi,Ph)
Muconalia	(Mo,Ga,Nt)	Munidopsis	(Ar,Ml,De)	Myadoropsis	(Mo,Bi,Ph)
Mucophyllum	(Cn,An,Ru)	Munieratrypa	(Br,Ar,At)	Myagropora	(Bz,Gy,Ch)
Mucroclipeus	(Br,Ar,Sp)	Muniericeras	(Mo,Ce,Am)	Myagrostoma	(Mo,Ga,Ar)
Mucrodactylites	(Mo,Ce,Am)	Munjia	(Ar,Tr,Pt)	Myalina	(Mo,Bi,Pt)
Mucronaspis	(Ar,Tr,Ph)	Muntheites	(Ar,Ml,De)	Myalinella	(Mo,Bi,Pt)
Mucronella	(Bz,Gy,Ch)	Munseyella	(Ar,Os,Po)	Myalinoptereella	(Mo,Bi,Pt)
Mucronina	(Fo,Fo,Fo)	Mupus	(Cd,Os,Pf)	Myapalmula	(Mo,Bi,Mt)
Mucrospirifer	(Br,Ar,Sp)	Muraena	(Cd,Os,An)	Mycedium	(Cn,An,Sc)
Mucrospiriferinella	(Br,Ar,Sp)	Muraenesox	(Cd,Os,An)	Mycerosia	(Br,Ar,Te)
Muellerina	(Ar,Os,Po)	Muraenosaurus	(Cd,Re,Ps)	Mycetaraea	(Cn,An,Sc)
Muellerithalamia	(Po,De,Pe)	Murania	(Po,De,Ax)	Mycetophyllia	(Cn,An,Sc)
Muellerodus	(Cd,Co,Pa)	Murchisonella	(Mo,Ml,Nt)	Mycetophylliopsis	(Cn,An,Sc)
Muensterella	(Mo,Ce,Te)	Murchisonia	(Mo,Ga,Ar)	Mycetoseris	(Cn,An,Sc)
Muensterites	(Mo,Ce,Ce)	Murchisoniceras	(Mo,Ce,Or)	Mychostomina	(Fo,Fo,Fo)
Muensteroceras	(Mo,Ce,Go)	Murciella	(Fo,Fo,Fo)	Mycocrinus	(Ec,Cr,Ds)
Mufushanella	(Fo,Fo,Fo)	Murengoloclema	(Bz,St,Fe)	Mycterosuchus	(Cd,Re,Cr)
Mugil	(Cd,Os,Pf)	Murex	(Mo,Ga,Ne)	Myctophum	(Cd,Os,My)
Muiroceras	(Mo,Ce,Na)	Murexiella	(Mo,Ga,Ne)	Myeinocystites	(Ec,Hs,So)
Muirwoodella	(Br,Ar,Te)	Murexsul	(Mo,Ga,Ne)	Myelastrum	(Ac,Ra,Sp)
Muirwoodia	(Br,Ar,St)	Murgeina	(Fo,Fo,Fo)	Myelodactylus	(Ec,Cr,Ds)
Mulceodens	(Mo,Ro,Co)	Murgella	(Fo,Fo,Fo)	Mygallia	(Mo,Bi,Ve)
Mulinia	(Mo,Bi,Ve)	Murguithalamia	(Po,De,Ve)	Myinda	(Ar,Tr,As)
Mulinoides	(Mo,Bi,Ve)	Muricanthus	(Mo,Ga,Ne)	Myindella	(Ar,Tr,As)
Mulletia	(Mo,Bi,Pt)	Muricassis	(Mo,Ga,Nt)	Mykosmilina	(Cn,An,Sc)
Mullus	(Cd,Os,Pf)	Muriceras	(Mo,Ce,El)	Mylacanthus	(Cd,Os,Co)
Multicameroceras	(Mo,Ce,El)	Muricoglobigerina	(Fo,Fo,Fo)	Myledaphus	(Cd,Ch,Cm)
Multicarinoptyllum	(Cn,An,Ru)	Muricopsis	(Mo,Ga,Ne)	Myliobatis	(Cd,Ch,My)
Multicavea	(Bz,St,Cc)	Muricotrochus	(Mo,Ga,Ar)	Myliusia	(Po,He,He)
Multicolumnastra	(Cn,An,Sc)	Muriferella	(Br,Ar,Or)	Myllita	(Mo,Bi,Ve)
Multiconus	(Mo,Cr,Te)	Murihikurhynchia	(Br,Ar,Rh)	Myllitella	(Mo,Bi,Ve)
Multicorhynchia	(Br,Ar,Rh)	Murinella	(Br,Ar,St)	Myllocercion	(Ac,Ra,Na)
Multicostella	(Br,Ar,Or)	Murinopsis	(Bz,Gy,Ch)	Myllaconotreta	(Br,Li,Ac)
Multicrescis	(Bz,St,Cc)	Murjukiana	(Br,Ar,Or)	Myloceras	(Mo,Ce,Di)
Multicrisina	(Bz,St,Cc)	Murmur	(Cd,Pl,Ar)	Mylomyrus	(Cd,Os,An)
Multifarites	(Mo,Ga,Be)	Muroserpula	(An,Po,Se)	Mylostoma	(Cd,Pl,Ar)
Multifascigera	(Bz,St,Cc)	Murotriton	(Mo,Ga,Ne)	Myobarbium	(Mo,Ga,Ne)
Multifidella	(Fo,Fo,Fo)	Murphitys	(Mo,Ga,Ne)	Myobradpterygius	(Cd,Re,Ic)
Multigalea	(Bz,St,Cc)	Muravechinus	(Ec,Ec,Ph)	Myocaris	(Mo,Ro,Ri)
Multiloqua	(Po,He,He)	Murruvia	(Br,Ar,Te)	Myochama	(Mo,Bi,Ph)
Multioistodus	(Cd,Co,Co)	Murrayina	(Ar,Os,Po)	Myoconcha	(Mo,Bi,Ve)
Multiphragma	(Bz,St,Tr)	Murrayinella	(Fo,Fo,Fo)	Myodakryotus	(Mo,Bi,Ar)
Multipocula	(Po,De,Li)	Murrayoceras	(Mo,Ce,El)	Myodethyrium	(Br,Ar,Sp)
Multiprion	(An,Po,Eu)	Murrindalaspis	(Cd,Pl,Ac)	Myoforceps	(Mo,Bi,Mt)
Multiptyxis	(Mo,Ga,He)	Mursia	(Ar,Ml,De)	Myofossa	(Mo,Bi,Ph)
Multiridgia	(Br,Ar,St)	Mursilia	(Ar,Ml,De)	Myomphalis	(Ar,Os,Pa)
Multiseptida	(Fo,Fo,Fo)	Mursiopsis	(Ar,Ml,De)	Myona	(Mo,In,Tu)
Multisolenia	(Cn,An,Ta)	Murthya	(Ar,Os,Po)	Myonia	(Mo,Bi,Ph)
Multisparsa	(Bz,St,Cc)	Murtiella	(Ar,Os,Pa)	Myopholas	(Mo,Bi,Ph)
Multispinula	(Br,Li,Ac)	Musashia	(Mo,Ga,Ne)	Myophorella	(Mo,Bi,Tr)
Multispirifer	(Br,Ar,Sp)	Muscocochitina	(Fo,Fo,Ch)	Myophoria	(Mo,Bi,Tr)
Multispirina	(Fo,Fo,Fo)	Musculina	(Br,Ar,Te)	Myophoricardium	(Mo,Bi,Ve)
Multistella	(Po,De,Li)	Musculiopsis	(Mo,Bi,Ve)	Myophorigonia	(Mo,Bi,Tr)
Multithecopora	(Cn,An,Ta)	Musculista	(Mo,Bi,Mt)	Myophoriopsis	(Mo,Bi,Ve)
Multitubigera	(Bz,St,Cc)	Musculus	(Mo,Bi,Mt)	Myoplosia	(Mo,Bi,Nu)
Multivascularia	(Po,He,Re)	Musicrinus	(Ec,Cr,Ds)	Myoproetus	(Ar,Tr,Po)
Multizonopora	(Bz,St,Cc)	Mussa	(Cn,An,Sc)	Myopsolenus	(Ar,Tr,Pt)
Mumiella	(Bz,Gy,Ch)	Mussisilia	(Cn,An,Sc)	Myopterygius	(Cd,Re,Ic)
Mummaspis	(Ar,Tr,Ob)	Mustelus	(Cd,Ch,Ca)	Myopugnax	(Br,Ar,Rh)

Myoscolex	(Pr,Di,Ra)	Nadiyella	(Ar,Tr,As)	Nannopeltis	(Ar,Tr,Un)
Myotreta	(Br,Li,Ac)	Nadotia	(Cn,An,Ru)	Nannopora	(Bz,Gy,Ch)
Myra	(Ar,Ml,De)	Naedyceras	(Mo,Ce,Di)	Nannopterygius	(Cd,Re,Ic)
Myrakeena	(Mo,Bi,Pt)	Naefia	(Mo,Ce,Se)	Nannopyrgula	(Mo,Ga,Nt)
Myrene	(Mo,Bi,Ve)	Naevhithis	(Ar,Os,Pa)	Nannostephanus	(Mo,Ce,Am)
Myriacanthus	(Cd,Ch,In)	Nagaoella	(Mo,Bi,Ve)	Nannovascoceras	(Mo,Ce,Am)
Myriapora	(Bz,Gy,Ch)	Nagaproetus	(Ar,Tr,Pr)	Nannubasa	(Mo,Ga,Ar)
Myriastiches	(Ec,Ec,Ey)	Nagatoella	(Fo,Fo,Fo)	Nanocarpus	(Ec,St,Co)
Myriophyllia	(Cn,An,Sc)	Nagatophyllum	(Cn,An,Ru)	Nanocrinus	(Ec,Cr,Cl)
Myriophyllum	(Cn,An,Sc)	Nagyella	(Ar,Os,Po)	Nanograptus	(He,Gr,Gr)
Myrioporina	(Po,De,Ax)	Nahannagnostus	(Ar,Tr,Ag)	Nanogyra	(Mo,Bi,Pt)
Myriospirifer	(Br,Ar,Sp)	Nahannia	(Ar,Tr,Pt)	Nanohalus	(Mo,Bi,Ar)
Myrizoum	(Bz,Gy,Ch)	Nahanniaspis	(Cd,Pt,Pt)	Nanonavis	(Mo,Bi,Ar)
Myripristis	(Cd,Os,Br)	Nahannicephalus	(Ar,Tr,Pt)	Nanopitar	(Mo,Bi,Ve)
Myristica	(Mo,Ga,Ne)	Nahecaris	(Ar,Ml,Ar)	Nanopsis	(Ar,Os,Pa)
Myrmecidium	(Po,Ca,Ph)	Nairiella	(Mo,Ga,Nt)	Nanorthis	(Br,Ar,Or)
Myrmeciophytum	(Po,De,Li)	Nairites	(Mo,Ce,Ce)	Nanospira	(Br,Ar,At)
Myrmecioptychium	(Po,He,Ly)	Naivs	(Mo,Ce,Or)	Nanothyris	(Br,Ar,Te)
Myrmirhynch	(Br,Ar,Rh)	Najaceras	(Mo,Ce,En)	Nansenia	(Cd,Os,Os)
Myroconger	(Cd,Os,An)	Najadospirifer	(Br,Ar,Sp)	Nanshanophyllum	(Cn,An,Ru)
Myrsopsis	(Mo,Bi,Ve)	Najdinothyris	(Br,Ar,Te)	Nantanella	(Br,Ar,Rh)
Myrtea	(Mo,Bi,Ve)	Nakanotrigonia	(Mo,Bi,Tr)	Nanukidium	(Br,Ar,Pe)
Myrteopsis	(Mo,Bi,Ve)	Nakazatothyris	(Br,Ar,Sp)	Nanurocythereis	(Ar,Os,Po)
Myrtillocrinus	(Ec,Cr,Cl)	Nalivkinaria	(Br,Ar,Rh)	Naoides	(Cn,An,Ru)
Myrtucina	(Mo,Bi,Ve)	Nalivkinella	(Cn,An,Ru)	Naos	(Cn,An,Ru)
Mysella	(Mo,Bi,Ve)	Nalivkinia	(Br,Ar,At)	Napaeana	(Po,He,Ly)
Mysia	(Mo,Bi,Ve)	Nalivkinicyathus	(Po,Re,Aj)	Napora	(Ac,Ra,Na)
Mysidae	(Ar,Ml,My)	Namaia	(Ar,Os,Po)	Naptile	(Ar,Un,Un)
Mysidiella	(Mo,Bi,Mt)	Namalia	(Cn,Pe,Er)	Napulul	(Mo,Ga,Nt)
Mysidoptera	(Mo,Bi,Pt)	Namanoia	(Ar,Tr,Co)	Naquetia	(Mo,Ga,Ne)
Mysterioceras	(Mo,Ce,Or)	Nambeetella	(Ar,Tr,Pt)	Naradanithyris	(Br,Ar,Te)
Mysterium	(Po,He,He)	Namnetia	(Mo,Bi,Ve)	Naraoia	(Ar,Tr,Na)
Mysticoceras	(Mo,Ce,En)	Namuropyge	(Ar,Tr,Pr)	Narayania	(Fo,Fo,Fo)
Mysticocrinus	(Ec,Cr,Sa)	Nanacythere	(Ar,Os,Po)	Narcine	(Cd,Ch,To)
Mystriophis	(Cd,Os,An)	Nanahughmilleria	(Ar,Me,Eu)	Narcopterus	(Cd,Ch,Rj)
Mystriopora	(Bz,Gy,Ch)	Nanambonites	(Br,Ar,St)	Naricava	(Mo,Ga,Nt)
Mystrocephala	(Ar,Tr,Pr)	Nanaochlamys	(Mo,Bi,Pt)	Naricopsina	(Mo,Ga,Nt)
Mystrophora	(Br,Ar,Or)	Nanatrypa	(Br,Ar,At)	Narindechinus	(Ec,Ec,Ph)
Mytella	(Mo,Bi,Mt)	Nanchangosaurus	(Cd,Re,No)	Narona	(Mo,Ga,Ne)
Mytilarca	(Mo,Bi,Pt)	Nanchengella	(Ar,Os,Ar)	Nartheoceras	(Mo,Ce,En)
Mytilaster	(Mo,Bi,Mt)	Nangulania	(Mo,Ga,Nt)	Narynella	(Br,Ar,Or)
Mytilidesmatella	(Mo,Bi,Pt)	Nanicella	(Fo,Fo,Fo)	Nasepia	(Cn,Pe,Er)
Mytilisepta	(Mo,Bi,Mt)	Nanicrinus	(Ec,Cr,Mo)	Naso	(Cd,Os,Pf)
Mytiloceramus	(Mo,Bi,Pt)	Nanillaenus	(Ar,Tr,Co)	Nasocephalus	(Ar,Tr,Pt)
Mytiloides	(Mo,Bi,Pt)	Nanisocetus	(Cd,Ma,Ce)	Nasonirhynchia	(Br,Ar,Rh)
Mytilon	(Mo,Bi,Mt)	Nankat	(Br,Un,Na)	Nassa	(Mo,Ga,Ne)
Mytiloperna	(Mo,Bi,Pt)	Nankinella	(Fo,Fo,Fo)	Nassaria	(Mo,Ga,Ne)
Mytilops	(Mo,Bi,Mt)	Nankinolithus	(Ar,Tr,As)	Nassarina	(Mo,Ga,Ne)
Mytilus	(Mo,Bi,Mt)	Nanlingella	(Mo,Bi,Pt)	Nassarius	(Mo,Ga,Ne)
Myttonia	(Ar,Tr,As)	Nanlingia	(Ar,Tr,As)	Nassauoceras	(Mo,Ce,Na)
Myurella	(Mo,Ga,Ne)	Nannamoria	(Mo,Ga,Ne)	Nassichukites	(Mo,Ce,Ce)
Myurellina	(Mo,Ga,Ne)	Nannastacus	(Ar,Ml,Cu)	Nassicola	(Mo,Ga,Ne)
Myxilla	(Po,De,Po)	Nannirhynchia	(Br,Ar,Rh)	Nassovia	(Ar,Tr,Pt)
Myxinikela	(Cd,Ce,My)	Nannites	(Mo,Ce,Ce)	Nassoviocrinus	(Ec,Cr,Cl)
Myzostomites	(An,My,My)	Nanno	(Mo,Ce,En)	Nastasia	(Br,Ar,Rh)
Naanchangasaurus	(Cd,Re,Ic)	Nannobelus	(Mo,Ce,Be)	Nasutocrinus	(Ec,Cr,Un)
Nabarredia	(Br,Ar,St)	Nannoblastus	(Ec,Bi,Fi)	Nataliella	(Cn,An,Ru)
Nabaviella	(Po,Un,Un)	Nannocardioceras	(Mo,Ce,Am)	Natalophyllum	(Cn,An,Ta)
Nabiaioia	(Br,Ar,St)	Nannocetus	(Cd,Ma,Ce)	Natella	(Mo,Ga,Nt)
Nacea	(Mo,Ga,Nt)	Nannoconus	(Pr,Un,In)	Nathorstella	(Mo,Bi,Pt)
Nacella	(Mo,Ga,Pa)	Nannodiella	(Mo,Ga,Ne)	Nathorstia	(Ar,Mo,In)
Nactocrinus	(Ec,Cr,Cl)	Nannolepis	(Cd,Os,Pl)	Nathorstites	(Mo,Ce,Ce)
Nadalina	(Cn,In,In)	Nannolithax	(Cd,Ma,Ce)	Natica	(Mo,Ga,Nt)
Nadiastrophia	(Br,Ar,St)	Nannolytoceras	(Mo,Ce,Am)	Naticarius	(Mo,Ga,Nt)

Naticonema	(Mo,Ga,Ar)	Negevodus	(Cd,Re,Pl)	Neoathleta	(Mo,Ga,Ne)
Naticopsis	(Mo,Ga,Ar)	Negramithyris	(Br,Ar,Te)	Neobactrotheca	(Hy,Or,Or)
Natiria	(Mo,Ga,At)	Nehalemia	(Ec,As,Va)	Neobairdia	(Ar,Os,Po)
Natitaria	(Mo,Ga,Nt)	Nehanniaspis	(Ar,Tr,Un)	Neobeatricea	(Po,De,St)
Natlandia	(Cd,Os,Sa)	Nehdentomis	(Ar,Os,My)	Neobelemnella	(Mo,Ce,Be)
Natmus	(Ar,Tr,Pt)	Nehedia	(Mo,Ro,Co)	Neobelinuropsis	(Ar,Me,Xi)
Natoba	(Ac,Ra,Na)	Neilo	(Mo,Bi,Nu)	Neobernaya	(Mo,Ga,Nt)
Natraglia	(Ac,Ra,Sp)	Neiloides	(Mo,Bi,Nu)	Neoberounella	(Ar,Os,Po)
Naulia	(Mo,Bi,Ve)	Neilonella	(Mo,Bi,Nu)	Neobeyrichia	(Ar,Os,Pa)
Naupliella	(Fo,Fo,Fo)	Neilsonia	(Mo,Ga,Ar)	Neobibolites	(Mo,Ce,Am)
Naupygus	(Cd,Os,Br)	Neimongolella	(Br,Ar,Rh)	Neobistrialites	(Mo,Ce,Na)
Naustia	(Ar,Tr,Pt)	Neitheia	(Mo,Bi,Pt)	Neobolus	(Br,Li,Ac)
Nautellipsites	(Mo,Ce,Go)	Neithella	(Mo,Bi,Pt)	Neobothriocidaris	(Ec,Ec,Bo)
Nautiloceras	(Mo,Ce,Na)	Neitheops	(Mo,Bi,Pt)	Neobouchardia	(Br,Ar,Te)
Nautiloculina	(Fo,Fo,Fo)	Nejdia	(Mo,Ce,Am)	Neobrachyelasma	(Cn,An,Ru)
Nautilus	(Mo,Ce,Na)	Nekewis	(Mo,Ga,Ne)	Neobrunsiina	(Fo,Fo,Fo)
Navarella	(Fo,Fo,Fo)	Nekhoroshevia	(Br,Ar,Rh)	Neobulimina	(Fo,Fo,Fo)
Navarracythere	(Ar,Os,Po)	Nekhoroshoiella	(Bz,St,Tr)	Neoburmesia	(Mo,Bi,Ph)
Navicularina	(Ar,Os,Un)	Nekvasiloveia	(Br,Ar,Te)	Neobythites	(Cd,Os,Op)
Naviculina	(Ar,Os,Po)	Nekvasilovella	(Br,Ar,Un)	Neocaeniopsis	(Cn,An,Sc)
Navispira	(Br,Ar,At)	Neliella	(Bz,Gy,Ch)	Neocalmonia	(Ar,Tr,Ph)
Navoites	(Cn,An,Ta)	Nellia	(Bz,Gy,Ch)	Neocamtocrinus	(Ec,Cr,Mo)
Nawenia	(Mo,Ga,Ne)	Nelltia	(Mo,Bi,Ve)	Neocantrilla	(Cn,An,Ru)
Nawnites	(An,Po,Un)	Neltneria	(Ar,Tr,Ol)	Neocaprina	(Mo,Bi,Hi)
Naxilepis	(Cd,Os,Pa)	Nelumbia	(Po,De,Li)	Neocardioceras	(Mo,Ce,Am)
Nayadina	(Mo,Bi,Pt)	Nelumbifolium	(Po,He,Ly)	Neocarpenteria	(Fo,Fo,Po)
Nayunnella	(Br,Ar,Rh)	Nemacanthclema	(Bz,St,Cr)	Neocassandra	(Cd,Os,My)
Nazarovella	(Ac,Ra,Sp)	Nemacanthopora	(Bz,St,Cr)	Neocatacrinus	(Ec,Cr,Ci)
Neaeromya	(Mo,Bi,Ve)	Nemacanthus	(Cd,Ch,In)	Neocatillocrinus	(Ec,Cr,Ds)
Neaguities	(Fo,Fo,Fo)	Nemagraptus	(He,Gr,Gr)	Neocatopygus	(Ec,Ec,Ca)
Neamphitomaria	(Mo,Ga,Ar)	Nemaster	(Ec,Cr,Cm)	Neocaudites	(Ar,Os,Po)
Neancyloceras	(Mo,Ce,Am)	Nemataxidra	(Bz,St,Fe)	Neocavitella	(Cd,Co,Co)
Neanthias	(Cd,Os,Pf)	Nemataxis	(Bz,St,Cr)	Neoceras	(Mo,Ce,On)
Nearoporomya	(Mo,Bi,Ph)	Nematifera	(Bz,St,Cc)	Neochetoceras	(Mo,Ce,Am)
Neatrypa	(Br,Ar,At)	Nematinion	(Po,De,Li)	Neochilina	(Ar,Os,Un)
Neaxon	(Cn,An,Ru)	Nematocrania	(Br,Li,Ac)	Neochilonorria	(Ar,Tr,Co)
Neaxonella	(Cn,An,Ru)	Nematonotus	(Cd,Os,Au)	Neochonetes	(Br,Ar,St)
Nebenothyris	(Br,Ar,Sp)	Nematopora	(Bz,St,Cr)	Neocirpa	(Br,Ar,Rh)
Nebespecha	(Ac,Ra,Na)	Nematoporella	(Bz,Gy,Ch)	Neocladiscites	(Mo,Ce,Ce)
Nebidella	(Ar,Tr,Re)	Nematoptychius	(Cd,Os,Pa)	Neoclavulina	(Fo,Fo,Fo)
Nebrashacrinus	(Ec,Cr,Ci)	Nematosalpinx	(Po,De,Pe)	Neoclissiophyllum	(Cn,An,Ru)
Nebraskites	(Mo,Ce,Am)	Nematotrypa	(Bz,St,Fe)	Neoclypites	(Mo,Ce,Ce)
Nebriis	(Cd,Os,Pf)	Nematrochus	(Mo,Ga,Ar)	Neocobboldia	(Ar,Tr,Ag)
Nebrius	(Cd,Ch,Oc)	Nemesa	(Br,Ar,Rh)	Neocoelia	(Br,Ar,At)
Nebroceras	(Mo,Ce,Or)	Nemetia	(Mo,Bi,Ve)	Neocoenia	(Cn,An,Sc)
Nebroditis	(Mo,Ce,Am)	Nemiana	(Cn,An,Un)	Neocola	(Mo,Ga,Ne)
Nebularia	(Mo,Ga,Ne)	Nemistium	(Cn,An,Ru)	Neocoleodus	(Cd,Co,Co)
Neckajatia	(Ar,Os,Pa)	Nemocardium	(Mo,Bi,Ve)	Neocolumbites	(Mo,Ce,Ce)
Neckajella	(Ar,Os,Pa)	Nemoceratina	(Ar,Os,Po)	Neocolumnaria	(Cn,An,Ru)
Necklandia	(Mo,Bi,Pr)	Nemodon	(Mo,Bi,Ar)	Neocomites	(Mo,Ce,Am)
Necrateria	(Ar,Os,Po)	Nemrac	(Mo,Ga,Ar)	Neoconophyllia	(Cn,An,Sc)
Necrocarcinus	(Ar,Mi,De)	Nemuniella	(Ar,Os,Pa)	Neoconularia	(Cn,Sc,Cn)
Necrogammarus	(Lo)	Neocarinina	(Fo,Fo,Fo)	Neocosmoceras	(Mo,Ce,Am)
Necromites	(Cd,Ma,Ca)	Neocrocephalites	(Ar,Tr,Pt)	Neocramatia	(Br,Ar,St)
Necronectes	(Ar,Mi,De)	Neoaganides	(Mo,Ce,Go)	Neocrania	(Br,Li,Ac)
Necroteuthis	(Mo,Ce,Te)	Neognostus	(Ar,Tr,Ag)	Neocraspedites	(Mo,Ce,Am)
Nectocaris	(Pr,Un,In)	Neobaillella	(Ac,Ra,Sp)	Neocrassina	(Mo,Bi,Ve)
Nectosaurus	(Cd,Re,Th)	Neoamphissites	(Ar,Os,Pa)	Neocraterellina	(Ar,Os,Po)
Neopaliphyllum	(Cn,An,Ru)	Neonanomocrella	(Ar,Tr,Pt)	Neocribrella	(Fo,Fo,Fo)
Neeyambaspis	(Cd,Pt,Un)	Neoparchites	(Ar,Os,Pa)	Neocrimites	(Mo,Ce,Go)
Nefocoenia	(Cn,An,Sc)	Neoarchaediscus	(Fo,Fo,Fo)	Neocrinus	(Ec,Cr,Is)
Nefophyllia	(Cn,An,Sc)	Neoarchoecrinus	(Ec,Cr,Di)	Neocrioceras	(Mo,Ce,Am)
Negapriion	(Cd,Ch,Ca)	Neoarchoesphaera	(Fo,Fo,Fo)	Neocucullograptus	(He,Gr,Gr)
Negebites	(Mo,Ce,Ce)	Neospongophyllum	(Cn,An,Ru)	Neocybium	(Cd,Os,Pf)

Neocyloceras	(Mo,Ce,Or)	Neoisorophusella	(Ec,Ed,Is)	Neophylloceras	(Mo,Ce,Ph)
Neocylindrites	(Mo,Ga,Ce)	Neojanaeus	(Mo,Ga,Nt)	Neopilumnoplax	(Ar,Ml,De)
Neocylindrus	(Mo,Ga,Ne)	Neokaipingoceras	(Mo,Ce,En)	Neoplanorbulinella	(Fo,Fo,Fo)
Neocymatoceras	(Mo,Ce,Na)	Neokarpinskia	(Br,Ar,At)	Neoplatycephalus	(Cd,Os,Sc)
Neocypricardinia	(Mo,Bi,Ve)	Neokentoceras	(Mo,Ce,Am)	Neoplatycrinus	(Ec,Cr,Mo)
Neocyprideis	(Ar,Os,Po)	Neokeyserlingophyllum	(Cn,An,Ru)	Neoplatytaichum	(Mo,Ga,Ar)
Neocyrtina	(Br,Ar,Sp)	Neokjaerina	(Br,Ar,St)	Neopleurofusua	(Mo,Ga,Ne)
Neocyrtolites	(Mo,In,In)	Neokloedenella	(Ar,Os,Pa)	Neoplicatifera	(Br,Ar,St)
Neocystiphyllum	(Cn,An,Ru)	Neokoninckophyllum	(Cn,An,Ru)	Neopopanoceras	(Mo,Ce,Ce)
Neocythere	(Ar,Os,Po)	Neokunmingella	(Ar,Os,Ar)	Neoprimitiella	(Ar,Os,Pa)
Neocytheretta	(Ar,Os,Po)	Neokyphophyllum	(Cn,An,Ru)	Neoprobolium	(Ar,Tr,Ph)
Neocytherideis	(Ar,Os,Po)	Neolaganum	(Ec,Ec,Cl)	Neoproetus	(Ar,Tr,Pr)
Neodadocrinus	(Ec,Cr,Mi)	Neolageniocrinus	(Ec,Cr,Cl)	Neopronorites	(Mo,Ce,Pl)
Neodelthyris	(Br,Ar,Sp)	Neolaticus	(Mo,Ga,Ne)	Neoproraster	(Ec,Ec,Sp)
Neodexiospira	(An,Po,Se)	Neolenticulina	(Fo,Fo,Fo)	Neoprotencrinus	(Ec,Cr,Cl)
Neodichocrinus	(Ec,Cr,Mo)	Neolepas	(Ar,Ci)	Neoprotrachyceras	(Mo,Ce,Ce)
Neodimorphoceras	(Mo,Ce,Go)	Neolepton	(Mo,Bi,Ve)	Neoptychites	(Mo,Ce,Am)
Neodiscocyclus	(Fo,Fo,Fo)	Neolimulus	(Ar,Me,Xi)	Neoptyxis	(Mo,Ga,He)
Neodiscosorus	(Mo,Ce,Di)	Neolioceratoides	(Mo,Ce,Am)	Neopulchellia	(Mo,Ce,Am)
Neodiversograptus	(He,Gr,Gr)	Neoliothyria	(Br,Ar,Te)	Neopycnodonte	(Mo,Bi,Pt)
Neodomatoceras	(Mo,Ce,Na)	Neolissoceras	(Mo,Ce,Am)	Neoradiolites	(Mo,Bi,Hi)
Neodrepanella	(Ar,Os,Pa)	Neolobites	(Mo,Ce,Am)	Neorbililopsis	(Fo,Fo,Fo)
Neelonograptus	(He,Gr,De)	Neolobograptus	(He,Gr,Gr)	Neoredlichia	(Ar,Tr,Re)
Neoeponides	(Fo,Fo,Fo)	Neolocucyathus	(Po,Ir,Ar)	Neoretenoa	(Bz,St,Cc)
Neoeuridocampilus	(Bz,St,Tr)	Neololigosepia	(Mo,Ce,Te)	Neoretaporina	(Bz,St,Fe)
Neoeuridotrypella	(Bz,St,Tr)	Neomantelliceras	(Mo,Ce,Am)	Neoretzia	(Br,Ar,Sp)
Neofascicosta	(Br,Ar,Rh)	Neomanticoceras	(Mo,Ce,An)	Neorhombolepis	(Cd,Os,Am)
Neoflabellina	(Fo,Fo,Fo)	Neomegalodon	(Mo,Bi,Hi)	Neorhombopora	(Bz,St,Cr)
Neofletcheriella	(Cn,An,Ta)	Neometabolipa	(Br,Ar,Pe)	Neorhynchula	(Br,Ar,Rh)
Neofordilla	(Mo,Bi,Mo)	Neometacanthus	(Ar,Tr,Ph)	Neoroemeria	(Cn,An,Ta)
Neofusulina	(Fo,Fo,Fo)	Neomicroceras	(Mo,Ce,Am)	Neorotalia	(Fo,Fo,Fo)
Neofusulinella	(Fo,Fo,Fo)	Neomicrorbis	(An,Po,Se)	Neorthoceras	(Mo,Ce,Or)
Neogaimardia	(Mo,Bi,Ve)	Neomiodon	(Mo,Bi,Ve)	Neorumphia	(Ec,Ec,Cl)
Neogastrolites	(Mo,Ce,Am)	Neomiodonoides	(Mo,Bi,Ve)	Neosaynoceras	(Mo,Ce,Am)
Neogauthiericeras	(Mo,Ce,Am)	Neomisellina	(Fo,Fo,Fo)	Neoscalpellum	(Ar,Ci)
Neogeoceras	(Mo,Ce,Pl)	Neomonoceratina	(Ar,Os,Po)	Neoschisma	(Ec,Bi,Fi)
Neoglaphyrites	(Mo,Ce,Go)	Neomorphoceras	(Mo,Ce,Am)	Neoschizodus	(Mo,Bi,Tr)
Neoglobator	(Ec,Ec,Ho)	Neomorphotis	(Mo,Bi,Pt)	Neoschizophoria	(Br,Ar,Or)
Neoglobithyris	(Br,Ar,Te)	Neomphyma	(Cn,An,Ru)	Neoschmidtella	(Ar,Os,Pa)
Neoglobobadrina	(Fo,Fo,Fo)	Neomultiostodus	(Cd,Co,Co)	Neoschubertella	(Fo,Fo,Fo)
Neogloborilus	(Hy,Or,Gl)	Neomultiithecopora	(Cn,An,Ta)	Neoschwagerina	(Fo,Fo,Fo)
Neoglyphioceras	(Mo,Ce,Go)	Neonerinea	(Mo,Ga,He)	Neosciadiocapsa	(Ac,Ra,Na)
Neoglytoxoceras	(Mo,Ce,Am)	Neonesidea	(Ar,Os,Po)	Neoscombrops	(Cd,Os,Pf)
Neognathodus	(Cd,Co,Co)	Neontolium	(Mo,Bi,Pt)	Neoselwynoceras	(Mo,Ce,Am)
Neogondolella	(Cd,Co,Co)	Neonyhamella	(Ar,Os,Po)	Neosemantis	(Ac,Ra,Na)
Neogoniatites	(Mo,Ce,Go)	Neooctonaria	(Ar,Os,Po)	Neoshirakiella	(Ar,Tr,Pt)
Neogothograptus	(He,Gr,Gr)	Neopachycormus	(Cd,Os,Pe)	Neoshumardites	(Mo,Ce,Go)
Neograhamites	(Mo,Ce,Am)	Neopagetina	(Ar,Tr,Ag)	Neosichuanoceras	(Mo,Ce,Or)
Neogriffithides	(Al,Ti,Pt)	Neopalaeaster	(Ec,As,Pu)	Neosilesites	(Mo,Ce,Am)
Neogadalupe	(Po,De,Pe)	Neopaliphyllum	(Cn,An,Ru)	Neosimnia	(Mo,Ga,Nt)
Neoguraleus	(Mo,Ga,Ne)	Neopanderodus	(Cd,Co,Co)	Neosirenites	(Mo,Ce,Ce)
Neogypidula	(Br,Ar,Un)	Neoparadainella	(Fo,Fo,Fo)	Neosolenopleurella	(Ar,Tr,Pt)
Neogyroidina	(Fo,Fo,Fo)	Neopauxillites	(Hy,Hy,Hy)	Neospathodus	(Cd,Co,Co)
Neohalecopsis	(Cd,Os,Go)	Neopelta	(Po,De,Li)	Neospirifer	(Br,Ar,Sp)
Neoharpoceras	(Mo,Ce,Am)	Neopeltis	(Ar,Tr,As)	Neospirigerina	(Br,Ar,At)
Neohedinaspis	(Al,Tr,Pt)	Neopercis	(Cd,Os,Pf)	Neospongophylloides	(Cn,An,Ru)
Neohibolites	(Mo,Ce,Be)	Neopericyclus	(Mo,Ce,Go)	Neosqualodon	(Cd,Ma,Ce)
Neohimavatites	(Mo,Ce,Ce)	Neopetalichthys	(Cd,Pl,Pe)	Neostaffella	(Fo,Fo,Fo)
Neohindia	(Po,De,Li)	Neopharciceras	(Mo,Ce,An)	Neostlingoceras	(Mo,Ce,Am)
Neohoplaceras	(Mo,Ce,Am)	Neophlycticeras	(Mo,Ce,Am)	Neostrabops	(Ar,Me,Ag)
Neioceras	(Mo,Ce,Go)	Neophoca	(Cd,Ma,Ca)	Neostreptognathodus	(Cd,Co,Co)
Neoimbricaria	(Mo,Ga,Ne)	Neopholidophoropsis	(Cd,Os,Pe)	Neostrophophylloides	(Cn,An,Ru)
Neoinoceramus	(Mo,Bi,Pt)	Neophreocythere	(Ar,Os,Po)	Neostrophia	(Br,Ar,Pe)
Neoiragia	(Fo,Fo,Fo)	Neophricadothyris	(Br,Ar,Sp)	Neosyringopora	(Cn,An,Ta)

Neosyringostroma	(Po,De,St)	Nericia	(Ar,Tr,Pt)	Nevenulora	(Mo,Bi,Ve)
Neotabularia	(Cn,An,Ru)	Nericiaspis	(Ar,Tr,Pt)	Neverita	(Mo,Ga,Nt)
Neotaenicephalus	(Ar,Tr,Pt)	Nericodus	(Cd,Co,Co)	Nevianopora	(Bz,St,Ce)
Neotapes	(Mo,Bi,Ve)	Neridomus	(Mo,Ga,Ar)	Nevillella	(Fo,Fo,Fo)
Neotemnophyllum	(Cn,An,Ru)	Nerinata	(Mo,Ga,Nt)	Newaagia	(Mo,Bi,Pt)
Neothailandina	(Fo,Fo,Fo)	Nerinea	(Mo,Ga,He)	Newberria	(Br,Ar,Te)
Neothecidella	(Br,Ar,Th)	Nerinella	(Mo,Ga,He)	Newboldiceras	(Mo,Ce,Am)
Neotherium	(Cd,Ma,Ca)	Nerineopsis	(Mo,Ga,Nt)	Newellia	(Po,De,Ha)
Neothlipsura	(Ar,Os,Po)	Nerineoptyxis	(Mo,Ga,He)	Newellipecten	(Mo,Bi,Pt)
Neothyris	(Br,Ar,Te)	Nerinoidea	(Mo,Ga,Nt)	Newmarracaroceras	(Mo,Ce,Am)
Neotibetites	(Mo,Ce,Ce)	Nerita	(Mo,Ga,Ar)	Newportopora	(Bz,St,Tr)
Neotrapezium	(Mo,Bi,Ve)	Neritaria	(Mo,Ga,Ar)	Newsomella	(Mo,Bi,Pt)
Neotrematopora	(Bz,St,Tr)	Neritina	(Mo,Ga,Ar)	Newsomites	(Ar,Os,Po)
Neotreta	(Br,Li,Ac)	Neritoma	(Mo,Ga,Ar)	Nexocrinus	(Ec,Cr,Di)
Neotrigonia	(Mo,Bi,Tr)	Neritoplica	(Mo,Ga,Ar)	Nezamyslia	(Ar,Os,Pa)
Neotrochaetacoon	(Mo,Ga,Ce)	Neritopsis	(Mo,Ga,Ar)	Nezumia	(Cd,Os,Ga)
Neotryplasma	(Cn,An,Ru)	Neritoptyx	(Mo,Ga,Ar)	Nezzazata	(Fo,Fo,Fo)
Neotsitrella	(Ar,Os,Pa)	Neritra	(Mo,Bi,Ve)	Nezzazatinella	(Fo,Fo,Fo)
Neouddenites	(Mo,Ce,Pl)	Neritrema	(Mo,Ga,Nt)	Nganasanella	(Ar,Tr,Pt)
Neoulrichia	(Ar,Os,Pa)	Nerophis	(Cd,Os,Ga)	Niachangella	(Ar,Tr,Pr)
Neouvigenna	(Fo,Fo,Fo)	Nerthastraea	(Cn,An,Sc)	Niajuphyllum	(Cn,An,Ru)
Neovallpus	(Ac,Ra,Sp)	Nerthebrochus	(Br,Ar,Te)	Nibionia	(Po,De,Pe)
Neoveenia	(Ar,Os,Po)	Nervolites	(Hy,Uc,Uc)	Nicaeotrochus	(Cn,An,Sc)
Neovenerella	(Mo,Bi,Ve)	Nervophyllum	(Cn,An,Ru)	Nicaisolopha	(Mo,Bi,Pt)
Neovenericor	(Mo,Bi,Ve)	Nervostrophia	(Br,Ar,St)	Nicania	(Mo,Bi,Ve)
Neovepresiphyllum	(Cn,An,Ru)	Neseuretus	(Ar,Tr,Ph)	Nicanella	(Mo,Bi,Ve)
Neovermilia	(An,Po,Se)	Nesides	(Cd,Os,Co)	Niceforoceras	(Mo,Ce,Am)
Neowellerella	(Br,Ar,Rh)	Nesobornia	(Mo,Bi,Ve)	Nicella	(Cn,An,Go)
Neowormsipora	(Cn,An,Ta)	Nessariostoma	(Cd,Pl,Ps)	Nicema	(Mo,Ga,Ne)
Neowrangellium	(Ac,Ra,Na)	Netastoma	(Mo,Bi,My)	Nicholsonella	(Bz,St,Tr)
Neoyanguania	(Br,Ar,St)	Netrocytheridea	(Ar,Os,Po)	Nicholsoniella	(Cn,An,Ru)
Neozaphrentis	(Cn,An,Ru)	Netschajewia	(Mo,Bi,Ve)	Nicholsonograptus	(He,Gr,Gr)
Neozeacrinus	(Ec,Cr,Cl)	Netschajewiana	(Ar,Os,Po)	Nicklesia	(Mo,Ce,Am)
Neozeba	(Mo,Ga,Nt)	Netsepoye	(Cd,Ch,Pe)	Nicklesopora	(Bz,St,Cr)
Nepasitoechia	(Br,Ar,Rh)	Nettastoma	(Cd,Os,An)	Nicolella	(Br,Ar,Or)
Nepea	(Ar,Tr,Pt)	Nettastomella	(Mo,Bi,My)	Nicolia	(Mo,Ga,Ne)
Nepheliospongia	(Po,De,Ha)	Netzkaina	(Ar,Os,Un)	Nicolina	(Ar,Os,Pa)
Nephelispongia	(Po,He,Un)	Neuburgella	(Cd,Os,Pa)	Nicoloidea	(Br,Ar,Or)
Nephelophyllum	(Cn,An,Ru)	Neumanella	(Br,Ar,St)	Nicolorthis	(Br,Ar,Or)
Nephokirkos	(Ar,Os,Po)	Neumania	(Br,Ar,Or)	Nicomedites	(Mo,Ce,Ce)
Nephranomma	(Ar,Tr,Ph)	Neumatoceras	(Mo,Ce,On)	Nicoraella	(Cd,Co,Co)
Nephranops	(Ar,Tr,Ph)	Neumayrithyris	(Br,Ar,Te)	Nicosiaella	(Mo,Ga,Un)
Nephriticeras	(Mo,Ce,Ba)	Neuqueninitrigonia	(Mo,Bi,Tr)	Nidarica	(Mo,Bi,Ve)
Nephriticerina	(Mo,Ce,Ba)	Neuquenicerias	(Mo,Ce,Am)	Nielsenicrinus	(Ec,Cr,Is)
Nephrolepidina	(Fo,Fo,Fo)	Neurograptus	(He,Gr,Gr)	Nielsenoceras	(Mo,Ce,Ce)
Nephrooides	(Pr,Un,In)	Neuropora	(Po,De,Ta)	Nieszkowskia	(Ar,Tr,Ph)
Nephropora	(Bz,Gy,Ch)	Neuroporella	(Bz,St,Ce)	Nigerapana	(Mo,Ga,Ne)
Nephrops	(Ar,Ml,De)	Neusticosaurus	(Cd,Re,No)	Nigeria	(Ar,Os,Po)
Nephropsis	(Ar,Ml,De)	Nevadabolbina	(Ar,Os,Pa)	Nigericeras	(Mo,Ce,Am)
Nephrosphaera	(Fo,Fo,Fo)	Nevadaecrinus	(Ec,Cr,Tx)	Nigerinoplica	(Br,Ar,St)
Nephrospyrus	(Ac,Ra,Na)	Nevadaecystis	(Ec,St,Co)	Nigerithium	(Mo,Ga,Nt)
Nephrotheca	(Hy,Or,Or)	Nevadaphyllum	(Cn,An,Ru)	Nigeroloxoconcha	(Ar,Os,Po)
Nephthea	(Cn,An,Al)	Nevadaspira	(Mo,Ga,Eu)	Nigerophis	(Cd,Re,Sq)
Nephtya	(Cn,An,Al)	Nevadathalamia	(Po,De,Pe)	Nihonia	(Mo,Ga,Ne)
Nepotilla	(Mo,Ga,Ne)	Nevadatubulus	(Pr,Un,In)	Niigaella	(Bz,St,Un)
Neptocarcinus	(Ar,Ml,De)	Nevadella	(Ar,Tr,Ol)	Nikatheca	(Hy,Or,Or)
Neptunagnostella	(Ar,Tr,Ag)	Nevadia	(Ar,Tr,Ol)	Nikenautilus	(Mo,Ce,Na)
Neptunea	(Mo,Ga,Ne)	Nevadisculites	(Mo,Ce,Ce)	Nikiforopora	(Bz,St,Tr)
Neptunoceras	(Mo,Ce,Or)	Nevadites	(Mo,Ce,Ce)	Nikiforovaena	(Br,Ar,Sp)
Neptunochelys	(Cd,Re,Ch)	Nevadoceras	(Mo,Ce,Go)	Nikiforovella	(Bz,St,Cr)
Nereidavus	(An,Po,Eu)	Nevadocoelia	(Po,De,Li)	Nikitinella	(Fo,Fo,Fo)
Nereidella	(Br,Ar,Or)	Nevadocrinus	(Ec,Cr,Sa)	Nikolaevirhynchus	(Br,Ar,Rh)
Nereina	(Mo,Ga,Ar)	Nevadophyllites	(Mo,Ce,Ph)	Nikolarites	(Pr,Ca,Ca)
Nereocrinus	(Ec,Cr,Cl)	Nevadotheca	(Hy,Hy,Hy)	Nilcena	(Ar,Tr,Pt)

Nileoides	(Ar,Tr,As)	Nix	(Br,Ar,St)	Noixodontus	(Cd,Co,Co)
Nilcus	(Ar,Tr,As)	Nixonella	(Ar,Tr,Co)	Nolaniceras	(Mo,Ce,Am)
Nilobia	(Mo,Bi,Ve)	Nobiliasaphus	(Ar,Tr,As)	Nolfophidion	(Cd,Os,Op)
Nimbia	(Cn,Cy,Cy)	Nobilitella	(Ar,Os,Pa)	Nolichuckia	(Ec,Eo,As)
Nina	(Mo,Ga,Nt)	Nochoroicyathus	(Po,Re,Aj)	Nomadinis	(Ar,Tr,As)
Ninaspis	(Ar,Tr,Un)	Nochoroiella	(Br,Un,Ob)	Nomgoliella	(Mo,In,In)
Ninella	(Mo,Ga,Ar)	Nocturneilla	(Br,Ar,Or)	Nomismoceras	(Mo,Ce,Go)
Ningbingella	(Br,Ar,Rh)	Nodaea	(Br,Ar,Sp)	Nonacteonina	(Mo,Ga,Ce)
Ninghuaphyllum	(Cn,An,Ru)	Nodambichilina	(Ar,Os,Pa)	Nondia	(Br,Ar,Pe)
Ningkianolithus	(Ar,Tr,As)	Nodasperodiscus	(Fo,Fo,Fo)	Nonion	(Fo,Fo,Fo)
Ninglongothyris	(Br,Ar,Te)	Nodelea	(Bz,St,Cc)	Nonionella	(Fo,Fo,Fo)
Ningnanophyllum	(Cn,An,Ru)	Nodella	(Br,Ar,St)	Nonionelleta	(Fo,Fo,Fo)
Ningqiangolites	(Cn,An,Ta)	Nodellum	(Fo,Fo,Fo)	Nonionellina	(Fo,Fo,Fo)
Ningqiangsclerites	(Pr,Un,In)	Nodibeyrichia	(Ar,Os,Pa)	Nonix	(Ar,Tr,La)
Ningquiangophyllum	(Cn,An,Ru)	Nodiceps	(Ar,Tr,Co)	Nonparactocrinus	(Ec,Cr,He)
Ninocrinus	(Ec,Cr,Cy)	Nodilitorina	(Mo,Ga,Nt)	Nonsukozona	(Ar,Os,Pa)
Ninoziphius	(Cd,Ma,Ce)	Nodiocoeloceras	(Mo,Ce,Am)	Nonurocythereis	(Ar,Os,Po)
Niobe	(Ar,Tr,As)	Nodipecten	(Mo,Bi,Pt)	Nophrecythere	(Ar,Os,Po)
Niobella	(Ar,Tr,As)	Nodiscala	(Mo,Ga,Nt)	Nopora	(Ac,Ra,Na)
Niobides	(Ar,Tr,As)	Nodisurculina	(Mo,Ga,Ne)	Noradonta	(Mo,Bi,Un)
Niobina	(Ar,Tr,As)	Noditerebra	(Mo,Ga,Ne)	Noramyia	(Mo,Bi,Ar)
Niobrara	(Cd,Os,Cr)	Nodobacularia	(Fo,Fo,Fo)	Norasphus	(Ar,Tr,As)
Niobrateuthis	(Mo,Ce,Te)	Nodobaculiella	(Fo,Fo,Fo)	Norcottia	(Fo,Fo,Fo)
Nionella	(Ar,Os,Pa)	Nodobairdia	(Ar,Os,Po)	Nordastrea	(Cn,An,Ru)
Niorhynch	(Br,Ar,Rh)	Nodoblastus	(Ec,Bi,Sp)	Nordathyris	(Br,Ar,Sp)
Niotha	(Mo,Ga,Ne)	Nodobolivinella	(Fo,Fo,Fo)	Nordella	(Br,Ar,Sp)
Nipageroceras	(Mo,Ce,Di)	Nodochernyshinella	(Fo,Fo,Fo)	Nordenskjoldaster	(Ec,Ec,Hs)
Niphadus	(Po,Ca,He)	Nodocosta	(Cd,Ac,Un)	Nordenskjoldia	(Mo,Bi,Ar)
Nipponarges	(Ar,Tr,La)	Nododelphinula	(Mo,Ga,Ar)	Nordia	(Ar,Tr,Pt)
Nipponaspis	(Ar,Tr,Pr)	Nodogenerina	(Fo,Fo,Fo)	Nordiceras	(Mo,Ce,An)
Nipponaster	(Ec,Ec,Sp)	Nodognathus	(Cd,Co,Co)	Nordiodus	(Cd,Co,Co)
Nipponicorbula	(Mo,Bi,My)	Nodogordiospira	(Fo,Fo,Fo)	Nordispirifer	(Br,Ar,Sp)
Nipponirhynchia	(Br,Ar,Rh)	Nodoinvolutaria	(Fo,Fo,Fo)	Nordophiceras	(Mo,Ce,Ce)
Nipponitella	(Fo,Fo,Fo)	Nodomorphina	(Fo,Fo,Fo)	Nordospira	(Mo,Ga,Ar)
Nipponites	(Mo,Ce,Am)	Nodonchus	(Cd,Ac,Un)	Nordotoechia	(Br,Ar,Rh)
Nipponithyris	(Br,Ar,Te)	Nodonema	(Mo,Ga,Ar)	Norella	(Br,Ar,Rh)
Nipponitrigonia	(Mo,Bi,Tr)	Nodonychia	(Mo,Bi,Pt)	Norfordia	(Po,He,Ls)
Nipponityx	(Mo,Ga,Ne)	Nodophthalmidium	(Fo,Fo,Fo)	Noridiscites	(Mo,Ce,Ce)
Nipponocalymene	(Ar,Tr,Ph)	Nodophthalmocythere	(Ar,Os,Po)	Norina	(Ar,Tr,Un)
Nipponocrassatella	(Mo,Bi,Ve)	Nodophyllum	(Cn,An,Ru)	Norinia	(Ar,Tr,As)
Nipponolimopsis	(Mo,Bi,Ar)	Nodoprosopon	(Ar,Mi,De)	Norites	(Mo,Ce,Ce)
Nipponomarcia	(Mo,Bi,Ve)	Nodosageceras	(Mo,Ce,Pl)	Noritus	(Ac,Ra,Na)
Nipponophyllum	(Cn,An,Ru)	Nodosarchaediscus	(Fo,Fo,Fo)	Normalograptus	(He,Gr,Gr)
Nipponstenopora	(Bz,St,Tr)	Nodosarella	(Fo,Fo,Fo)	Normanicysphere	(Ar,Os,Po)
Nipteraxis	(Mo,Ga,He)	Nodosaria	(Fo,Fo,Fo)	Normannites	(Mo,Ce,Am)
Nipterella	(Po,De,Li)	Nodosinella	(Fo,Fo,Fo)	Norochilina	(Ar,Os,Pa)
Nipterocrinus	(Ec,Cr,Sa)	Nodosinelloides	(Fo,Fo,Fo)	Norrisella	(Mo,Ga,Ar)
Nisacelis	(Mo,Ga,Nt)	Nodosoclymenia	(Mo,Ce,Cl)	Norrisia	(Mo,Ga,Ar)
Nisiturrus	(Mo,Ga,He)	Nodosohoplites	(Mo,Ce,Am)	Northia	(Mo,Ga,Ne)
Niso	(Mo,Ga,Nt)	Nodospira	(Mo,Ga,Ar)	Nortonechinus	(Ec,Ec,Ey)
Nisostomia	(Mo,Ga,He)	Nodotetraedra	(Ac,Ra,Sp)	Norwoodella	(Ar,Tr,Pt)
Nisusia	(Br,Ar,Or)	Nodotibetites	(Mo,Ce,Ce)	Norwoodia	(Ar,Tr,Pt)
Nitanoceras	(Mo,Ce,Ce)	Nodulipora	(Po,De,Ta)	Nostoceras	(Mo,Ce,Am)
Nitidavenus	(Mo,Bi,Ve)	Nodulus	(Mo,Ga,Nt)	Nostolepis	(Cd,Ac,Cl)
Nitidella	(Mo,Ga,Ne)	Noelaspis	(Ar,Tr,Pt)	Nostrocyathus	(Po,Uc,Un)
Nitidiscala	(Mo,Ga,Nt)	Noetca	(Mo,Ga,Ce)	Notabilitus	(Hy,Hy,Hy)
Nitiditellina	(Mo,Bi,Ve)	Noetia	(Mo,Bi,Ar)	Notacanthus	(Cd,Os,An)
Nitidocare	(Ar,Tr,Pr)	Noetiella	(Mo,Bi,Ar)	Notacirsa	(Mo,Ga,Nt)
Nitidus	(Po,He,He)	Noetiopsis	(Mo,Bi,Ar)	Notadusta	(Mo,Ga,Nt)
Nitkovicopora	(Cn,An,Ta)	Noetlingaster	(Ec,Ec,Ph)	Notagogus	(Cd,Os,Ma)
Nitoricornus	(Hy,Hy,Hy)	Noetlingia	(Br,Ar,Pe)	Notanoplia	(Br,Ar,St)
Niutoushania	(Br,Ar,St)	Noetlingites	(Mo,Ce,Ce)	Notasaphus	(Ar,Tr,Co)
Niveria	(Mo,Ga,Nt)	Nogamiconus	(Cd,Co,Pa)	Notelops	(Cd,Os,El)
Niviconia	(Br,Ar,St)	Nogrobs	(An,Po,Se)	Notesthes	(Cd,Os,Se)

Nothamuseum	(Mo, In, In)	Notoparmella	(Br, Ar, At)	Nucha	(Po, De, Pe)
Nothaphrophyllum	(Cn, An, Ru)	Notopeltis	(Ar, Tr, As)	Nucia	(Ar, Mi, De)
Nothia	(Fo, Fo, Fo)	Notopeplum	(Mo, Ga, Ne)	Nucilobus	(Ar, Mi, De)
Nothocephalites	(Mo, Ce, Am)	Notopetalichthys	(Cd, Pl, Pe)	Nucinella	(Mo, Bi, So)
Nothoceras	(Mo, Ce, On)	Notophyllia	(Cn, An, Sc)	Nucites	(Mo, Ce, Di)
Nothokuvelousia	(Br, Ar, St)	Notoplagioecia	(Bz, St, Cc)	Nuclearia	(Mo, Ga, Nt)
Nothophyllum	(Cn, An, Ru)	Notoplanulina	(Fo, Fo, Fo)	Nucleata	(Br, Ar, Te)
Nothopindax	(Br, Ar, St)	Notoplax	(Mo, Po, Ne)	Nucleatina	(Br, Ar, Te)
Nothorthis	(Br, Ar, Or)	Notoplejona	(Mo, Ga, Ne)	Nucleatula	(Br, Ar, Te)
Nothosaurops	(Cd, Re, Ps)	Notopocorystes	(Ar, Mi, De)	Nucleocrinus	(Ec, Bl, Sp)
Nothosaurus	(Cd, Re, No)	Notopoides	(Ar, Mi, De)	Nucleolina	(Ar, Os, Po)
Nothosporadoceras	(Mo, Ce, Go)	Notopus	(Ar, Mi, De)	Nucleolites	(Ec, Ec, Ca)
Nothostephanus	(Mo, Ce, Am)	Notorhynchus	(Cd, Ch, Hx)	Nucleopsis	(Mo, Ga, Ce)
Nothozoe	(Ar, Th, In)	Notorotalia	(Fo, Fo, Fo)	Nucleopygus	(Ec, Ec, Ca)
Nothrites	(An, Po, Eu)	Notorthisina	(Br, Ar, Or)	Nucleorhynchia	(Br, Ar, Or)
Notidanodon	(Cd, Ch, Hx)	Notosaria	(Br, Ar, Rh)	Nucleospira	(Br, Ar, Sp)
Notiobolus	(Br, Li, Li)	Notoscabrotrigonia	(Mo, Bi, Tr)	Nucleurus	(Ar, Tr, Ph)
Notiocatilloocrinus	(Ec, Cr, Ds)	Notoscapha	(Ar, Os, Pa)	Nucleusorhynchia	(Br, Ar, Rh)
Notiocetus	(Cd, Ma, Ce)	Notoscaphidia	(Br, Ar, Or)	Nucula	(Mo, Bi, Nu)
Notiochonetes	(Br, Ar, St)	Notosceles	(Ar, Mi, De)	Nuculana	(Mo, Bi, Nu)
Notiocrinus	(Ec, Cr, Cl)	Notoscopelus	(Cd, Os, My)	Nuculavus	(Mo, Bi, Nu)
Notirus	(Mo, Bi, Ve)	Notoscrobs	(Mo, Ga, Nt)	Nuculites	(Mo, Bi, Nu)
Notoacmea	(Mo, Ga, Pa)	Notoseila	(Mo, Ga, Nt)	Nuculoceras	(Mo, Ce, Go)
Notoaphelaspis	(Ar, Tr, As)	Notosia	(Br, Ar, Te)	Nuculodonta	(Mo, Bi, Nu)
Notobalanus	(Ar, Ci)	Notosinister	(Mo, Ga, Nt)	Nuculoidea	(Mo, Bi, Nu)
Notoblastus	(Ec, Bl, Fi)	Notospirifer	(Br, Ar, Sp)	Niculoma	(Mo, Bi, Nu)
Notobotula	(Mo, Bi, Mt)	Notostomus	(Ar, Mi, De)	Nuculopsis	(Mo, Bi, Nu)
Notocallista	(Mo, Bi, Ve)	Notostrea	(Mo, Bi, Pt)	Nucundata	(Mo, Bi, Nu)
Notocaris	(Ar, Mi, My)	Notostrophia	(Br, Ar, St)	Nucunella	(Mo, Bi, Ar)
Notocarpus	(Ec, St, Mi)	Nototeredo	(Mo, Bi, My)	Nudangarita	(Mo, Ga, Ar)
Notoceras	(Mo, Ce, Am)	Notothyrida	(Br, Ar, Te)	Nudarchaediscus	(Fo, Fo, Fo)
Notocetus	(Cd, Ma, Ce)	Notothyris	(Br, Ar, Te)	Nudauris	(Br, Ar, St)
Notochelone	(Cd, Re, Ch)	Nototrigonia	(Mo, Bi, Tr)	Nudechinus	(Ec, Ec, Ec)
Notochione	(Mo, Bi, Ve)	Nototrivia	(Mo, Ga, Nt)	Nudirostralina	(Br, Ar, Rh)
Notochlamy	(Mo, Bi, Pt)	Notovola	(Mo, Bi, Pt)	Nudispiriferina	(Br, Ar, Sp)
Notocidaris	(Ec, Ec, Ci)	Notovoluta	(Mo, Ga, Ne)	Nudista	(Ar, Os, Pa)
Notocirrus	(An, Po, Eu)	Nouria	(Fo, Fo, Fo)	Nudivagus	(Mo, Ga, Nt)
Notoconchidium	(Br, Ar, Rh)	Novakella	(Ar, Tr, Pt)	Nudobrissus	(Ec, Ec, Sp)
Notoconorbina	(Fo, Fo, Fo)	Novakina	(Ar, Os, Un)	Nudonychocella	(Bz, Gy, Ch)
Notoconularia	(Cn, Sc, Cn)	Novakotheca	(Hy, Hy, Hy)	Nudymia	(Br, Ar, St)
Notocorbula	(Mo, Bi, My)	Novalesia	(Fo, Fo, Fo)	Nudymiella	(Bz, St, Cr)
Notocrater	(Mo, Ga, Ar)	Novaspis	(Ar, Tr, As)	Nugneccella	(Br, Ar, Or)
Notocrinus	(Ec, Cr, Cm)	Novathaca	(Mo, Bi, Ve)	Nuguschella	(Br, Ar, Sp)
Notocyathus	(Cn, An, Sc)	Novella	(Fo, Fo, Fo)	Nuguschia	(Ar, Os, Po)
Notocycloceras	(Mo, Ce, En)	Novellinetes	(Br, Ar, St)	Nullamphiura	(Ec, Op, Op)
Notocypraea	(Mo, Ga, Nt)	Noviaster	(Ec, As, Va)	Numella	(Mo, Bi, Ve)
Notocytharella	(Mo, Ga, Ne)	Novichuskia	(Cn, An, Ru)	Numericoma	(Br, Li, Ac)
Notocythere	(Ar, Os, Po)	Noviportia	(Ar, Os, Pa)	Numidiaphyllum	(Cn, An, Ru)
Notodonax	(Mo, Bi, Ve)	Novitatus	(Hy, Or, Or)	Nummicrinus	(Ec, Cr, Sa)
Notogenota	(Mo, Ga, Ne)	Novitella	(Po, De, St)	Nummocalcars	(Mo, Ga, Ar)
Notogoneus	(Cd, Os, Go)	Novixitus	(Ac, Ra, Na)	Nummoceras	(Mo, Ce, Go)
Notogrammatodon	(Mo, Bi, Ar)	Novoameura	(Ar, Tr, Pr)	Nummodiscorbis	(Fo, Fo, Fo)
Notohaliotis	(Mo, Ga, Ar)	Novomollotia	(Ar, Os, Pa)	Nummofallotia	(Fo, Fo, Fo)
Notolampas	(Ec, Ec, Ne)	Novocypris	(Ar, Os, Po)	Nummoloculina	(Fo, Fo, Fo)
Notolepis	(Cd, Os, Au)	Novogladites	(Ar, Os, Pa)	Nummotectus	(Mo, Ga, Ar)
Notoleptaena	(Br, Ar, St)	Novozemelia	(Br, Ar, Pe)	Nummulites	(Fo, Fo, Fo)
Notolimea	(Mo, Bi, Pt)	Nowakia	(Mo, Cr, Da)	Nunnacrinus	(Ec, Cr, Mo)
Notolimopsis	(Mo, Bi, Ar)	Nowakites	(Mo, Ce, Am)	Nuratadictyon	(Po, De, St)
Notolosia	(Br, Ar, St)	Nowracrinus	(Ec, Cr, Cl)	Nurataella	(Br, Ar, Sp)
Notoluponia	(Mo, Ga, Nt)	Nozamicthys	(Cd, Os, Pa)	Nuria	(Br, Ar, At)
Notomella	(Mo, Ga, Ar)	Nozcha	(Mo, Ga, Nt)	Nurochonetes	(Br, Ar, St)
Notomithrax	(Ar, Mi, De)	Nubecularia	(Fo, Fo, Fo)	Nursallia	(Cd, Os, Py)
Notonucula	(Mo, Bi, Nu)	Nubialba	(Br, Ar, St)	Nushbiella	(Br, Li, Ac)
Notopaphia	(Mo, Bi, Ve)	Nucella	(Mo, Ga, Ne)	Nutricola	(Mo, Bi, Ve)

Nutricula	(Mo,Bi,Pr)	Obtusoconus	(Mo,In,In)	Odontaster	(Ec,As,Va)
Nuttallia	(Mo,Bi,Ve)	Ocalina	(Ar,Ml,De)	Odonteabolca	(Cd,Os,Pf)
Nuttallides	(Fo,Fo,Fo)	Occidentoschwagerina	(Fo,Fo,Fo)	Odontionella	(Bz,Gy,Ch)
Nuttallina	(Mo,Po,Ne)	Occiducrinus	(Ec,Cr,Cl)	Odontobasis	(Mo,Ga,Ne)
Nuttallinella	(Fo,Fo,Fo)	Occithrissops	(Cd,Os,Pc)	Odontocephalus	(Ar,Tr,Ph)
Nuttallus	(Fo,Fo,Fo)	Occlusacythereis	(Ar,Os,Po)	Odontochile	(Ar,Tr,Ph)
Nuxocrinus	(Ec,Cr,Cl)	Oculocytheropteron	(Ar,Os,Po)	Odontocyathus	(Cn,An,Sc)
Nyalamurhynchia	(Br,Ar,Rh)	Occultocystis	(Ec,St,Mi)	Odontocyathoides	(Cn,An,Sc)
Nyaya	(Ar,Tr,Pt)	Occultocythereis	(Ar,Os,Po)	Odontodiscoceras	(Mo,Ce,Am)
Nybelinoides	(Cd,Os,Os)	Oceanodroma	(Cd,Av,Pr)	Odontofusus	(Mo,Ga,Ne)
Nybyoceras	(Mo,Ce,Ac)	Ocellaria	(Po,De,Li)	Odontogriphus	(Pr,Un,In)
Nyctocrinus	(Ec,Cr,Di)	Ocenebra	(Mo,Ga,Ne)	Odontogryphaea	(Mo,Bi,Pt)
Nyctopora	(Cn,An,Ta)	Ochesaarina	(Ar,Os,Pa)	Odontomaria	(Mo,Ga,Ar)
Nyege	(Br,Ar,Rh)	Ochescapa	(Ar,Os,Pa)	Odontophyllum	(Cn,An,Ru)
Nyella	(Ar,Tr,Un)	Ochetes	(Ec,Ec,Ca)	Odontopleura	(Ar,Tr,Od)
Nyhamnella	(Ar,Os,Pl)	Ochetoceras	(Mo,Ce,Am)	Odontopolys	(Mo,Ga,Ne)
Nymphaeoblastus	(Ec,Bi,Fi)	Ochetochilus	(Mo,Ga,Nt)	Odontorhytis	(Cd,Ch,In)
Nymphalucina	(Mo,Bi,Ve)	Ochetoclava	(Mo,Ga,Nt)	Odontospirifer	(Br,Ar,Sp)
Nymphaster	(Ec,As,Px)	Ochetosella	(Bz,Gy,Ch)	Odontoturbo	(Mo,Ga,Ar)
Nymphograptus	(He,Gr,Gr)	Ochetosellina	(Bz,Gy,Ch)	Odoratus	(Br,Ar,St)
Nymphorhynchia	(Br,Ar,Rh)	Ochmazochiton	(Mo,Po,Ne)	Odostomella	(Mo,Ga,He)
Nyuella	(Mo,He,He)	Ochotathyrus	(Br,Ar,Or)	Odostomia	(Mo,Ga,He)
Oamaruia	(Mo,Ga,Ne)	Ochotoceras	(Mo,Ce,Am)	Odostomidea	(Mo,Ga,He)
Oandueella	(Bz,St,Cr)	Ochotochlamys	(Mo,Bi,Pt)	Oecematobolbina	(Ar,Os,Pa)
Oanduellina	(Bz,St,Cr)	Ochotorhynchia	(Br,Ar,Rh)	Oeciophylloporina	(Bz,St,Fe)
Oanduporella	(Br,Ar,Or)	Ocinebrellus	(Mo,Ga,Ne)	Oecoptychius	(Mo,Ce,Am)
Oberhauserella	(Fo,Fo,Fo)	Ocinebrina	(Mo,Ga,Ne)	Oecoptychoceras	(Mo,Ce,Am)
Obesacapsula	(Ac,Ra,Na)	Ockerella	(Ar,Os,Pa)	Oecotraustes	(Mo,Ce,Am)
Obesaria	(Br,Ar,Sp)	Ocnerorthis	(Br,Ar,Or)	Oedalmia	(Cn,An,Sc)
Obex	(Mo,Ga,Nt)	Ocorthis	(Br,Ar,Or)	Oedematocidaris	(Ec,Ec,Ci)
Obexomia	(Mo,Ga,He)	Ocuranus	(Mo,In,In)	Oedicybele	(Ar,Tr,Ph)
Obinautilus	(Mo,Ce,Oc)	Octamerella	(Mo,Ce,Di)	Oedisoma	(Ar,Ml,De)
Obisafitella	(Ar,Os,Po)	Octatortum	(Ac,Ra,Sp)	Oedolithax	(Cd,Ma,Ce)
Oblada	(Cd,Os,Pf)	Octillaenus	(Ar,Tr,Co)	Oedorhachis	(Ar,Tr,Ag)
Oblaspis	(Cd,Pt,Pt)	Octobolbina	(Ar,Os,Pa)	Oehlertella	(Br,Li,Ac)
Oblicarina	(Mo,Bi,Ph)	Octobronteus	(Ar,Tr,Pt)	Oehlertia	(Mo,Ga,Ar)
Obliquathea	(Hy,Or,Ex)	Octobrum	(Po,He,He)	Oehlerticrinus	(Ec,Cr,Mo)
Obliquina	(Fo,Fo,Fo)	Octoheliocoenia	(Cn,An,Sc)	Oejlemys	(Ar,Os,Pa)
Obliquipecten	(Mo,Bi,Pt)	Octomedusa	(Cn,Sc,Co)	Oelandia	(Mo,He,He)
Obliquisylthis	(Ar,Os,Pa)	Octonaria	(Ar,Os,Me)	Oelandiella	(Mo,He,He)
Oblicicornus	(Hy,Hy,Hy)	Octonariellina	(Ar,Os,Me)	Oelandocaris	(Ar,In,Un)
Oblitacythereis	(Ar,Os,Po)	Octosylthere	(Ar,Os,Po)	Oelandoceras	(Mo,Ce,El)
Obliteraspis	(Ar,Tr,Ph)	Octotremacis	(Cn,An,He)	Oelandodus	(Cd,Co,Co)
Oblongarcula	(Br,Ar,Te)	Octotympanum	(Ac,Ra,Na)	Oelandograptus	(He,Gr,Gr)
Oblongiprion	(An,Po,Eu)	Oculagnostus	(Ar,Tr,Ag)	Oenochocrinus	(Ec,Cr,Mo)
Obnixia	(Br,Ar,Te)	Oculeus	(Ar,Tr,Pt)	Oenonella	(Ar,Tr,Pr)
Oboedalites	(Hy,Hy,Hy)	Oculichasmops	(Ar,Tr,Ph)	Oenonites	(An,Po,Eu)
Obolella	(Br,Un,Ob)	Oculina	(Cn,An,Sc)	Oenopota	(Mo,Ga,Ne)
Obolopsis	(Br,Li,Li)	Oculinella	(Cn,An,Ta)	Oepikaluta	(Ar,Os,Ar)
Obolorugia	(Br,Ar,Un)	Oculipora	(Cn,An,Ta)	Oepikella	(Ar,Os,Pa)
Obolus	(Br,Li,Li)	Oculomagnus	(Ar,Tr,Pr)	Oepikila	(Mo,Ro,Ri)
Obornella	(Mo,Ga,Ar)	Oculospongia	(Po,Ca,Ph)	Oepikina	(Br,Ar,St)
Obotrita	(Ar,Os,Pa)	Ocypode	(Ar,Ml,De)	Oepikinella	(Br,Ar,St)
Obovothyris	(Br,Ar,Te)	Ocystias	(Cd,Os,Pf)	Oepikites	(Br,Li,Li)
Obrimia	(Mo,Bi,Ph)	Odaraia	(Ar,Ml,Ca)	Oepikium	(Ar,Os,Pa)
Obrucheviaspis	(Ar,Tr,Pt)	Odarovythyrus	(Br,Ar,Te)	Oepikodus	(Cd,Co,Co)
Obruchevites	(Mo,Ce,Ce)	Oderoceras	(Mo,Ce,En)	Oertliella	(Ar,Os,Po)
Obscurella	(Br,Ar,Rh)	Odessites	(Mo,Cr,Te)	Oertlispongus	(Ac,Ra,Sp)
Obsoletes	(Fo,Fo,Fo)	Odetta	(Mo,Ga,He)	Oeselaspis	(Cd,Ce,Ce)
Obsoletirhynchia	(Br,Ar,Rh)	Odmdenia	(Cd,Os,Am)	Oesia	(Pr,Un,In)
Obtortio	(Mo,Ga,Nt)	Odoardia	(Mo,Ga,Ar)	Oestophorus	(Cd,Pl,Un)
Obturamentella	(Br,Ar,Rh)	Odobenus	(Cd,Ma,Ca)	Otfadesma	(Mo,Bi,Ph)
Obtusella	(Mo,Ga,Nt)	Odontotrypa	(Bz,St,Cy)	Offaster	(Ec,Ec,Hs)
Obtusicosites	(Mo,Ce,Am)	Odontaspis	(Cd,Ch,La)	Offella	(Po,De,Un)

Offleya	(Mo,Ga,Be)	Olcesia	(Mo,Bi,Ve)	Olivula	(Mo,Ga,Ne)
Offleyoceras	(Mo,Ce,Or)	Olcostephanus	(Mo,Ce,Am)	Olkenbachia	(Po,De,Li)
Offleyotrochus	(Mo,Ga,Eu)	Oldhamina	(Br,Ar,St)	Ollachitina	(Fo,Fo,Ch)
Offneria	(Mo,Bi,Hi)	Oldhaminella	(Br,Ar,St)	Olssonella	(Mo,Bi,Ve)
Ogbinia	(Br,Ar,St)	Olegaspis	(Ar,Tr,Pt)	Olssonina	(Fo,Fo,Fo)
Ogbinopora	(Bz,St,Cr)	Olekmaspis	(Ar,Tr,Pt)	Omalaxis	(Mo,Ga,He)
Ogcocephalus	(Cd,Os,Lo)	Olenaspella	(Ar,Tr,As)	Omalenlina	(Mo,In,In)
Ogilbia	(Cd,Os,Op)	Olenekina	(Ar,Tr,Pt)	Omalogyra	(Mo,Ga,He)
Ogilviastraea	(Cn,An,Sc)	Olenekoceras	(Mo,Ce,Ce)	Omalosecosa	(Bz,Gy,Ch)
Ogilviella	(Br,Ar,At)	Olenellus	(Ar,Tr,Ol)	Omanimaria	(Mo,Ga,Ar)
Ogilvilasma	(Cn,An,Ru)	Oleneothyris	(Br,Ar,Te)	Ombonia	(Br,Ar,St)
Ogilvinella	(Cn,An,Sc)	Olenikites	(Mo,Ce,Ce)	Omeipis	(Ar,Tr,As)
Ogiva	(Bz,Gy,Ch)	Olenoides	(Ar,Tr,Co)	Omniphyllum	(Cn,An,Ru)
Ogivalia	(Bz,Gy,Ch)	Olenoidestranans	(Ar,Tr,Co)	Ommastrephes	(Mo,Ce,Te)
Ogivalina	(Bz,Gy,Ch)	Olentella	(Ar,Tr,As)	Ommatartus	(Ac,Ra,Sp)
Ogivia	(Mo,Ga,Nt)	Olentotreta	(Br,Li,Ac)	Ommatocampe	(Ac,Ra,Sp)
Oglu	(Br,Ar,At)	Olenus	(Ar,Tr,Pt)	Ommatocarcinus	(Ar,Ml,De)
Oglupes	(Br,Ar,At)	Oleorthis	(Br,Ar,Or)	Ommatodiscus	(Ac,Ra,Sp)
Ogmasaphus	(Ar,Tr,As)	Olequahia	(Mo,Ga,Nt)	Ommatokrithe	(Ar,Os,Po)
Ogmoconcha	(Ar,Os,Me)	Olgaecyathus	(Po,Re,Aj)	Ommatospyris	(Ac,Ra,Sp)
Ogmoconchella	(Ar,Os,Me)	Olgardia	(Br,Ar,Sp)	Ommokris	(Ar,Tr,Ph)
Ogmodirus	(Cd,Re,Ps)	Oliganisus	(Ar,Os,Pa)	Omnivenus	(Mo,Bi,Ve)
Ogmoopsis	(Ar,Os,Pa)	Oligobalistes	(Cd,Os,Te)	Omnutakhella	(Br,Ar,At)
Ogmoplectia	(Br,Ar,Or)	Oligobrachyocrinus	(Ec,Cr,Cl)	Omogymna	(Mo,Ga,Ne)
Ogmusia	(Br,Ar,Te)	Oligoceras	(Mo,Ce,On)	Omoiosia	(Bz,Gy,Ch)
Ogyginus	(Ar,Tr,As)	Oligochelone	(Cd,Re,Ch)	Omolonella	(Br,Ar,Rh)
Ogygiocarella	(Ar,Tr,As)	Oligochiton	(Mo,Po,Ne)	Omolonia	(Br,Ar,Te)
Ogygiocaris	(Ar,Tr,As)	Oligocythereis	(Ar,Os,Po)	Omolonorhynchia	(Br,Ar,Rh)
Ogygites	(Ar,Tr,As)	Oligodelphis	(Cd,Ma,Ce)	Omolonothyris	(Br,Ar,Te)
Ogygitoides	(Ar,Tr,As)	Oligodiodon	(Cd,Os,Te)	Omosoma	(Cd,Os,Po)
Ogygoceras	(Mo,Ce,El)	Oligodus	(Cd,Co,Co)	Omosomopsis	(Cd,Os,In)
Ogygopsis	(Ar,Tr,Co)	Oligolactoria	(Cd,Os,Te)	Omospira	(Mo,Ga,Ar)
Oharaia	(Cn,An,Ta)	Oligometopus	(Ar,Tr,Un)	Omphalius	(Mo,Ga,Ar)
Ohioaspis	(Cd,Pl,Rh)	Oligomys	(Br,Ar,Or)	Omphalocirrus	(Mo,Pa,Hy)
Ohiocaris	(Ar,Ml,Ar)	Oligophylloides	(Cn,An,Ht)	Omphalocyclus	(Fo,Fo,Fo)
Ohioceras	(Mo,Ce,Or)	Oligophyllum	(Cn,An,Ru)	Omphalonema	(Mo,Ga,Ar)
Ohiocrinus	(Ec,Cr,Ds)	Oligophyma	(Ec,Ec,Ec)	Omphalophyllia	(Cn,An,Sc)
Ohnopora	(Cn,An,Ta)	Oligoplagia	(Po,Ca,Un)	Omphalophylliopsis	(Cn,An,Sc)
Ohuus	(Cd,Os,St)	Oligopleura	(Cd,Os,Am)	Omphaloptycha	(Mo,Ga,Nt)
Oidalgagnostus	(Ar,Tr,Ag)	Oligopleurus	(Cd,Os,Se)	Omphalosaurus	(Cd,Re,Ic)
Oidaloproetus	(Ar,Tr,Pr)	Oligoplites	(Cd,Os,Pf)	Omphalotis	(Fo,Fo,Fo)
Oikozetetes	(Pr,Co,Sa)	Oligoporus	(Ec,Ec,Ey)	Omphalotrochus	(Mo,Ga,Eu)
Oina	(Br,Un,Na)	Oligoptycha	(Mo,Ga,Ce)	Omphalotropis	(Mo,Ga,Nt)
Oinochoe	(Ar,Tr,Li)	Oligoptycherhynchus	(Br,Ar,Rh)	Omulites	(Mo,Cr,Te)
Oiophyllites	(Mo,Ce,Am)	Oligoptyxis	(Mo,Ga,He)	Onaraspis	(Ar,Tr,Re)
Oiosia	(Br,Ar,Sp)	Oligopus	(Cd,Os,Op)	Onavia	(Br,Ar,St)
Oistoceras	(Mo,Ce,Am)	Oligopygus	(Ec,Ec,Ol)	Onchocephalina	(Ar,Tr,Pt)
Oistodella	(Cd,Co,Co)	Oligorachis	(Br,Ar,St)	Onchocephalites	(Ar,Tr,Pt)
Oistodus	(Cd,Co,Co)	Oligorhynchia	(Br,Ar,Rh)	Onchocephalus	(Ar,Tr,Pt)
Oistotrigonia	(Mo,Bi,Tr)	Oligorhytisia	(Br,Ar,Te)	Onchonotellus	(Ar,Tr,Pt)
Ojlemyra	(Ar,Os,Pa)	Oligorthis	(Br,Ar,Or)	Onchonotina	(Ar,Tr,Pt)
Okathyris	(Br,Ar,Te)	Oligosimus	(Cd,Re,Ps)	Onchonotopis	(Ar,Tr,Pt)
Oketaella	(Fo,Fo,Fo)	Oligothyrima	(Br,Ar,Te)	Onchonotus	(Ar,Tr,Un)
Okinawanoarca	(Mo,Bi,Ar)	Oligotopora	(Bz,Gy,Ch)	Onchopeltis	(Ar,Tr,Pt)
Okinawavoluta	(Mo,Ga,Ne)	Olimfalunia	(Ar,Os,Po)	Onchopristus	(Cd,Ch,Rj)
Oklahomacrinus	(Ec,Cr,Cl)	Olinaecaris	(Ar,Ml,De)	Onchosaurus	(Cd,Ch,Rj)
Oklahomacystis	(Ec,Pe,Co)	Olingechiton	(Mo,Po,Pa)	Onchotrochus	(Cn,An,Sc)
Okopites	(Cn,An,Ta)	Oliva	(Mo,Ga,Ne)	Onchus	(Cd,Ac,Is)
Okribites	(Mo,Ce,Am)	Olivancillaria	(Mo,Ga,Ne)	Oncoceras	(Mo,Ce,On)
Oktavites	(He,Gr,Gr)	Oliveirania	(An,Po,Un)	Oncochilus	(Mo,Ga,Ar)
Okulitchicyathus	(Po,In,Ar)	Olivella	(Mo,Ga,Ne)	Oncocladia	(Po,De,Li)
Okulitchina	(Po,De,Li)	Oliveria	(Cn,An,Ru)	Oncodona	(Po,De,Li)
Olangocoelia	(Po,De,Pe)	Olivia	(Mo,Ga,Ar)	Oncograptus	(He,Gr,Gr)
Olbia	(Ar,Os,Po)	Olivoides	(Pr,Un,In)	Oncolepis	(Cd,Os,Pf)

Oncopareia	(Ar,Ml,De)	Oosthuizenella	(Ar,Tr,Ph)	Opikella	(Br,Ar,St)
Oncophora	(Po,De,Li)	Oostrombus	(Mo,Ga,Nt)	Opimaria	(Mo,Bi,Ve)
Oncorhynchus	(Cd,Os,Sa)	Ootomaria	(Mo,Ga,Ar)	Opimilda	(Mo,Ga,Nt)
Oncosarina	(Br,Ar,St)	Ootomella	(Mo,Ga,Ne)	Opimocythere	(Ar,Os,Po)
Oncosella	(Po,He,Ls)	Opabinia	(Pr,Di,Ra)	Opiotoptera	(Mo,Bi,Pt)
Oncotechmonus	(Ar,Os,My)	Opalia	(Mo,Ga,Nt)	Opipeuter	(Ar,Tr,As)
Oncotoechus	(Po,He,Ly)	Opalopsis	(Mo,Ga,Nt)	Opiphyllum	(Cn,An,Ru)
Oncousoecia	(Bz,St,Cc)	Opeamorphus	(Po,He,Ls)	Opis	(Mo,Bi,Ve)
Ondadiplocteniopsis	(Cn,An,Sc)	Opechinus	(Ec,Ec,Te)	Opisconidion	(Br,Ar,At)
Onega	(Ar,Pa,Pa)	Opella	(Mo,Ga,Ar)	Opisoma	(Mo,Bi,Ve)
Oneirophanites	(Ec,Ho,El)	Operchaliosteus	(Cd,Pl,Ar)	Opisopneustes	(Ec,Ec,Hs)
Oncotoceras	(Mo,Ce,El)	Operculina	(Fo,Fo,Fo)	Opissaster	(Ec,Ec,Sp)
Oneotodus	(Cd,Co,Co)	Opertochasma	(Mo,Bi,My)	Opisthocoeus	(Mo,Bi,Pr)
Onestia	(Mo,Bi,Ve)	Opertorbitolites	(Fo,Fo,Fo)	Opisthomyzon	(Cd,Os,Pf)
Ongleya	(Mo,Ga,Ce)	Opertum	(Fo,Fo,Fo)	Opisthonema	(Mo,Ga,Ar)
Oniscidia	(Mo,Ga,Nt)	Opetionella	(Po,De,Un)	Opisthoplax	(Ar,Os,Pa)
Onithochiton	(Mo,Po,Ne)	Opetiosaurus	(Cd,Re,Sq)	Opisthoptera	(Mo,Bi,Pt)
Onitshoceras	(Mo,Ce,Am)	Ophiacantha	(Ec,Op,Op)	Opisthorthopora	(Bz,Gy,Ch)
Onkogrypha	(Mo,Bi,Un)	Ophiaulax	(Ec,Op,Op)	Opisthotreta	(Br,Li,Ac)
Onkospira	(Mo,Ga,Ar)	Ophiceras	(Mo,Ce,Ce)	Opisthotrigonia	(Mo,Bi,Tr)
Onnia	(Ar,Tr,As)	Ophidioceras	(Mo,Ce,Or)	Opistopteryx	(Cd,Os,El)
Onnicalymene	(Ar,Tr,Ph)	Ophidion	(Cd,Os,Op)	Oplegnathus	(Cd,Os,Pf)
Onniella	(Br,Ar,Or)	Ophigraptus	(He,Gr,De)	Oplophorus	(Ar,Ml,De)
Onnizetina	(Br,Ar,Or)	Ophileta	(Mo,Ga,Eu)	Opoa	(Ar,Tr,Pt)
Onoba	(Mo,Ga,Nt)	Ophiletina	(Mo,Ga,Eu)	Oppelia	(Mo,Ce,Am)
Onopordumaria	(Br,Ar,St)	Ophilyroceras	(Mo,Ce,Go)	Oppelisilia	(Cn,An,Sc)
Ontariocrinus	(Ec,Cr,Cl)	Ophioceras	(Mo,Ce,Or)	Oppenheimopecten	(Mo,Bi,Pt)
Ontocetus	(Cd,Ma,Ce)	Ophiocnida	(Ec,Op,Op)	Oppligeria	(Po,De,Po)
Onugorhynchia	(Br,Ar,Rh)	Ophiocoma	(Ec,Op,Op)	Opsiconidion	(Br,Li,Ac)
Onuphionella	(Pr,Un,In)	Ophiocrinus	(Ec,Cr,Di)	Opsidiscus	(Ar,Tr,Ag)
Onuphis	(An,Po,Eu)	Ophiocrossota	(Ec,Op,Op)	Opsimasaphus	(Ar,Tr,As)
Onuxodon	(Cd,Os,Op)	Ophiocten	(Ec,Op,Op)	Opsiocrinus	(Ec,Cr,Di)
Onychaster	(Ec,Op,Ph)	Ophiodermella	(Mo,Ga,Ne)	Opsiosoryctocephalus	(Ar,Tr,Co)
Onychia	(Pr,Co,Ch)	Ophiodesia	(Po,De,Po)	Opsithrissops	(Cd,Os,Ot)
Onychocella	(Bz,Gy,Ch)	Ophiodon	(Cd,Os,Sc)	Opsupharus	(Ar,Tr,Pt)
Onychocellaria	(Bz,Gy,Ch)	Ophioglyphoida	(Ec,Op,Op)	Optivus	(Cd,Os,Br)
Onychoceras	(Mo,Ce,Am)	Ophiolancea	(Ec,Op,Op)	Optoturris	(Mo,Ga,Ne)
Onychochilus	(Mo,Pa,Hy)	Ophiomusium	(Ec,Op,Op)	Oracanthus	(Cd,Ac,Un)
Onychocrinus	(Ec,Cr,Tx)	Ophionautilus	(Mo,Ce,Na)	Orania	(Mo,Ga,Ne)
Onychodictyon	(Lo)	Ophiopetra	(Ec,Op,Op)	Oraniceris	(Mo,Ce,Am)
Onychodus	(Cd,Os,Co)	Ophiopinna	(Ec,Op,Op)	Oratoceras	(Mo,Ce,On)
Onychophyllum	(Cn,An,Ru)	Ophiopsis	(Cd,Os,Ma)	Orbiasterocyathus	(Po,Re,Aj)
Onychoplecia	(Br,Ar,Or)	Ophiosema	(Ar,Os,Ar)	Orbiblastus	(Ec,Bi,Sp)
Onychopterella	(Ar,Me,Eu)	Ophiothrix	(Ec,Op,Op)	Orbicoelia	(Br,Ar,Sp)
Onychopyge	(Ar,Tr,As)	Ophiotitanos	(Ec,Op,Op)	Orbicoeinus	(Po,Re,Aj)
Onychoselache	(Cd,Ch,Ct)	Ophiotrigonum	(Ec,Op,Op)	Orbiculatisiurostrum	(Br,Ar,Rh)
Onychotreta	(Br,Ar,Or)	Ophioxenikos	(Ec,So,Go)	Orbiculiforma	(Ac,Ra,Sp)
Onycopyge	(Ar,Tr,Ph)	Ophiraphidites	(Po,De,As)	Orbiculoidea	(Br,Li,Ac)
Onymagnostus	(Ar,Tr,Ag)	Ophisthoproctus	(Cd,Os,Os)	Orbiculopecten	(Mo,Bi,Pt)
Onyxites	(Mo,Ce,Di)	Ophisurus	(Cd,Os,An)	Orbiculopora	(Br,Li,Ac)
Oocerina	(Mo,Ce,On)	Ophiura	(Ec,Op,Op)	Orbiculothyris	(Br,Li,Ac)
Oochiton	(Mo,Po,Ne)	Ophiurella	(Ec,Op,Op)	Orbicyathellus	(Po,Re,Aj)
Oocorys	(Mo,Ga,Nt)	Ophiurina	(Ec,Op,Op)	Orbicyathus	(Po,Re,Aj)
Oocystis	(Ec,Rh,Rh)	Ophiuriocoma	(Ec,Op,Op)	Orbignya	(Mo,Bi,Hi)
Oolina	(Fo,Fo,Fo)	Ophiurocerinus	(Ec,Cr,Cl)	Orbignyana	(Ec,Ec,De)
Oolitella	(Fo,Fo,Fo)	Ophryaster	(Ec,As,Va)	Orbignycoenia	(Cn,An,Sc)
Ooliticia	(Mo,Ga,Ar)	Ophryotrocha	(An,Po,Eu)	Orbignycrinus	(Ec,Cr,Mi)
Oolopygus	(Ec,Ec,Ca)	Ophrystoma	(Po,He,Ly)	Orbignyella	(Bz,St,Tr)
Oonendoceras	(Mo,Ce,Ya)	Ophthalmapseudes	(Ar,Ml,Ta)	Orbignygyra	(Cn,An,Sc)
Oonia	(Mo,Ga,Nt)	Ophthalmidium	(Fo,Fo,Fo)	Orbignyna	(Fo,Fo,Fo)
Oonocarcinus	(Ar,Ma,Cy)	Ophthalmipora	(Fo,Fo,Fo)	Orbignyopora	(Bz,Gy,Ct)
Oonoceras	(Mo,Ce,On)	Ophthalmoplax	(Ar,Ml,De)	Orbinaria	(Br,Ar,St)
Oopsites	(Ar,Tr,Pt)	Ophthalmosaurus	(Cd,Re,Ic)	Orbipora	(Bz,St,Tr)
Oosterella	(Mo,Ce,Am)	Opikatia	(Ar,Os,Pa)	Orbirhynchia	(Br,Ar,Rh)

Orbitammina	(Fo,Fo,Fo)	Orithopsis	(Ar,Ml,De)	Orthochilus	(Mo,Ga,Nt)
Orbitella	(Mo,Bi,Ve)	Orithostella	(Fo,Fo,Fo)	Orthocidaris	(Ec,Ec,Or)
Orbitestella	(Mo,Ga,He)	Oriundogutta	(Ac,Ra,Sp)	Orthoconorca	(An,Po,Se)
Orbithele	(Br,Li,Ac)	Orlovía	(Ar,Tr,Pt)	Orthoconus	(Mo,In,In)
Orbitoclypeus	(Fo,Fo,Fo)	Orlovicavina	(Ar,Os,Po)	Orthocormus	(Cd,Os,Pc)
Orbitocyclina	(Fo,Fo,Fo)	Orloviella	(Ar,Tr,Pt)	Orthocrinus	(Ec,Cr,Di)
Orbitoides	(Fo,Fo,Fo)	Orlovirhynchia	(Br,Ar,Rh)	Orthocyathus	(Cn,An,Ru)
Orbitokathina	(Fo,Fo,Fo)	Ormastraliium	(Mo,Ga,Ar)	Orthocycloceras	(Mo,Ce,Or)
Orbitolina	(Fo,Fo,Fo)	Ormathops	(Ar,Tr,Ph)	Orthocypris	(Ar,Os,Po)
Orbitolinella	(Fo,Fo,Fo)	Ormistonella	(Ac,Ra,Sp)	Orthodesma	(Mo,Bi,Mt)
Orbitolinopsis	(Fo,Fo,Fo)	Ormistonella	(Ar,Tr,Pr)	Orthodiscus	(Po,He,Ly)
Orbitolites	(Fo,Fo,Fo)	Ormoceras	(Mo,Ce,Ac)	Orthodochmioceras	(Mo,C,Un)
Orbitoplax	(Ar,Ml,De)	Ornamentaria	(Mo,Ga,Nt)	Orthogarrantiana	(Mo,Ce,Am)
Orbitoproetus	(Ar,Tr,Pr)	Ornamentaspis	(Ar,Tr,Re)	Orthogonium	(Cn,In,In)
Orbitopsella	(Fo,Fo,Fo)	Ornatanomalina	(Fo,Fo,Fo)	Orthogonocrinus	(Ec,Cr,Rv)
Orbitremites	(Ec,Bi,Sp)	Ornategulum	(Cd,Os,Cl)	Orthograptus	(He,Gr,Gr)
Orbitulipora	(Bz,Gy,Ch)	Ornaticannula	(Ec,Ho,As)	Orthoidea	(Br,Ar,Te)
Orbula	(Ac,Ra,Na)	Ornatoclymenia	(Mo,Ce,Cl)	Orthokarstenia	(Fo,Fo,Fo)
Orbulina	(Fo,Fo,Fo)	Ornatoleberis	(Ar,Os,Po)	Ortholina	(Br,Ar,Te)
Orbulinoides	(Fo,Fo,Fo)	Ornatophyllum	(Cn,An,Ru)	Ortholites	(Cn,An,Ta)
Orcadia	(Fo,Fo,Fo)	Ornatoporta	(An,Po,Se)	Orthomorphina	(Fo,Fo,Fo)
Orcinus	(Cd,Ma,Ce)	Ornatoptygmatís	(Mo,Ga,Ne)	Orthomyalina	(Mo,Bi,Pt)
Orcofabella	(Ar,Os,Pa)	Ornatospira	(Mo,Ga,Ar)	Orthonaria	(Ar,Os,Pa)
Ordinatus	(Po,He,He)	Ornatothyrella	(Br,Ar,Te)	Orthonema	(Mo,Ga,Nt)
Ordoniya	(Ar,Os,Po)	Ornatothyris	(Br,Ar,Te)	Orthonota	(Mo,Bi,Ph)
Ordosia	(Ar,Tr,Co)	Ornatus	(Po,He,Ly)	Orthonotacythere	(Ar,Os,Po)
Ordosoceras	(Mo,Ce,Ac)	Ornithaster	(Ec,Ec,Sp)	Orthonybyoceras	(Mo,Ce,Ac)
Ordovicica	(Ar,Os,Pa)	Ornithella	(Br,Ar,Te)	Orthonychia	(Mo,Ga,Ar)
Ordovicina	(Fo,Fo,Fo)	Ornithopecten	(Mo,Bi,Pt)	Orthopelta	(An,Po,Eu)
Ordovizona	(Ar,Os,Pa)	Ornithoprion	(Cd,Ch,Eu)	Orthophyllum	(Cn,An,Ru)
Orechina	(Ar,Os,Pa)	Ornithothyris	(Br,Ar,Te)	Orthopleura	(Br,Ar,St)
Orecopia	(Mo,Ga,Eu)	Ornopsis	(Mo,Ga,Ne)	Orthopora	(Bz,St,Cr)
Orectodictya	(Bz,St,Cr)	Ornothyrella	(Br,Ar,Sp)	Orthopristis	(Cd,Os,Pf)
Orectoloboides	(Cd,Ch,Oc)	Orocystites	(Ec,Rh,Rh)	Orthopsis	(Ec,Ec,Or)
Orectospira	(Mo,Ga,Nt)	Orodes	(Ar,Tr,Re)	Orthoptychus	(Mo,Bi,Hi)
Oreicyta	(Po,De,Li)	Orodus	(Cd,Ch,Or)	Orthoptyxis	(Mo,Ga,Ce)
Oreisator	(Ar,Tr,Pt)	Orometopus	(Ar,Tr,As)	Orthoretiolites	(He,Gr,Gr)
Orenburgella	(Br,Ar,Sp)	Orophocrinus	(Ec,Bi,Fi)	Orthorhynchuloides	(Sr,Ar,Rh)
Oreochima	(Cd,Os,Pc)	Orophosaurus	(Cd,Re,Ps)	Orthorhynacula	(Br,Ar,Rh)
Orestia	(Mo,Bi,Hi)	Orospheciom	(Po,De,Li)	Orthosphinctes	(Mo,Ce,Am)
Orestiacanthus	(Cd,Ch,Sy)	Orospira	(Mo,Ga,Eu)	Orthospirifer	(Br,Ar,Sp)
Orestites	(Mo,Ce,Ce)	Orostauris	(Ac,Ra,Sp)	Orthostomia	(Mo,Ga,Nt)
Oretia	(Mo,Bi,Pt)	Orozoe	(Ar,Ml,Ar)	Orthostrophella	(Br,Ar,Or)
Organoceras	(Mo,Ce,Am)	Orphanaspis	(Ar,Tr,Od)	Orthostrophia	(Br,Ar,Or)
Orhomalus	(Ar,Ml,De)	Orria	(Ar,Tr,Co)	Orthosurcula	(Mo,Ga,Ne)
Orietocara	(Ar,Tr,Un)	Orriella	(Ar,Tr,Co)	Orthotetella	(Br,Ar,St)
Oridorsalis	(Fo,Fo,Fo)	Orthacodus	(Cd,Ch,Hx)	Orthotetes	(Br,Ar,St)
Oriensellina	(Br,Ar,Rh)	Orthambonites	(Br,Ar,Or)	Orthotetoides	(Br,Ar,St)
Orientalina	(Ar,Os,Pa)	Orthaspidoceras	(Mo,Ce,Am)	Orthotheca	(Hy,Or,Or)
Orienticyathus	(Po,Re,Aj)	Orthaster	(Ec,Ec,Sp)	Orthothetina	(Br,Ar,St)
Orientina	(Fo,Fo,Fo)	Orthaulax	(Mo,Ga,Nt)	Orthothrix	(Br,Ar,St)
Orientospira	(Br,Ar,Sp)	Orthella	(Fo,Fo,Fo)	Orthothyris	(Br,Ar,Te)
Orientospirifer	(Br,Ar,Sp)	Orthidiella	(Br,Ar,Or)	Orthotichia	(Br,Ar,Or)
Orientothyris	(Br,Ar,Te)	Orthidium	(Br,Ar,Or)	Orthotoma	(Br,Ar,Te)
Orienturus	(Ar,Tr,Un)	Orthiella	(Br,Ar,Or)	Orthotrigonia	(Mo,Bi,Tr)
Orietalia	(Fo,Fo,Fo)	Orthildaites	(Mo,Ce,Am)	Orthotrinacria	(Fo,Fo,Fo)
Origostrophia	(Br,Ar,St)	Orthis	(Br,Ar,Or)	Orthotropia	(Br,Ar,Or)
Orinella	(Mo,Ga,He)	Orthisocrania	(Br,Li,Ac)	Orthovertella	(Fo,Fo,Fo)
Oriocrassatella	(Mo,Bi,Ve)	Orthobairdia	(Ar,Os,Po)	Orthoyoldia	(Mo,Bi,Nu)
Orionastraea	(Cn,An,Ru)	Orthocardium	(Mo,Bi,Ve)	Orthurus	(Cd,Os,Se)
Orionina	(Ar,Os,Po)	Orthocarina	(Br,Ar,At)	Ortmannia	(Po,De,As)
Orionoides	(Mo,Ce,Am)	Orthocellites	(Mo,Ce,Ce)	Ortmannispongia	(Po,De,Li)
Oriostoma	(Mo,Te,Cy)	Orthoceras	(Mo,Ce,Or)	Ortonella	(Mo,Bi,Ar)
Oriskania	(Br,Ar,Te)	Orthochetus	(Mo,Ga,Nt)	Orulganía	(Br,Ar,Sp)

Orulganites	(Mo,Ce,Go)	Otekmaspis	(Ar,Tr,Un)	Ovinotis	(Mo,Ga,Ar)
Orusia	(Br,Ar,Or)	Otenaspella	(Ar,Tr,Un)	Ovirissoa	(Mo,Ga,Nt)
Orvikuina	(Cd,Os,Pa)	Othneiocrinus	(Ec,Cr,Ds)	Ovlatchania	(Br,Ar,Rh)
Orycterocetus	(Cd,Ma,Ce)	Otionella	(Bz,Gy,Ch)	Ovoceras	(Mo,Ce,Di)
Oryctocare	(Ar,Tr,Co)	Otoceltites	(Mo,Ce,Ce)	Ovocerina	(Mo,Ce,Di)
Oryctocephalina	(Ar,Tr,Co)	Otoceras	(Mo,Ce,Ce)	Ovocytheridea	(Ar,Os,Po)
Oryctocephalites	(Ar,Tr,Co)	Otocythere	(Ar,Os,Po)	Ovornina	(Ar,Os,Po)
Oryctocephalops	(Ar,Tr,Co)	Otodus	(Cd,Ch,La)	Ovulactaeon	(Mo,Ga,Ce)
Oryctocephalus	(Ar,Tr,Co)	Otohoplites	(Mo,Ce,Am)	Ovulaster	(Ec,Ec,Sp)
Oryctoderma	(Fo,Fo,Fo)	Otoites	(Mo,Ce,Am)	Ovulechinus	(Ec,Ec,Ol)
Oryctomya	(Mo,Bi,Ve)	Otollonia	(Mo,Ga,Ar)	Ovulocystites	(Ec,Pc,Co)
Orygmaspis	(Ar,Tr,As)	Otomitla	(Cd,Os,Am)	Ovulopsis	(Mo,Ga,Ce)
Orygmophyllum	(Cn,An,Ru)	Otomphalus	(Mo,Ga,Ar)	Ovum	(Ac,Ra,Na)
Osangularia	(Fo,Fo,Fo)	Otoleura	(Mo,Ga,He)	Owenella	(Ar,Os,Po)
Osbornoceras	(Mo,Ce,On)	Otopora	(Bz,Gy,Ch)	Owenirhynchia	(Br,Ar,Rh)
Osburnostylus	(Bz,St,Cc)	Otoscaphtes	(Mo,Ce,Am)	Owenites	(Mo,Ce,Ce)
Osceolia	(Ar,Tr,As)	Otospirifer	(Br,Ar,Sp)	Owenoceras	(Mo,Ce,Go)
Osculigera	(Mo,Bi,Hi)	Otostoma	(Mo,Ga,Ar)	Oxfordoceras	(Mo,Ce,Or)
Osculipora	(Bz,St,Cc)	Otraczetia	(Ar,Os,Pa)	Oxinosis	(Fo,Fo,Fo)
Osculocystis	(Ec,Rh,Rh)	Ottadalenites	(Br,Ar,St)	Oxintoceras	(Mo,Ce,Go)
Osekaspis	(Ar,Tr,Ph)	Ottawacrinus	(Ec,Cr,Cl)	Oxlosia	(Br,Li,Ac)
Oshunia	(Cd,Os,Se)	Ottawella	(An,Po,Eu)	Oxoplectia	(Br,Ar,Or)
Osilinus	(Mo,Ga,Ar)	Ottawina	(An,Po,Ph)	Oxyacrum	(Mo,Ga,Ne)
Osiodictyon	(Po,De,St)	Ottenbyaspis	(Ar,Tr,Pt)	Oxyagnostus	(Ar,Tr,Ag)
Oslogonites	(Br,Ar,Or)	Ottoia	(Pa)	Oxybeloceras	(Mo,Ce,Am)
Oslograptus	(He,Gr,Gr)	Ottoino	(Mo,Ga,Nt)	Oxycerites	(Mo,Ce,Am)
Osmarella	(Br,Ar,Rh)	Otoseetaxis	(Bz,St,Fe)	Oxycolpella	(Br,Ar,Sp)
Osmroides	(Cd,Os,El)	Otukaia	(Mo,Ga,Ar)	Oxycypaea	(Mo,Ga,Nt)
Osmerus	(Cd,Os,Os)	Otusia	(Br,Ar,Or)	Oxydiscites	(Mo,Ce,Am)
Osmotoxotis	(Ar,Os,Pa)	Ouachitaia	(Ar,Os,Po)	Oxygenaspis	(Ar,Tr,Un)
Osoinia	(Mo,Bi,Ve)	Ouaka	(Ac,Ra,Sp)	Oxygonioceras	(Mo,Ce,Di)
Osoioichthys	(Cd,Os,Pa)	Ouamouia	(Mo,Bi,Ph)	Oxygyrus	(Mo,Ga,Nt)
Ospia	(Cd,Os,Am)	Oudardia	(Mo,Bi,Ve)	Oxyjulis	(Cd,Os,Pf)
Osprisolien	(Mo,Bi,Ve)	Ouijania	(Ar,Tr,Pt)	Oxynticeras	(Mo,Ce,Am)
Ossiania	(Mo,Ga,Ce)	Oulangia	(Cn,An,Sc)	Oxymeris	(Mo,Ga,Ne)
Ossicrinus	(Ec,Cr,Rv)	Oulastrea	(Cn,An,Sc)	Oxynaspis	(Ar,Ci)
Ostariostoma	(Cd,Os,El)	Oulodus	(Cd,Co,Co)	Oxynautilus	(Mo,Ce,Na)
Ostenia	(Ar,Th,Co)	Oulophyllia	(Cn,An,Sc)	Oxynocrinus	(Ec,Cr,Cl)
Ostenocaris	(Ar,Th,Co)	Ourikaia	(Ar,Tr,Re)	Oxynoticeras	(Mo,Ce,Am)
Osteocrinus	(Ec,Cr,Rv)	Oustechinus	(Ec,Ec,Ds)	Oxynotus	(Cd,Ch,Sq)
Osteolepis	(Cd,Os,Co)	Ovactaeonina	(Mo,Ga,Ce)	Oxyosteus	(Cd,Pl,Ar)
Osteomya	(Mo,Bi,Ph)	Ovalarca	(Mo,Bi,Ar)	Oxyparoniceras	(Mo,Ce,Am)
Osteopygis	(Cd,Re,Ch)	Ovalastrea	(Cn,An,Sc)	Oxyperas	(Mo,Bi,Ve)
Osteorachis	(Cd,Os,Am)	Ovalastraeopsis	(Cn,An,Sc)	Oxypleurohynchia	(Br,Ar,Rh)
Osthimosia	(Bz,Gy,Ch)	Ovalipes	(Ar,Ml,De)	Oxyprion	(An,Po,Eu)
Ostioma	(Mo,Ga,Ar)	Ovalithea	(Hy,Uc,Uc)	Oxypteria	(Mo,Bi,Pt)
Ostlingoceras	(Mo,Ce,Am)	Ovalocephalus	(Ar,Tr,Ph)	Oxyrhizium	(Po,He,He)
Ostomya	(Mo,Bi,Ph)	Ovalospira	(Br,Ar,At)	Oxyspira	(Mo,Ga,Nt)
Ostracion	(Cd,Os,Te)	Ovaluta	(Ar,Os,Ar)	Oxysteles	(Mo,Ga,Ar)
Ostracoberyx	(Cd,Os,Pf)	Ovalveolina	(Fo,Fo,Fo)	Oxyteuthis	(Mo,Ce,Be)
Ostrea	(Mo,Bi,Pt)	Ovatathyris	(Br,Ar,Fe)	Oxythyreus	(Ar,Ml,De)
Ostreavicula	(Mo,Bi,Un)	Ovatia	(Br,Ar,St)	Oxytoma	(Mo,Bi,Pt)
Ostreinaella	(Mo,Bi,Pt)	Ovaticerias	(Mo,Ce,Am)	Oxytornoceras	(Mo,Ce,Go)
Ostreola	(Mo,Bi,Pt)	Ovatipsa	(Mo,Ga,Nt)	Oxytropidoceras	(Mo,Ce,Am)
Ostreonella	(Mo,Bi,Pt)	Ovatoconcha	(Mo,Bi,So)	Oxytus	(Hy,Hy,Hy)
Otapiria	(Mo,Bi,Pt)	Ovatoquasillites	(Ar,Os,Po)	Oxyuropoda	(Ar,Un,Un)
Otaria	(Cd,Ma,Ca)	Ovatoscutum	(Cn,Hy,Un)	Oyonnaxastraea	(Cn,An,Sc)
Otariella	(Br,Ar,St)	Overtonaspis	(Cd,Pl,Ar)	Ozakuphyllum	(Cn,An,Ru)
Otarion	(Ar,Tr,Pr)	Overtonia	(Br,Ar,St)	Ozarkina	(Mo,Ga,Eu)
Otarionella	(Ar,Tr,Pr)	Overtoniina	(Br,Ar,St)	Ozarkispira	(Mo,Ga,Ar)
Otarionides	(Ar,Tr,Pr)	Ovicardium	(Mo,Bi,Ve)	Ozarkocoelia	(Po,De,Li)
Otarorhynchia	(Br,Ar,Rh)	Oviclypeus	(Ec,Ec,Ca)	Ozarkoconus	(Mo,Te,Hy)
Otarozoum	(Ar,Tr,Un)	Ovidiella	(Br,Li,Li)	Ozarkodina	(Cd,Co,Co)
Otatara	(Mo,Ga,Nt)	Ovilia	(Mo,Ga,Ne)	Ozarkolina	(Mo,In,In)

Ozawainella	(Fo,Fo,Fo)	Pachyhelioplasma	(Cn,An,Ta)	Pachytrissops	(Cd,Os,Pc)
Ozius	(Ar,Ml,De)	Pachyhexanchus	(Cd,Ch,Hx)	Pachyvascoceras	(Mo,Ce,Am)
Ozodochilus	(Mo,Ga,Ar)	Pachykellya	(Mo,Bi,Ve)	Pacificocoelia	(Br,Ar,At)
Ozopora	(Cn,An,Ta)	Pachylasma	(Ar,Ci)	Pacificor	(Mo,Bi,Ve)
Ozora	(Br,Ar,St)	Pachylepisma	(Po,He,Un)	Pacificurus	(Ar,Tr,Ph)
Ozospongia	(Po,He,Re)	Pachylites	(Cn,An,Ta)	Pacimonotis	(Mo,Bi,Pt)
Ozotrachelus	(Po,De,Li)	Pachylocrinus	(Ec,Cr,Cl)	Pacinonion	(Fo,Fo,Fo)
Ozourina	(Fo,Fo,Fo)	Pachylyroceras	(Mo,Ce,Go)	Pacipecten	(Mo,Bi,Pt)
Paalzowella	(Fo,Fo,Fo)	Pachylytoceras	(Mo,Ce,Am)	Paciphacops	(Ar,Tr,Ph)
Pabianocrinus	(Ec,Cr,Sa)	Pachymagas	(Br,Ar,Te)	Pacitrigonia	(Mo,Bi,Tr)
Pacambocythere	(Ar,Os,Po)	Pachymegalodon	(Mo,Bi,Hi)	Pacymoorellina	(Br,Ar,Th)
Pachancorhynchia	(Br,Ar,Rh)	Pachymelon	(Mo,Ga,Ne)	Pacyoncus	(Ac,Ra,Sp)
Pachastrella	(Po,De,As)	Pachymura	(Po,Ca,Ph)	Padagrosites	(Mo,Ce,Am)
Pachdyptes	(Cd,Av,Sp)	Pachymya	(Mo,Bi,Ph)	Padragosiceras	(Mo,Ce,Am)
Pachecoa	(Mo,Bi,Ar)	Pachymylus	(Cd,Ch,Cm)	Padunoceras	(Mo,Ce,In)
Pachendoceras	(Mo,Ce,El)	Pachymyonia	(Mo,Bi,Ph)	Paeckelmanella	(Br,Ar,Sp)
Pachopsites	(Ec,Ho,De)	Pachymytilus	(Mo,Bi,Pt)	Paeckelmannopora	(Cn,An,Ta)
Pachtoceras	(Mo,Ce,On)	Pachynion	(Po,De,Li)	Paedumias	(Ar,Tr,Ol)
Pachus	(Ac,Ra,Na)	Pachyocrinus	(Ec,Cr,Un)	Paegnum	(Ar,Os,Pa)
Pachyascus	(Po,He,He)	Pachyomphalus	(Mo,Ga,Ar)	Paenaequina	(Ar,Os,Le)
Pachyaspis	(Ar,Tr,Pt)	Pachyopis	(Mo,Bi,Ve)	Paenebeltella	(Ar,Tr,Pt)
Pachyblastus	(Ec,Bi,Fi)	Pachyosteus	(Cd,Pl,Ar)	Paenula	(Ar,Os,Po)
Pachycalix	(Ec,Di,Di)	Pachyperna	(Mo,Bi,Pt)	Pagea	(Ar,Me,Eu)
Pachycalymma	(Po,De,Li)	Pachyphloia	(Fo,Fo,Fo)	Pagecrinus	(Ec,Cr,Cl)
Pachycanzlicula	(Cn,An,Ta)	Pachyphragma	(Cn,An,Ta)	Pagellus	(Cd,Os,Pf)
Pachycardia	(Mo,Bi,Un)	Pachyphyllia	(Cn,An,Sc)	Pagelia	(Ar,Tr,Ag)
Pachycardioceras	(Mo,Ce,Am)	Pachypictonia	(Mo,Ce,Am)	Pagetides	(Ar,Tr,Ag)
Pachycardium	(Mo,Bi,Ve)	Pachyplax	(Br,Ar,Sp)	Pagetiellus	(Ar,Tr,Ag)
Pachycaudites	(Ar,Os,Po)	Pachypleurosaurus	(Cd,Re,No)	Pagodea	(Mo,Ga,Ar)
Pachyceras	(Mo,Ce,Am)	Pachypora	(Cn,An,Ta)	Pagodia	(Ar,Tr,Co)
Pachycetus	(Cd,Ma,Ce)	Pachypoterion	(Po,De,Li)	Pagodina	(Mo,Ga,Ar)
Pachychelys	(Cd,Re,Ch)	Pachyproetus	(Ar,Tr,Pr)	Pagodospira	(Mo,Ga,Ar)
Pachycidaris	(Ec,Ec,Ci)	Pachypsechia	(Po,De,Li)	Pagodula	(Mo,Ga,Ne)
Pachycladina	(Cd,Co,Co)	Pachypteria	(Mo,Bi,Pt)	Pagrus	(Cd,Os,Pf)
Pachyclymenia	(Mo,Ce,Cl)	Pachyrachis	(Po,He,Ly)	Paguristes	(Ar,Ml,De)
Pachycoenia	(Cn,An,Sc)	Pachyredlichia	(Ar,Tr,Re)	Pagurus	(Ar,Ml,De)
Pachycormus	(Cd,Os,Pc)	Pachyrisma	(Mo,Bi,Hi)	Pahlenella	(Br,Ar,Or)
Pachycorynea	(Po,De,Li)	Pachyrismella	(Mo,Bi,Ve)	Pahvantia	(Ec,Un,Un)
Pachycoscinus	(Po,Re,Aj)	Pachyrissoina	(Mo,Ga,Nt)	Paianocrinus	(Ec,Cr,Cl)
Pachycothon	(Po,De,Li)	Pachyrizodus	(Cd,Os,Cr)	Paichiashania	(Ar,Tr,Un)
Pachycranium	(Ar,Tr,Pr)	Pachysalax	(Po,De,Li)	Paiderocrinus	(Ec,Cr,Mo)
Pachycraspedon	(Bz,Gy,Ch)	Pachysceptron	(Cn,An,Pe)	Paijenborchella	(Ar,Os,Po)
Pachycrommium	(Mo,Ga,Nt)	Pachyseris	(Cn,An,Sc)	Paijenborchellina	(Ar,Os,Po)
Pachycyathus	(Cn,An,Sc)	Pachysolenia	(Cn,An,Sc)	Paiutitubulites	(Pr,Un,Pa)
Pachycymbiola	(Mo,Ga,Ne)	Pachysphinctes	(Mo,Ce,Am)	Paivinia	(Ar,Tr,As)
Pachycythara	(Mo,Ga,Ne)	Pachystelliporella	(Cn,An,Ta)	Pajanites	(Ar,Os,Po)
Pachydendron	(Cn,An,Sc)	Pachystomaria	(Bz,Gy,Ch)	Pakistania	(Mo,Ga,Ar)
Pachydera	(Bz,Gy,Ch)	Pachystriatopora	(Cn,An,Ta)	Pakridictya	(Bz,St,Cy)
Pachydesma	(Mo,Bi,Ve)	Pachystrophia	(Mo,Ga,Eu)	Pakrioceras	(Mo,Ce,Ta)
Pachydesmoceras	(Mo,Ce,Am)	Pachystylostroma	(Po,De,St)	Palacantholithus	(Ac,Ra,Sp)
Pachydiadema	(Ar,Ci)	Pachysynmla	(Mo,Ga,He)	Palachemonella	(Fo,Fo,Fo)
Pachydictya	(Bz,St,Cr)	Pachyteichisma	(Po,He,Ly)	Palacorona	(Ar,Tr,Co)
Pachydiscoides	(Mo,Ce,Am)	Pachyteichopora	(Bz,St,Cc)	Paladin	(Ar,Tr,Pr)
Pachydiscus	(Mo,Ce,Am)	Pachyteuthis	(Mo,Ce,Be)	Paladmete	(Mo,Ga,Nt)
Pachydomella	(Ar,Os,Po)	Pachythaerus	(Mo,Bi,Ve)	Palaeacanthaspis	(Cd,Pl,Ac)
Pachydomelloides	(Ar,Os,Po)	Pachytheca	(Po,De,Ta)	Palaeacis	(Cn,An,Ta)
Pachydon	(Mo,Bi,My)	Pachythecalis	(Cn,An,Sc)	Palaeacmea	(Cn,Hy,Hy)
Pachydontella	(Mo,Ga,Ar)	Pachythecopna	(Cn,An,Sc)	Palaeantedon	(Ec,Cr,Cm)
Pachyduvalia	(Mo,Ce,Be)	Pachythercella	(Bz,Gy,Ch)	Palaearea	(Cn,An,Ru)
Pachyerymnoceras	(Mo,Ce,Am)	Pachythrissops	(Cd,Os,Cl)	Palaeastacus	(Ar,Ml,De)
Pachyfavosites	(Cn,An,Ta)	Pachythurammina	(Fo,Fo,Fo)	Palaeaster	(Ec,As,Pu)
Pachygaleus	(Cd,Ch,Ca)	Pachythyris	(Br,Ar,Te)	Palaeastraea	(Cn,An,Sc)
Pachyglossella	(Br,Li,Li)	Pachytilodia	(Po,Ca,Ph)	Palaeatractus	(Mo,Ga,Ne)
Pachygyra	(Cn,An,Sc)	Pachytraga	(Mo,Bi,Hi)	Palaechinus	(Ec,Ec,Ey)

Palaeodaphus	(Cd,Os,Di)	Palaeoentelophyllum	(Cn,An,Ru)	Palaeophis	(Cd,Re,Sq)
Palaeaga	(Ar,Ml,Is)	Palaeoentolium	(Mo,Bi,Pt)	Palaeophiura	(Ec,Op,Oe)
Palaeolophacmaea	(Cn,Hy,Hy)	Palaeoephippium	(Ac,Ra,Sp)	Palaeophoberus	(Ar,Ml,De)
Palaeomon	(Ar,Ml,De)	Palaeofavosipora	(Cn,An,Ta)	Palaeophoca	(Cd,Ma,Ca)
Palaeomysis	(Ar,Ml,Eo)	Palaeofusulina	(Fo,Fo,Fo)	Palaeophocaena	(Cd,Ma,Ce)
Palaeonigma	(Cn,Sc,Cn)	Palaeogadus	(Cd,Os,Ga)	Palaeophonus	(Ar,Ar,Sc)
Palaeoaphrodite	(An,Po,Ph)	Palaeogaleus	(Cd,Ch,Ca)	Palaeophragmodictya	(Po,He,Re)
Palaeoaplysina	(Po,De,Ax)	Palaeoglossa	(Br,Li,Li)	Palaeophreatoicus	(Ar,Ml,Is)
Palaeoatherina	(Cd,Os,At)	Palaeogoniatis	(Mo,Ce,An)	Palaeomussa	(Cn,An,Sc)
Palaeobalaena	(Cd,Ma,Ce)	Palaeograpsus	(Ar,Ml,De)	Palaeophyllia	(Cn,An,Sc)
Palaeobalanus	(Ar,Ci)	Palaeohelia	(Cn,An,Sc)	Palaeophyllites	(Mo,Ce,Ph)
Palaeobalistum	(Cd,Os,Py)	Palaeoholopus	(Ec,Cr,Sa)	Palaeophyllum	(Cn,An,Ru)
Palaeobates	(Cd,Ch,Ct)	Palaeohomarus	(Ar,Ml,De)	Palaeophyma	(Po,De,Li)
Palaeobelemnopsis	(Mo,Ce,Au)	Palaeohydantina	(Mo,Ga,Ce)	Palaeopinna	(Mo,Bi,Pt)
Palaeobigenerina	(Fo,De,Fo)	Palaeohypotodus	(Cd,Ch,La)	Palaeoplatoda	(Cn,Pe,Er)
Palaeobolus	(Br,Li,Li)	Palaeoisopus	(Ar,Py,Pa)	Palaeoplesiastraea	(Cn,An,Sc)
Palaeobothyrinus	(Ec,Cr,Bo)	Palaeojerea	(Po,De,Li)	Palaeopleurosaurus	(Cd,Re,Sp)
Palaeobotryllus	(Pr,Un,In)	Palaeokazakhstanites	(Mo,Ce,Ce)	Palaeopolycheles	(Ar,Ml,De)
Palaeobranchiostoma	(Cd,Cp,Cp)	Palaeokylix	(Cn,Hy,Hy)	Palaeoporites	(Cn,An,Ta)
Palaeocampa	(An,Po,Am)	Palaeoldhamina	(Br,Ar,St)	Palaeopsammia	(Cn,An,Sc)
Palaeocancellaria	(Mo,Ga,Ne)	Palaeolenella	(Ar,Tr,Pt)	Palaeopsephaea	(Mo,Ga,Ne)
Palaeocarcharias	(Cd,Ch,La)	Palaeolenides	(Ar,Tr,Pt)	Palaeopteria	(Mo,Bi,Pt)
Palaeocarcharodon	(Cd,Ch,La)	Palaeolentus	(Ar,Tr,Re)	Palaeopyramidium	(Ac,Ra,Sp)
Palaeocardia	(Mo,Bi,Pt)	Palaeolenus	(Ar,Tr,Pt)	Palaeoreichelina	(Fo,Fo,Fo)
Palaeocardita	(Mo,Bi,Ve)	Palaeoleptostrophia	(Br,Ar,St)	Palaeorhaphis	(Mo,Ga,Ne)
Palaeocarpilius	(Ar,Ml,De)	Palaeolima	(Mo,Bi,Pt)	Palaeorhincodon	(Cd,Ch,Oc)
Palaeocentrotus	(Cd,Os,La)	Palaeolithostrotion	(Cn,An,Ru)	Palaeorhynchus	(Cd,Os,In)
Palaeoceras	(Mo,Ce,Pl)	Palaeolituanella	(Fo,Fo,Fo)	Palaeorubus	(Ac,Ra,Sp)
Palaeocetus	(Cd,Ma,Ce)	Palaeololigo	(Mo,Ce,Te)	Palaeosaccus	(Po,He,Ls)
Palaeochaeta	(An,Po,Ph)	Palaeolucina	(Mo,Bi,Ve)	Palaeosaturnalis	(Ac,Ra,Sp)
Palaeochoristites	(Br,Ar,Sp)	Palaeolycus	(Cd,Os,Al)	Palaeoscenidium	(Ac,Ra,Sp)
Palaeocollonia	(Mo,Ga,Ar)	Palaeomanon	(Po,De,Li)	Palaeosceptron	(Cn,An,Pe)
Palaeocoma	(Ec,Op,Op)	Palaeomiliolina	(Fo,Fo,Fo)	Palaeoschada	(Po,De,Pe)
Palaeocomaster	(Ec,Cr,Cm)	Palaeomillepora	(Cn,Hy,Mi)	Palaeoschisma	(Mo,Ga,Ar)
Palaeoconcha	(Mo,Bi,Nu)	Palaeomoera	(Mo,Bi,Ve)	Palaeoschizophoria	(Br,Ar,Or)
Palaeoconularia	(Po,Re,Mo)	Palaeomolva	(Cd,Os,Ga)	Palaeoschmidtites	(Br,Li,Li)
Palaeocorax	(Cd,Ch,La)	Palaeomunida	(Ar,Ml,De)	Palaeoscolecida	(An,Pa,Pa)
Palaeocorbula	(Mo,Bi,Ph)	Palaeomunidopsis	(Ar,Ml,De)	Palaeoscolex	(An,Pa,Pa)
Palaeocorolites	(Cn,An,Ta)	Palaeomya	(Mo,Bi,Ve)	Palaeoscomber	(Cd,Os,Pf)
Palaeocoryne	(Bz,St,Cr)	Palaeomylus	(Cd,Pl,Pt)	Palaeoscorpius	(Ar,Ar,Sc)
Palaeocrangon	(Ar,Ml,Is)	Palaeomyra	(Ar,Ml,De)	Palaeoscurria	(Mo,In,In)
Palaeocrinus	(Ec,Cr,Cl)	Palaeomyrus	(Cd,Os,An)	Palaeoscyllium	(Cd,Ch,Oc)
Palaeocrisidia	(Bz,St,Ce)	Palaeonarica	(Mo,Ga,Nt)	Palaeosigma	(An,Po,Eu)
Palaeoetopus	(Mo,Ce,Oc)	Palaeonectris	(Cn,Hy,Hy)	Palaeosmilia	(Cn,An,Ru)
Palaeocucumaria	(Ec,Ho,Ar)	Palaeoneilo	(Mo,Bi,Nu)	Palaeosolaster	(Ec,As,He)
Palaeocuma	(Ar,Ml,Cu)	Palaeonephrops	(Ar,Ml,De)	Palaeosolemya	(Mo,Bi,So)
Palaeocyathus	(Cn,An,Ru)	Palaeonisco	(Mo,Ga,Nt)	Palaeosolen	(Mo,Bi,Mt)
Palaeocyathoceras	(Mo,Ce,En)	Palaeoniscum	(Cd,Os,Pa)	Palaeospirax	(Cd,Ch,In)
Palaeocycloceras	(Mo,Ce,Or)	Palaeonubercularia	(Fo,Fo,Fo)	Palaeospirifer	(Br,Ar,Sp)
Palaeocyclus	(Cn,An,Ru)	Palaeonucula	(Mo,Bi,Nu)	Palaeospiroplectamina	(Fo,Fo,Fo)
Palaeocypraea	(Mo,Ga,Nt)	Palaeopagurus	(Ar,Ml,De)	Palaeospondylus	(Cd,Pt,Un)
Palaeocystites	(Ec,Eo,Go)	Palaeopalaemon	(Ar,Ml,De)	Palaeosquilla	(Ar,Ml,St)
Palaeocytheridea	(Ar,Os,Po)	Palaeopalinurus	(Ar,Ml,De)	Palaeostaffella	(Fo,Fo,Fo)
Palaeocytheridella	(Ar,Os,Po)	Palaeopantopus	(Ar,Py,Pp)	Palaeostauronema	(Po,He,He)
Palaeocyttus	(Cd,Os,Ze)	Palaeopeecten	(Mo,Bi,Pt)	Palaeostella	(Ec,As,Pu)
Palaeodactylophora	(An,Po,Eu)	Palaeopedina	(Ec,Ec,Pe)	Palaeosteus	(Cd,Pt,Un)
Palaeodasyatis	(Cd,Ch,My)	Palaeopelyx	(An,Po,Eu)	Palaeostoma	(Ec,Ec,Sp)
Palaeodecaradium	(Ac,Ra,Sp)	Palaeopemphix	(Ar,Ml,De)	Palaeostrophomena	(Br,Ar,St)
Palaeodiadema	(Ec,Os,De)	Palaeopentacheles	(Ar,Ml,De)	Palaeostylus	(Mo,Ga,Nt)
Palaeodictyota	(He,Gr,De)	Palaeoperca	(Cd,Os,Pf)	Palaeosulcochites	(Pr,Co,So)
Palaeodiscus	(Ec,Ec,Ey)	Palaeopercichthys	(Cd,Os,Pf)	Palaeotanaïs	(Ar,Ml,Ta)
Palaeodotes	(Ar,Tr,Pt)	Palaeophichthys	(Cd,Os,Ta)	Palaeotetraphyle	(Ac,Ra,Sp)
Palaeodromites	(Ar,Ml,De)	Palaeophillipsia	(Ar,Tr,Pr)	Palaeotextularia	(Fo,Fo,Fo)
Palaeodus	(Cd,Pt,Pt)	Palaeophilomedes	(Ar,Os,My)	Palaeothalonnus	(Ac,Ra,Sp)

Palaeothea	(Ar,Py,Pt)	Paleoxiphosphaera	(Pr,Un,In)	Pamirothyris	(Br,Ar,Te)
Palaeothrissum	(Cd,Os,Pa)	Palermites	(Mo,Ce,Go)	Pamirothyropsis	(Br,Ar,Te)
Palaeothunnus	(Cd,Os,Pf)	Palermocoelia	(Po,De,Pe)	Pammegeterhynchus	(Br,Ar,Rh)
Palaeotrifidus	(Ac,Ra,Sp)	Paleschara	(Bz,St,Fe)	Pamphagosirenites	(Mo,Ce,Ce)
Palaeotrimerella	(Br,Li,Li)	Paleunema	(Mo,Ga,Ar)	Pampoecilorhynchus	(Br,Ar,Rh)
Palaeotringa	(Cd,Av,Ch)	Paleuphemites	(Mo,Ga,Be)	Panacoma	(Mo,Bi,Ve)
Palaeotripus	(Ac,Ra,Sp)	Paleyoldia	(Mo,Bi,Nu)	Panamurex	(Mo,Ga,Ne)
Palaeotrochactaeon	(Mo,Ga,Ce)	Palhemiaster	(Ec,Ec,Sp)	Panarchaegonus	(Ar,Tr,Pr)
Palaeotrochus	(Mo,Ga,Ar)	Palibacus	(Ar,Ml,De)	Pancheilopora	(Bz,Gy,Ch)
Palaeotroctes	(Cd,Os,St)	Palicites	(Mo,Ce,Ce)	Panchione	(Mo,Bi,Ve)
Palaeotuba	(Cn,Hy,Hy)	Palimphyes	(Cd,Os,Pf)	Pancornus	(Mo,Ce,Di)
Palaeoxanthopsis	(Ar,Ml,De)	Palintropus	(Cd,Av,Ic)	Pandaglandulina	(Fo,Fo,Fo)
Palaeoypsilus	(Ec,Ho,Da)	Palinurina	(Ar,Ml,De)	Pandanocrinus	(Ec,Cr,Mo)
Palaeoziphius	(Cd,Ma,Ce)	Palinurus	(Ar,Ml,De)	Pandaspinapyga	(Ar,Tr,Ph)
Palaeozygopleura	(Mo,Ga,Nt)	Paliphyllum	(Cn,An,Ru)	Panderia	(Ar,Tr,Co)
Palaeura	(Ec,Op,St)	Paliurus	(An,Po,Se)	Panderichthys	(Cd,Os,Co)
Palangaria	(Mo,Ga,Ar)	Pallacera	(Mo,Ga,Ne)	Panderina	(Br,Ar,Or)
Palaskensis	(Mo,Ce,Na)	Pallaimorphina	(Fo,Fo,Fo)	Panderodus	(Cd,Co,Co)
Palasterina	(Ec,As,He)	Palliocypraea	(Mo,Ga,Nt)	Panderpora	(Bz,St,Tr)
Palasteriscus	(Ec,As,Pl)	Palliolatella	(Fo,Fo,Fo)	Pandora	(Mo,Bi,Ph)
Palastraea	(Cn,An,Ru)	Palliolum	(Mo,Bi,Pt)	Pandoracrinus	(Ec,Cr,Cl)
Palastreopora	(Cn,An,Sc)	Palliseria	(Mo,Ga,Mc)	Pandorella	(Mo,Bi,Ph)
Paldiskites	(Br,Li,Li)	Palmadusta	(Mo,Ga,Nt)	Pandorinellina	(Cd,Co,Co)
Palehomola	(Ar,Ml,De)	Palmatohindia	(Po,De,Li)	Panenka	(Mo,Bi,Pr)
Palelialia	(Mo,Ce,Na)	Palmatolepis	(Cd,Co,Co)	Pangoa	(Mo,Ga,Ne)
Palella	(Ar,Tr,As)	Palmatophycus	(He,Gr,Un)	Panis	(Mo,Bi,Pt)
Palelpidia	(Ec,Ho,El)	Palmenella	(Ar,Os,Po)	Panitheca	(Hy,Or,Or)
Paleoalvania	(Mo,Ga,He)	Palmeraspis	(Ar,Tr,Un)	Pannellaina	(Fo,Fo,Fo)
Paleoalvolites	(Cn,An,Ta)	Palmeraster	(Ec,Ec,Sp)	Panomya	(Mo,Bi,My)
Paleoastroides	(Cn,An,Sc)	Palmerhytis	(Br,Ar,St)	Panopea	(Mo,Bi,My)
Paleoatactoechus	(Bz,St,Tr)	Palmericyathus	(Po,Re,Aj)	Panopeus	(Ar,Ml,De)
Paleobrachselurus	(Cd,Ch,Oc)	Palmerinella	(Fo,Fo,Fo)	Panormella	(Mo,Ga,Ne)
Paleocenospaera	(Pr,Un,In)	Palmerius	(Ec,Ec,Ci)	Panormida	(Po,De,Pe)
Paleochiridota	(Ec,Ho,Ap)	Palmeroceras	(Mo,Ce,Or)	Pantanellium	(Ac,Ra,Sp)
Paleochiton	(Mo,Po,Pa)	Palmerocrinus	(Ec,Cr,Cl)	Pantellaria	(Br,Ar,Te)
Paleoconus	(Mo,Ce,Au)	Palmettaspis	(Ar,Tr,Ol)	Pantoioceras	(Mo,Ce,Di)
Paleocosta	(Ar,Os,Po)	Palmicellaria	(Bz,Gy,Ch)	Pantokratoria	(Po,De,Ax)
Paleoctenodiscus	(Ec,As,Px)	Palmidophoca	(Cd,Ma,Ca)	Pantophilus	(Cd,Os,Al)
Paleoctenophora	(Ct)	Palmoconcha	(Ar,Os,Po)	Pantophyllum	(Cn,An,Ru)
Paleocythere	(Ar,Os,Un)	Palmoxytoma	(Mo,Bi,Pt)	Pantosaurus	(Cd,Re,Ps)
Paleodictyoconus	(Fo,Fo,Fo)	Palmula	(Fo,Fo,Fo)	Panturichthys	(Cd,Os,An)
Paleofavosites	(Cn,An,Ta)	Palnerostephanus	(Mo,Ce,Am)	Panumia	(Ar,Tr,Pt)
Paleofossus	(Ar,Tr,Co)	Palocyathus	(Cn,An,Sc)	Panxinella	(Ar,Tr,Co)
Paleofusimitra	(Mo,Ga,Ne)	Palomelon	(Mo,Ga,Ne)	Panxiosteus	(Cd,Pl,Ar)
Paleogaudryina	(Fo,Fo,Fo)	Palorbitolina	(Fo,Fo,Fo)	Paokannia	(Ar,Tr,Re)
Paleogrypophyllum	(Cn,An,Ru)	Palorbitolinoides	(Fo,Fo,Fo)	Paoshanella	(Pr,Un,Co)
Paleolimulus	(Ar,Me,Xi)	Palpebralia	(Ar,Tr,Pr)	Paphia	(Mo,Bi,Ve)
Paleolina	(Pr,Un,Sa)	Palpebrops	(Ar,Tr,Ph)	Paphies	(Mo,Bi,Ve)
Paleomarcia	(Mo,Bi,Ve)	Paltaopites	(Mo,Ce,Am)	Paphirus	(Mo,Bi,Ve)
Paleomerus	(Ar,Me,Ag)	Paltechioceras	(Mo,Ce,Am)	Papiliolinus	(Br,Ar,St)
Paleomonsmirabilia	(Ar,Os,Po)	Paltodus	(Cd,Co,Co)	Papiliophyllum	(Cn,An,Ru)
Paleonereites	(An,Po,Ph)	Palumicorbula	(Mo,Bi,My)	Papillalunaria	(Bz,St,Cy)
Paleononites	(An,Po,Eu)	Palurites	(An,Po,Eu)	Papillatabairdia	(Ar,Os,Po)
Paleoparadoxia	(Cd,Ma,De)	Palus	(Mo,Bi,Hi)	Papillicallymene	(Ar,Tr,Ph)
Paleopatellina	(Fo,Fo,Fo)	Pamirella	(Bz,St,Cr)	Papillicardium	(Mo,Bi,Ve)
Paleopfenderina	(Fo,Fo,Fo)	Pamirina	(Fo,Fo,Fo)	Papillina	(Mo,Ga,Ne)
Paleopneustes	(Ec,Ec,Sp)	Pamirochaetetes	(Po,De,Ta)	Papillocyathus	(Po,Re,Aj)
Paleopolymorphina	(Fo,Fo,Fo)	Pamirophyllum	(Cn,An,Ru)	Papillostrophia	(Br,Ar,St)
Paleopsephurus	(Cd,Os,Ac)	Pamiropora	(Po,De,Ax)	Papodina	(Br,Ar,Te)
Paleopupa	(Mo,Pa,Hy)	Pamirorhynchia	(Br,Ar,Rh)	Pappocetus	(Cd,Ma,Ce)
Paleosphaeronites	(Ec,Di,Di)	Pamiroseris	(Cn,An,Sc)	Paprothites	(Mo,Ce,Go)
Paleostraba	(Mo,Bi,Nu)	Pamirostroma	(Po,De,Ax)	Papyriaspis	(Ar,Tr,Pt)
Paleostrophia	(Br,Ar,Pe)	Pamirotellus	(Ar,Tr,Ph)	Papyridea	(Mo,Bi,Ve)
Paleowaagia	(Mo,Bi,Pt)	Pamirotheca	(Br,Ar,Th)	Paquettoceras	(Mo,Ce,Ba)

Paquiericeras	(Mo,Ce,Am)	Paracarruthersella	(Cn,An,Ru)	Paracremacrinus	(Ec,Cr,Ds)
Paraacanthothyris	(Br,Ar,Rh)	Paracassidulina	(Fo,Fo,Fo)	Paracrescis	(Bz,St,Cc)
Paraacrochordiceras	(Mo,Ce,Ce)	Paracatillocrinus	(Ec,Cr,Ds)	Paracrioceras	(Mo,Ce,Am)
Paraaldenella	(Mo,In,Pe)	Paracaudites	(Ar,Os,Po)	Paracrocephalites	(Ar,Tr,Pt)
Paraaplysinofibria	(Po,De,Un)	Paracavellina	(Ar,Os,Me)	Paracrocrinus	(Ec,Cr,Mo)
Pararctica	(Mo,Bi,Ve)	Paracedaria	(Ar,Tr,Pt)	Paracromyocrinus	(Ec,Cr,Cl)
Paraaulina	(Cn,An,Ru)	Paraceltites	(Mo,Ce,Ce)	Paracrothyris	(Br,Ar,Te)
Parabactrites	(Mo,Ce,An)	Paracenoceras	(Mo,Ce,Na)	Paracrurithyris	(Br,Ar,Sp)
Parabadiella	(Ar,Tr,Re)	Paracentrophorus	(Cd,Os,Am)	Paracryphaeus	(Ar,Tr,Ph)
Parabailiella	(Ar,Tr,As)	Paraceratites	(Mo,Ce,Ce)	Paractenoloculina	(Ar,Os,Pa)
Parabairdiacypris	(Ar,Os,Pa)	Paraceratitoides	(Mo,Ce,Ce)	Paractinoceras	(Mo,Ce,Ac)
Parabairdianella	(Ar,Os,Po)	Paraceratoconus	(Mo,In,In)	Paractocrinus	(Ec,Cr,He)
Parabarrandia	(Ar,Tr,As)	Paraceraurus	(Ar,Tr,Ph)	Paracuariceras	(Mo,Ce,Am)
Parabasilicus	(Ar,Tr,As)	Paracerithium	(Mo,Ga,Nt)	Paracucumarites	(Ec,Ho,De)
Parabathycheilus	(Ar,Tr,Pt)	Paracharnia	(Cn,Pe,Ra)	Paracunnolites	(Cn,An,Sc)
Parabdbinoides	(Ar,Os,Pa)	Parachasmatopora	(Bz,St,Fe)	Paracyathus	(Cn,An,Sc)
Parabehavites	(Mo,Ce,Am)	Parachaunoproetus	(Ar,Tr,Pr)	Paracybantyx	(Ar,Tr,Co)
Parabellefontia	(Ar,Tr,As)	Parachirognathus	(Cd,Co,Co)	Paracybeloides	(Ar,Tr,Ph)
Parabelodina	(Cd,Co,Co)	Parachonetella	(Br,Ar,St)	Paracyclammina	(Fo,Fo,Fo)
Parabelopeltis	(Mo,Ce,Te)	Parachonetes	(Br,Ar,St)	Paracyclas	(Mo,Bi,Ve)
Parabelosteus	(Cd,Pl,Ar)	Parachonus	(Cd,Os,Go)	Paracyclendoceras	(Mo,Ce,En)
Paraberounella	(Ar,Os,Po)	Parachoristites	(Br,Ar,Sp)	Paracycloseries	(Cn,An,Sc)
Paraberriassella	(Mo,Ce,Am)	Parachuangia	(Ar,Tr,Ph)	Paracyclostomiceras	(Mo,Ce,El)
Paraberyx	(Cd,Os,Br)	Paracidaris	(Ec,Ec,Ci)	Paracydonocrinus	(Ec,Cr,Cl)
Parabevalites	(Mo,Ce,Am)	Paracidaspis	(Ar,Tr,Od)	Paracymatoceras	(Mo,Ce,Na)
Parabifolium	(Br,Ar,Th)	Paracirculus	(Mo,Ga,Ar)	Paracymatodus	(Cd,Ch,Pe)
Parablackwelderia	(Ar,Tr,Od)	Paracladiscites	(Mo,Ce,Ce)	Paracymbiocrinus	(Ec,Cr,Cl)
Parabolbina	(Ar,Os,Pa)	Paraclathurella	(Mo,Ga,Ne)	Paracymbites	(Mo,Ce,Am)
Parabolbinella	(Ar,Os,Pa)	Paraclausastraea	(Cn,An,Sc)	Paracyprideis	(Ar,Os,Po)
Parabolbozoe	(Ar,Os,My)	Paracleistoceras	(Mo,Ce,On)	Paracyprinotus	(Ar,Os,Po)
Paraboliceras	(Mo,Ce,Am)	Paraclidochirus	(Ec,Cr,Sa)	Paracypris	(Ar,Os,Po)
Paraboliceratoides	(Mo,Ce,Am)	Paraclimacograptus	(He,Gr,Gr)	Paracystiphylloides	(Cn,An,Ru)
Parabolina	(Ar,Tr,Pt)	Paraclythia	(Ar,Ml,De)	Paracystis	(Ec,Co,Co)
Parabolinella	(Ar,Tr,Pt)	Paraclytiopsis	(Ar,Ml,De)	Paracythere	(Ar,Os,Po)
Parabolinites	(Ar,Tr,Pt)	Paracodaster	(Ec,Bi,Fi)	Paracythereis	(Ar,Os,Po)
Parabolinoides	(Ar,Tr,As)	Paracolocrinus	(Ec,Cr,Ds)	Paracytheretta	(Ar,Os,Po)
Parabolinopsis	(Ar,Tr,Pt)	Paracolumnaria	(Cn,An,Ru)	Paracytheridea	(Ar,Os,Po)
Paraborsonia	(Mo,Ga,Ne)	Paracomatula	(Ec,Cr,Cm)	Paracytherois	(Ar,Os,Po)
Parabotryocrinus	(Ec,Cr,Cl)	Paracomitas	(Mo,Ga,Ne)	Paracytheroma	(Ar,Os,Po)
Paraboubeithyris	(Br,Ar,Te)	Paracomminia	(Mo,Ga,Ne)	Paracytheromorpha	(Ar,Os,Po)
Parabouchekius	(Ar,Os,Pa)	Paracomposita	(Br,Ar,Sp)	Paracytheropteron	(Ar,Os,Po)
Parabouleia	(Ar,Tr,Ph)	Paraconceavus	(Ar,Ci)	Paradagmarita	(Fo,Fo,Fo)
Parabournonia	(Mo,Bi,Hi)	Paraconchidium	(Br,Ar,Pe)	Paradainella	(Fo,Fo,Fo)
Parabrachyellasma	(Cn,An,Ru)	Paraconger	(Cd,Os,An)	Paradakeoceras	(Mo,Ce,El)
Parabrissus	(Ec,Ec,Sp)	Paracongroides	(Cd,Os,An)	Paradanubites	(Mo,Ce,Ce)
Parabuchanosteus	(Cd,Pl,Ar)	Paraconlinoceras	(Mo,Ce,Am)	Paradasyceras	(Mo,Ce,Ph)
Parabumastides	(Ar,Tr,As)	Paraconradoceras	(Mo,Ce,On)	Paradechenella	(Ar,Tr,Pr)
Parabursacrinus	(Ec,Cr,Cl)	Paraconularia	(Cn,Sc,Cn)	Paradeltoocyathus	(Cn,An,Sc)
Parabuxtonia	(Br,Ar,St)	Paraconularoides	(Cn,Sc,Cn)	Paradelocrinus	(Ec,Cr,Cl)
Parabythocythere	(Ar,Os,Po)	Paracoosia	(Ar,Tr,As)	Paradelograptus	(He,Gr,De)
Paracadoceras	(Mo,Ce,Am)	Paracorax	(Cd,Ch,La)	Parademonedys	(Br,Ar,St)
Paracalamus	(Cd,Os,Pl)	Paracorbicula	(Mo,Bi,Ve)	Paradenigeria	(Po,De,Pe)
Paracaligella	(Fo,Fo,Fo)	Paracordylodus	(Cd,Co,Co)	Paradentalium	(Mo,Sc,Sc)
Paracalmonia	(Ar,Tr,Ph)	Paracomiceras	(Mo,Ce,Am)	Paraderbyia	(Br,Ar,St)
Paracalycoceras	(Mo,Ce,Am)	Paracoseinus	(Po,Ir,Ar)	Paradiabolocrinus	(Ec,Cr,Di)
Paracannia	(Cn,An,Ru)	Paracoskinolina	(Fo,Fo,Fo)	Paradiceras	(Mo,Bi,Hi)
Paracanoptum	(Ac,Ra,Na)	Paracosmetocrinus	(Ec,Cr,Cl)	Paradichocrinus	(Ec,Cr,Mo)
Paracanthodus	(Pr,Un,In)	Paracosta	(Ar,Os,Po)	Paradicidia	(Mo,Ce,Am)
Paracanthoplites	(Mo,Ce,Am)	Paracostanoplia	(Br,Ar,St)	Paradimeroceras	(Mo,Ce,Go)
Paracapillithyris	(Br,Ar,Te)	Paracostylederma	(Ec,Cr,Cy)	Paradimorphoceras	(Mo,Ce,Go)
Paracaprinula	(Mo,Bi,Hi)	Paracranioips	(Br,Li,Li)	Paradinarites	(Mo,Ce,Ce)
Paracarcinosoma	(Ar,Me,Et)	Paracraspedites	(Mo,Ce,Am)	Paradinobolus	(Br,Li,Li)
Paracardium	(Mo,Bi,Pr)	Paracratularia	(Po,He,He)	Paradiscoceras	(Mo,Ce,Ta)
Paracarinachites	(Pr,Un,In)	Paracravenoceras	(Mo,Ce,Go)	Paradisphyllum	(Cn,An,Ru)

Paradistichites	(Mo,Ce,Ce)	Paraglobivalvulinoides	(Fo,Fo,Fo)	Parakionoceras	(Mo,Ce,Or)
Paradistichophyllum	(Cn,An,Sc)	Paragloborilus	(Tr,An)	Parakoldinia	(Ar,Tr,Pt)
Paradiversograptus	(He,Gr,Gr)	Paragloborotalia	(Fo,Fo,Fo)	Parakorilithes	(Hy,Hy,Hy)
Paradnatoceras	(Mo,Ce,Or)	Paraglossinulus	(Br,Ar,Rh)	Parakozłowskiella	(Ar,Os,Pa)
Paradolerorthis	(Br,Ar,Or)	Paraglossograptus	(He,Gr,Gr)	Parakriithe	(Ar,Os,Po)
Paradolphia	(Mo,Ce,Am)	Paraglycerites	(An,Po,Ph)	Parakriithella	(Ar,Os,Po)
Paradomatoceras	(Mo,Ce,Na)	Paraglyptobairdia	(Ar,Os,Po)	Parakunmingella	(Ar,Os,Ar)
Paradonax	(Mo,Bi,Ve)	Paraglyptopleura	(Ar,Os,Pa)	Paralaballa	(Br,Ar,Sp)
Paradoxaphyllia	(Cn,An,Ru)	Paragnathites	(An,Po,Eu)	Paralabamina	(Fo,Fo,Fo)
Paradoxechinus	(Ec,Ec,Te)	Paragnathodus	(Cd,Co,Co)	Paralaeospira	(An,Po,Se)
Paradoxia	(Mo,Bi,Un)	Paragoceras	(Mo,Ce,Ce)	Paralazutkinia	(Br,Ar,Sp)
Paradoxides	(Ar,Tr,Re)	Paragogia	(Ec,Eo,Go)	Paralbertella	(Ar,Tr,Co)
Paradoxiella	(Fo,Fo,Fo)	Paragonaster	(Ec,As,Va)	Paralbula	(Cd,Os,An)
Paradoxipecten	(Mo,Bi,Pt)	Paragonatodus	(Cd,Os,Pa)	Paralcidia	(Mo,Ce,Am)
Paradoxocrinus	(Ec,Cr,Ds)	Paragoniozona	(Mo,Ga,Ar)	Paralindingia	(Br,Ar,Te)
Paradoxostoma	(Ar,Os,Po)	Paragouldia	(Mo,Bi,Ve)	Paralegoceras	(Mo,Ce,Go)
Paradoxothyris	(Br,Ar,Te)	Paragraphiocrinus	(Ec,Cr,Cl)	Paralejurus	(Ar,Tr,Co)
Paradrilla	(Mo,Ga,Ne)	Paragraulos	(Ar,Tr,Un)	Paralenorthis	(Br,Ar,Or)
Paradrilonereigenys	(An,Po,Ph)	Paragrenocythere	(Ar,Os,Po)	Paralenticeras	(Mo,Ce,Am)
Paradrydenius	(Cd,Os,Pa)	Paragriffithides	(Ar,Tr,Pr)	Paraleolichas	(Ar,Tr,Li)
Paradunbarula	(Fo,Fo,Fo)	Paraguembelites	(Mo,Ce,Ce)	Paraleperditia	(Ar,Os,Le)
Paraduplophyllum	(Cn,An,Ru)	Paragymnites	(Mo,Ce,Ce)	Paralepidosteus	(Cd,Os,Se)
Paradygella	(Br,Ar,Te)	Parahalobia	(Mo,Bi,Pt)	Paralepidotus	(Cd,Os,Se)
Paraechinorhinus	(Cd,Ch,Sq)	Parahalomitra	(Cn,An,Sc)	Paralepis	(Cd,Os,Al)
Paraechmina	(Ar,Os,Pa)	Paraharpes	(Ar,Tr,Pt)	Paralepismatina	(Br,Ar,Sp)
Paraemanuella	(Br,Ar,Sp)	Parahastites	(Mo,Ce,Be)	Paraleptoceras	(Mo,Ce,Am)
Paraendoceras	(Mo,Ce,En)	Parahauerites	(Mo,Ce,Ce)	Paraleptodus	(Br,Ar,St)
Paraendothyra	(Fo,Fo,Fo)	Parahealdia	(Ar,Os,Pa)	Paraleptomitella	(Po,De,Po)
Paraenshia	(Ar,Tr,Pt)	Parahelicampodus	(Cd,Ch,Eu)	Paraleptostrophia	(Br,Ar,St)
Paraeofusulina	(Fo,Fo,Fo)	Parahelicoprion	(Cd,Ch,Eu)	Paralevisia	(Ar,Tr,Co)
Paraeoleperditia	(Ar,Os,Le)	Parahemingwayella	(Ar,Os,Po)	Paralhederella	(Bz,St,Cc)
Paraeoliscus	(Cd,Os,Ga)	Parahemiptychina	(Br,Ar,Te)	Paralichthys	(Cd,Os,Pn)
Paraeosptychoparia	(Ar,Tr,Pt)	Parahemtranchias	(Cd,Ch,Hx)	Paralingulina	(Fo,Fo,Fo)
Paraesa	(Mo,Bi,Ve)	Paraheritschioides	(Cn,An,Ru)	Paralioclema	(Bz,St,Tr)
Paraeucypris	(Ar,Os,Po)	Parahesperornis	(Cd,Av,He)	Paraliospira	(Mo,Ga,Ar)
Paraexophthalmocythere	(Ar,Os,Po)	Paraheteraster	(Ec,Ec,Sp)	Paralisaniella	(Ar,Tr,Co)
Parafallotaspis	(Ar,Tr,Ol)	Parahexacrinus	(Ec,Cr,Mo)	Paralitherium	(Cd,Ma,Si)
Parafavella	(Ci,Po,Sp)	Parahibolites	(Mo,Ce,Be)	Paralithostrotion	(Cn,An,Ru)
Parafenestalia	(Bz,St,Fe)	Parahildaites	(Mo,Ce,Am)	Paralitogaster	(Ar,MI,De)
Parafissurina	(Fo,Fo,Fo)	Parahippa	(Ar,Os,Pa)	Parallelasma	(Br,Ar,Pe)
Parafletcheria	(Cn,An,Ru)	Parahollinella	(Ar,Os,Pa)	Parallelodon	(Mo,Bi,Ar)
Parafollicucullus	(Ac,Ra,Sp)	Parahomalonotus	(Ar,Tr,Ph)	Parallelodus	(Mo,Bi,Mo)
Paraformichella	(Mo,In,In)	Parahomoceras	(Mo,Ce,Go)	Parallelopoda	(Po,De,St)
Parafriithjofia	(Ar,Tr,Pr)	Parahoplites	(Mo,Ce,Am)	Parallelora	(Br,Ar,Sp)
Parafondicularia	(Fo,Fo,Fo)	Parahousia	(Ar,Tr,As)	Parallelostroma	(Po,De,St)
Parafusulina	(Fo,Fo,Fo)	Parahsuum	(Ac,Ra,Na)	Parallegynia	(Cn,An,Ru)
Parafusulinella	(Fo,Fo,Fo)	Parahughmilleria	(Ar,Me,Eu)	Paralobites	(Mo,Ce,Ce)
Parafusus	(Mo,Ga,Ne)	Parahyolithes	(Hy,Uc,Uc)	Paralogoniscus	(Cd,Os,Pa)
Paragalathea	(Ar,MI,De)	Parahystricurus	(Ar,Tr,Pt)	Paralorenzella	(Ar,Tr,Pt)
Paragalerus	(Mo,Pa,Hy)	Parailsanella	(Mo,In,In)	Paraloxoceras	(Mo,Ce,Or)
Paragaleus	(Cd,Ch,Ca)	Parainoceramus	(Mo,Bi,Pt)	Paralucinella	(Mo,Bi,Ve)
Paragammacrinites	(Ec,Cr,Cy)	Paraipeiphyllum	(Cn,An,Ru)	Paralytoceras	(Mo,Ce,Go)
Paraganides	(Mo,Ce,Ce)	Paraipeichthys	(Cd,Os,Po)	Paralyttonia	(Br,Ar,St)
Paragariocrinus	(Ec,Cr,Mo)	Parairvingella	(Ar,Tr,Pt)	Paramacrocypris	(Ar,Os,Po)
Paragassizocrinus	(Ec,Cr,Cl)	Parajaubertella	(Mo,Ce,Am)	Paramalungia	(Ar,Tr,Re)
Paragastrioceras	(Mo,Ce,Go)	Parajonesites	(Ar,Os,Pa)	Paramammites	(Mo,Ce,Am)
Paragattendorfia	(Mo,Ce,Go)	Parajuresania	(Br,Ar,St)	Paramansuyella	(Ar,Tr,As)
Paragaudryina	(Fo,Fo,Fo)	Parajuvavites	(Mo,Ce,Ce)	Paramarginatia	(Br,Ar,St)
Paragazacrinus	(Ec,Cr,Di)	Parakansuella	(Br,Ar,St)	Paramarginifera	(Br,Ar,St)
Parageyerella	(Br,Ar,St)	Parakarpinskia	(Br,Ar,At)	Paramarria	(Ar,Ma,Mi)
Paraginglymostoma	(Cd,Ch,Oc)	Parakellnerites	(Mo,Ce,Ce)	Paramarshallena	(Mo,Ga,Ne)
Paraglans	(Mo,Bi,Ve)	Parakidograptus	(He,Gr,Gr)	Paramartesia	(Mo,Bi,My)
Paraglauconia	(Mo,Ga,Nt)	Parakingasidoides	(Ar,Tr,Pt)	Paramblypterus	(Cd,Os,Pa)
Paraglobivalvulina	(Fo,Fo,Fo)	Parakingena	(Br,Ar,Te)	Paramblysiphonella	(Po,De,Pe)

Paramecynoceras	(Mo,Ce,Di)	Paranorites	(Mo,Ce,Ce)	Paraplatax	(Cd,Os,Pf)
Parameekella	(Br,Ar,St)	Paranoritoides	(Mo,Ce,Ce)	Paraplatycosta	(Ar,Os,Po)
Paramegalaspis	(Ar,Tr,As)	Paranorwoodia	(Ar,Tr,Pt)	Paraplatyrhomboides	(Ar,Os,Po)
Paramegaliocrinus	(Ec,Cr,Mo)	Paranotacythere	(Ar,Os,Po)	Paraplatyschisma	(Mo,Ga,Ar)
Paramegalodus	(Mo,Bi,Hi)	Paranothosaurus	(Cd,Re,No)	Paraplatythyris	(Br,Ar,Te)
Paramegateuthis	(Mo,Ce,Be)	Paranoviportia	(Ar,Os,Pa)	Paraplectograptus	(He,Gr,Gr)
Paramelocrinus	(Ec,Cr,Mo)	Paranowakia	(Mo,Cr,Da)	Paraplectogyra	(Fo,Fo,Fo)
Paramentzelia	(Br,Ar,Sp)	Parantiptychia	(Br,Ar,Te)	Paraplectronoceras	(Mo,Ce,El)
Paramerista	(Br,Ar,Sp)	Paranudirostralina	(Br,Ar,Rh)	Paraplegmatograptus	(He,Gr,Gr)
Paramesbula	(Cd,Ch,My)	Paranumia	(Ar,Tr,Pt)	Paraplesiobatis	(Cd,Pl,Ps)
Paramesolepis	(Cd,Os,Pa)	Paraolenoides	(Ar,Tr,Co)	Paraplesiograulos	(Ar,Tr,Un)
Paramesolobus	(Br,Ar,St)	Paraolenus	(Ar,Tr,Pt)	Paraplesioteuthis	(Mo,Ce,Te)
Parametacoceras	(Mo,Ce,Na)	Paraoliganisus	(Ar,Os,Pa)	Paraplethopeltis	(Ar,Tr,Pt)
Parametaria	(Mo,Ga,Ne)	Paraoligorhyncha	(Br,Ar,Rh)	Parapleuropholis	(Cd,Fo,Pc)
Parametelipora	(Bz,St,Cy)	Paraonychoplecia	(Br,Ar,Or)	Parapleurosmelia	(Cn,An,Sc)
Paramichelina	(Cn,An,Ta)	Paraophthalmidium	(Fo,Fo,Fo)	Paraplicanoplia	(Br,Ar,St)
Paramicmacca	(Ar,Tr,Pt)	Paraorlovia	(Ar,Tr,Pt)	Paraplicatifera	(Br,Ar,St)
Paramicrocheilinella	(Ar,Os,Po)	Paraorthacodus	(Cd,Ch,In)	Parapodocapsa	(Ac,Ra,Na)
Paramixogonaria	(Cn,An,Ru)	Paraorthograptus	(He,Gr,Gr)	Parapokornyella	(Ar,Os,Po)
Parammatoceras	(Mo,Ce,Am)	Paraorthotetina	(Br,Ar,St)	Parapoliella	(Ar,Tr,Co)
Paramobergella	(Pr,Un,In)	Paraostenia	(Ar,Th,Co)	Parapolytremacis	(Cn,An,He)
Paramodiola	(Mo,Bi,Mo)	Parapachyaspis	(Ar,Tr,Pt)	Parapontoparia	(Cd,Ma,Ce)
Paramoelleritia	(Ar,Os,Le)	Parapachytraga	(Mo,Bi,Ph)	Parapopanoceras	(Mo,Ce,Ce)
Paramoltkia	(Cn,An,Go)	Parapalaeobates	(Cd,Ch,Rj)	Parapoulpus	(Ac,Ra,Na)
Paramonopleura	(Mo,Bi,Hi)	Parapalaeoceras	(Mo,Ce,El)	Parapribylites	(Ar,Os,Pa)
Paramonticulifera	(Br,Ar,St)	Parapalebralia	(Ar,Tr,Pr)	Paraprimitia	(Ar,Os,Pa)
Paramonreoceras	(Mo,Ce,Or)	Parapallasiceras	(Mo,Ce,Am)	Parapriodon	(Cd,Co,Co)
Paramorea	(Mo,Ga,Ne)	Parapaltodus	(Cd,Co,Co)	Parapristopoma	(Cd,Os,Pf)
Paramphicrinus	(Ec,Cr,Sa)	Paraparchitella	(Ar,Os,Pa)	Paraproetus	(Ar,Tr,Pr)
Paramphipora	(Po,De,St)	Paraparchites	(Ar,Os,Pa)	Parapronorites	(Mo,Ce,Pl)
Paramphisile	(Cd,Os,Ga)	Parapassaloteuthis	(Mo,Ce,Be)	Paraprothyris	(Mo,Bi,Ph)
Paramplexoides	(Cn,An,Ru)	Parapatoceras	(Mo,Ce,Am)	Paraptychopyge	(Ar,Tr,As)
Paramuirwoodia	(Br,Ar,St)	Parapavona	(Cn,An,Ru)	Parapugnax	(Br,Ar,Rh)
Paramunseyella	(Ar,Os,Po)	Parapelsiania	(Ar,Tr,Pt)	Parapulchratia	(Br,Ar,St)
Paramya	(Mo,Bi,My)	Parapelagiella	(Mo,In,Pe)	Parapunctella	(Ar,Un,Un)
Paramylostoma	(Cd,Pl,Ar)	Parapeltoceras	(Mo,Ce,Am)	Parapuractaeon	(Mo,Ga,Ce)
Paramysis	(Ar,Ml,My)	Parapercis	(Cd,Os,Pf)	Parapuzosia	(Mo,Ce,Am)
Paramytilarca	(Mo,Bi,Pt)	Paraperiomma	(Ar,Tr,Pt)	Parapygaeus	(Cd,Os,Pf)
Paranacyathus	(Po,Li,Ar)	Parapernerocrinus	(Ec,Cr,Cl)	Parapygus	(Ec,Ec,Ca)
Paranacystis	(Ec,St,Mi)	Paraperrinites	(Mo,Ce,Go)	Parapyxion	(Ar,Os,Pa)
Paranaia	(Br,Ar,Te)	Paraphaseolella	(Ar,Os,Ar)	Paraquadrithyris	(Br,Ar,Sp)
Parananlingella	(Fo,Fo,Fo)	Paraphillipsia	(Ar,Tr,Pr)	Paraquataia	(Bz,St,Cc)
Paranannites	(Mo,Ce,Ce)	Paraphillipsinella	(Ar,Tr,As)	Pararachnastraea	(Cn,An,Ru)
Paranassa	(Mo,Ga,Ne)	Parapholas	(Mo,Bi,My)	Pararaconus	(Mo,In,In)
Paranautilus	(Mo,Ce,Na)	Parapholidophorus	(Cd,Os,Pc)	Pararaja	(Cd,Ch,Rj)
Paranclyoceras	(Mo,Ce,Am)	Parapholidostrophia	(Br,Ar,St)	Pararania	(Ar,Tr,Un)
Parandiceras	(Mo,Ce,Am)	Paraphorhynchus	(Br,Ar,Rh)	Pararaphispira	(Mo,Ga,Ar)
Paranditrigonia	(Mo,Bi,Tr)	Paraphragmites	(Mo,Ce,Or)	Pararaphistoma	(Mo,Ga,Eu)
Paranecrocarcinus	(Ar,Ml,De)	Paraphrontia	(Mo,Bi,Mo)	Pararasia	(Mo,Ce,Am)
Paraneistrolepis	(Mo,Ga,Ne)	Paraphyllites	(Mo,Ce,An)	Pararcestes	(Mo,Ce,Ce)
Paranereites	(An,Po,Ph)	Paraphyllogyra	(Cn,An,Sc)	Pararchaeocrinus	(Ec,Cr,Di)
Paranesidea	(Ar,Os,Po)	Parapilekia	(Ar,Tr,Pl)	Pararedlichia	(Ar,Tr,Re)
Parangarenga	(Mo,Ga,Ne)	Parapiloceras	(Mo,Ce,En)	Parareichelina	(Fo,Fo,Fo)
Paranguilla	(Cd,Os,An)	Parapinacoceras	(Mo,Ce,Ce)	Pararenicola	(Pr,Un,In)
Parangularia	(Mo,Ga,Nt)	Parapinnixa	(Ar,Ml,De)	Parareticularia	(Br,Ar,Sp)
Paranicklespora	(Bz,St,Cr)	Parapirimela	(Ar,Ml,De)	Pararetigraptus	(He,Gr,Gr)
Paranileus	(Ec,Cr,St)	Parapisocrinus	(Ec,Cr,Ds)	Pararhactorhynchia	(Br,Ar,Rh)
Paranisocrinus	(Ec,Cr,Sa)	Paraplaeites	(Mo,Ce,Ce)	Pararhenanoperca	(Cd,Os,Pf)
Paranisopleurella	(Br,Ar,St)	Paraplaeodus	(Cd,Re,Pl)	Pararhincodon	(Cd,Ch,Os)
Paranogmius	(Cd,Os,Cr)	Paraplacona	(Mo,Bi,Pt)	Pararhiphaoceras	(Mo,Ce,Na)
Paranomina	(Mo,Bi,Pt)	Paraplaeoecenia	(Cn,An,Sc)	Pararhipidium	(Br,Ar,Pe)
Paranomotodon	(Cd,Ch,La)	Paraplagiura	(Ar,Tr,Un)	Pararhynchospirina	(Br,Ar,Sp)
Paranorella	(Br,Ar,Rh)	Paraplagusia	(Cd,Os,Pn)	Pararineceras	(Mo,Ce,Na)
Paranorellina	(Br,Ar,Rh)	Paraplasocrinus	(Ec,Cr,Cl)	Parariscus	(Ar,Os,Po)

Paramioceras	(Mo,Ce,Am)	Parastraeoiorpha	(Cn,An,Sc)	Paratriebelina	(Ar,Os,Po)
Pararotalia	(Fo,Fo,Fo)	Parasōraeopora	(Cn,An,Sc)	Paratrinnucleus	(Ar,Tr,As)
Parasabellidites	(Pr,Un,Sa)	Parastrenoceras	(Mo,Ce,Am)	Paratrisopterus	(Cd,Os,Ga)
Parasageceras	(Mo,Ce,Ce)	Parastriatopora	(Cn,An,Ta)	Paratrochamminoides	(Fo,Fo,Fo)
Parasalenia	(Ec,Ec,Ec)	Parastriatoporella	(Cn,An,Ta)	Paratrophon	(Mo,Ga,Ne)
Parasarcinula	(Cn,An,Ta)	Parastringocephalus	(Br,Ar,Te)	Paratropites	(Mo,Ce,Ce)
Parasaturnalis	(Ac,Ra,Sp)	Parastroma	(Mo,Bi,Hi)	Paratsunyiella	(Ar,Os,Ar)
Parasauvagesia	(Mo,Bi,Hi)	Parastromateus	(Cd,Os,Pf)	Paratungusella	(Ar,Tr,Re)
Parasaynoceras	(Mo,Ce,Am)	Parastromatopora	(Po,De,Ax)	Paraturbo	(Mo,Ga,Ar)
Parascenella	(Mo,In,In)	Parastrophina	(Br,Ar,Pe)	Paraturrilites	(Mo,Ce,Am)
Paraschartymites	(Mo,Ce,Go)	Parastrophinella	(Br,Ar,Pe)	Paratymolus	(Ar,Mi,De)
Paraschistoceras	(Mo,Ce,Go)	Parastrophonella	(Br,Ar,St)	Paratzuchiatoenemis	(Ar,Tr,Ph)
Paraschizocythere	(Ar,Os,Po)	Parasturia	(Mo,Ce,Ce)	Paraucellina	(Mo,Bi,Pt)
Paraschizodus	(Mo,Bi,Tr)	Parastylonurus	(Ar,Me,Eu)	Paraungerella	(Ar,Os,My)
Paraschmidtella	(Ar,Os,Pa)	Parasulcatinella	(Br,Ar,Te)	Paravaginoceras	(Mo,Ce,En)
Paraschuleridea	(Ar,Os,Po)	Parasycocrinus	(Ec,Cr,Cl)	Paravascoceras	(Mo,Ce,Am)
Paraschwagerina	(Fo,Fo,Fo)	Parasynarcualis	(Cd,Os,Ga)	Paravesicocaulis	(Po,De,Pe)
Parascoceras	(Mo,Ce,As)	Parasynastra	(Cn,An,Sc)	Paravinciguerra	(Cd,Os,St)
Parascombrops	(Cd,Os,Pf)	Parasyngenchilus	(Mo,Ga,Ne)	Paravinella	(Bz,Gy,Ch)
Parascopelus	(Cd,Os,Al)	Parasyrinx	(Mo,Ga,Ne)	Paravirgatites	(Mo,Ce,Am)
Parascutella	(Ec,Ec,Cl)	Paraszechuanella	(Ar,Tr,Pt)	Paraviviana	(Mo,Ga,Ar)
Parascytalocrinus	(Ec,Cr,Cl)	Paratalarocrinus	(Ec,Cr,Mo)	Paravulvulina	(Fo,Fo,Fo)
Parasemionotus	(Cd,Os,Am)	Paratancredia	(Mo,Bi,Ve)	Parawarburgella	(Ar,Tr,Pr)
Paraseptopora	(Bz,St,Fe)	Parataphrus	(Mo,Ga,Ar)	Parawedekindia	(Mo,Ce,Am)
Paraseraphs	(Mo,Ga,Nt)	Paratarpon	(Cd,Os,Me)	Paraweilekindellina	(Fo,Fo,Fo)
Paraserratognathus	(Cd,Co,Co)	Paratarrasius	(Cd,Os,Ta)	Parawentzelella	(Cn,An,Ru)
Parashergoldopsis	(Ar,Os,Ar)	Parataxodonta	(Ar,Os,Po)	Parawentzellophyllum	(Cn,An,Ru)
Parashivaella	(Ar,Os,Pa)	Paratemnograptus	(He,Gr,De)	Parawestonoceras	(Mo,Ce,Di)
Parashumardites	(Mo,Ce,Go)	Paraterebella	(An,Po,Te)	Parawoeklumeria	(Mo,Ce,Cl)
Parasibirites	(Mo,Ce,Ce)	Paraterebra	(Mo,Ga,Ne)	Parayakutoceras	(Mo,Ce,Go)
Parasilesites	(Mo,Ce,Am)	Paratermierella	(Ar,Tr,Pt)	Parayoungia	(Ar,Tr,Ph)
Parasimplotyxis	(Mo,Ga,He)	Paraterradium	(Cn,An,Ta)	Parazeacrinites	(Ec,Cr,Cl)
Parasiphonophyllia	(Cn,An,Ru)	Paratetratomia	(Br,Ar,Rh)	Parazebinella	(Mo,Ga,Nt)
Parasleia	(Ar,Os,Pa)	Parateudopsis	(Mo,Ce,Te)	Parazolophyllia	(Cn,An,Ru)
Parasmilia	(Cn,An,Sc)	Paratexanites	(Mo,Ce,Am)	Parazonophyllum	(Cn,An,Ru)
Parasmithiphyllum	(Cn,An,Ru)	Paratextularia	(Fo,Fo,Fo)	Parazophocrinus	(Ec,Cr,Ds)
Parasociophyllum	(Cn,An,Ru)	Paratheceida	(Br,Ar,Th)	Parazyga	(Br,Ar,Sp)
Parasolenoceras	(Mo,Ce,Am)	Parathecosmilia	(Cn,An,Sc)	Parazygograptus	(He,Gr,Gr)
Parasolenopleura	(Ar,Tr,Pt)	Parathetidites	(Mo,Ce,Ce)	Pardailhanian	(Ar,Tr,Pt)
Parasolia	(Cn,In,In)	Parathisbites	(Mo,Ce,Ce)	Parechelus	(Cd,Os,An)
Parasorites	(Fo,Fo,Fo)	Parathurammina	(Fo,Fo,Fo)	Paredriophus	(Ec,Ed,Ed)
Paraspelaeum	(Po,De,Li)	Parathuramminites	(Fo,Fo,Fo)	Parehmania	(Ar,Tr,Pt)
Parasphaerorthoceras	(Mo,Ce,Or)	Parathyasira	(Mo,Bi,Ve)	Parellisina	(Bz,Gy,Ch)
Parasphyraena	(Cd,Os,Pf)	Parathyridina	(Br,Ar,Te)	Parenchodus	(Cd,Os,Al)
Paraspidites	(Mo,Ce,Ce)	Parathyrisina	(Br,Ar,Sp)	Parengonoceras	(Mo,Ce,Am)
Paraspidoceras	(Mo,Ce,Am)	Parathysanophyllum	(Cn,An,Ru)	Parentactinia	(Ac,Ra,Sp)
Paraspinobairdia	(Ar,Os,Po)	Paratibites	(Mo,Ce,Ce)	Parenteletes	(Br,Ar,Or)
Paraspirifer	(Br,Ar,Sp)	Paratichthys	(Cd,Os,Ga)	Parenthatia	(Ar,Os,Pa)
Paraspiriferina	(Br,Ar,Sp)	Paratikhinella	(Fo,Fo,Fo)	Parentites	(Mo,Ce,An)
Paraspticeras	(Mo,Ce,Am)	Paratimorocidaris	(Ec,Cr,Cl)	Pareocrinus	(Ec,Eo,As)
Parasqualodon	(Cd,Ma,Ce)	Paratirolites	(Mo,Ce,Ce)	Parepisolia	(Cn,An,Sc)
Parasquatina	(Cd,Ch,In)	Paratissotia	(Mo,Ce,Am)	Pareops	(Ar,Tr,Re)
Parastachyocrinus	(Ec,Cr,Cl)	Paratorleyoceras	(Mo,Ce,Go)	Pareora	(Mo,Ga,Nt)
Parastarte	(Mo,Bi,Ve)	Paratornoceras	(Mo,Ce,Go)	Paretallonia	(Cn,An,Sc)
Parastauria	(Cn,An,Ru)	Paratrachinotus	(Cd,Os,Pf)	Parethelocrinus	(Ec,Cr,Cl)
Parastegnammina	(Fo,Fo,Fo)	Paratrachyceras	(Mo,Ce,Ce)	Parethmophyllum	(Po,Re,Aj)
Parastelliporella	(Cn,An,Ta)	Paratrachytoechus	(Bz,St,Tr)	Pareuchelus	(Mo,Ga,Ar)
Parastenodiscus	(Bz,St,Tr)	Paratrematoceras	(Mo,Ce,Or)	Pareuloma	(Ar,Tr,Pt)
Parastenopoceras	(Mo,Ce,Na)	Paratreta	(Br,Li,Ac)	Pareuryalox	(Mo,Ga,Ar)
Parastephanocrinus	(Ec,Cr,Cl)	Paratretaspis	(Ar,Tr,Pt)	Parevenkaspis	(Ar,Tr,Ph)
Paraster	(Ec,Ec,Sp)	Paratretocydoecia	(Bz,St,Ce)	Parevlanoceras	(Mo,Ce,Di)
Parasterbergella	(Ar,Os,Po)	Paratriakis	(Cd,Ch,Ca)	Parexophthalmocythere	(Ar,Os,Po)
Parasterophrentis	(Cn,An,Ru)	Paratriasina	(Fo,Fo,Fo)	Pareynia	(Cn,An,Ru)
Parastertia	(Mo,Ce,Am)	Paratribonium	(Br,Ar,Rh)	Parhabdocidaris	(Ec,Ec,Ci)

Pariceratina	(Ar,Os,Po)	Parphia	(Fo,Fo,Fo)	Pascocites	(Mo,Ce,Am)
Parichthyocrinus	(Ec,Cr,Tx)	Parphores	(Ar,Os,Pa)	Pasitheola	(Mo,Ga,Nt)
Pariconchoprimitia	(Ar,Os,Pa)	Parrellina	(Fo,Fo,Fo)	Paskentites	(Mo,Ce,Am)
Paridium	(Ac,Ra,Na)	Parrelloides	(Fo,Fo,Fo)	Passalocrinus	(Ec,Cr,Un)
Parietiplicatum	(Mo,Ga,Ce)	Parribacus	(Ar,Ml,De)	Passaloteuthis	(Mo,Ce,Be)
Parietobalaena	(Cd,Ma,Ce)	Parryoceras	(Mo,Ce,Di)	Passendorferia	(Mo,Ce,Am)
Parillaenus	(Ar,Tr,Co)	Parsimonia	(An,Po,Se)	Passya	(Mo,Bi,Ve)
Parindocrinus	(Ec,Cr,Cl)	Parspaniocrinus	(Ec,Cr,Cl)	Pasternakevia	(Ar,Me,Xi)
Parinodiceras	(Mo,Ce,Am)	Parthanosaurus	(Cd,Re,No)	Pastrikella	(Fo,Fo,Fo)
Parinomya	(Mo,Bi,Pt)	Parthenina	(Mo,Ga,He)	Pasythea	(Bz,Gy,Ch)
Parinotus	(Mo,Ga,Ne)	Parthenope	(Ar,Ml,De)	Patagiosites	(Mo,Ce,Am)
Parinvolutina	(Fo,Fo,Fo)	Parthirhynchia	(Br,Ar,Rh)	Patagocardia	(Mo,Bi,Ve)
Pariocrinus	(Ec,Cr,Ds)	Particeps	(Ar,Tr,Pr)	Patagonacythere	(Ar,Os,Po)
Pariphiculus	(Ar,Ml,De)	Particoma	(Mo,Bi,My)	Patagonibelus	(Mo,Ce,Be)
Parisangulocrinus	(Ec,Cr,Cl)	Partisania	(Fo,Fo,Fo)	Patagorhynchia	(Br,Ar,Rh)
Parisastraea	(Cn,An,Sc)	Partretocycloecia	(Bz,St,Cc)	Patagospyris	(Ac,Ra,Na)
Parisiella	(Mo,Bi,Ve)	Partschiceras	(Mo,Ce,Ph)	Patanacta	(Cn,In,In)
Parisis	(Cn,An,Go)	Partubiola	(Mo,Ga,Ar)	Patanophyma	(Po,De,Li)
Parisoceraurus	(Ar,Tr,Ph)	Partulida	(Mo,Ga,He)	Patavichthys	(Cd,Os,An)
Parisochitina	(Fo,Fo,Ch)	Parulocrinus	(Ec,Cr,Cl)	Patella	(Mo,Ga,Pa)
Parisocrinus	(Ec,Cr,Cl)	Parulrichia	(Ar,Os,Pa)	Patellacythere	(Ar,Os,Po)
Parisurus	(Cd,Ch,La)	Parunicinella	(Br,Ar,Sp)	Patellastra	(Mo,Ga,Pa)
Parkaspis	(Ar,Tr,Co)	Parurgonina	(Fo,Fo,Fo)	Patelliconus	(Mo,In,In)
Parkeria	(Cn,Hy,Sp)	Parussuria	(Mo,Ce,Ce)	Patellilabia	(Mo,Ga,Be)
Parkesolithus	(Ar,Tr,Pt)	Parutahconus	(Cd,Co,Co)	Patellina	(Fo,Fo,Fo)
Parkinsonia	(Mo,Ce,Am)	Paruvanella	(Po,De,Pe)	Patellinella	(Fo,Fo,Fo)
Parksia	(Po,De,Ax)	Parvacmea	(Mo,Ga,Pa)	Patelliocrinus	(Ec,Cr,Mo)
Parkula	(Hy,Hy,Hy)	Parvacythereis	(Ar,Os,Po)	Patellipora	(Bz,St,Fe)
Parleiosoecia	(Bz,St,Cc)	Parvaltissimarostum	(Br,Ar,Rh)	Patellispongia	(Po,De,Li)
Parleria	(Cn,Hy,Hy)	Parvamussium	(Mo,Bi,Pt)	Patelloida	(Mo,Ga,Pa)
Parmephrix	(Br,Ar,St)	Parvancorina	(Ar,Pa,Pa)	Patellopsis	(Mo,Ga,Ba)
Parmicorbula	(Mo,Bi,My)	Parvaxon	(Cn,An,Ru)	Patellostium	(Mo,Ga,Be)
Parmophorella	(Mo,In,In)	Parvicardium	(Mo,Bi,Ve)	Patellovalvulina	(Fo,Fo,Fo)
Parmorthina	(Br,Ar,Or)	Parvicidaris	(Ec,Ec,Ci)	Patellula	(Ac,Ra,Sp)
Parmorthis	(Br,Ar,Or)	Parvicingula	(Ac,Ra,Na)	Patenaria	(Bz,St,Cc)
Parmula	(Br,Ar,St)	Parvicorbus	(Mo,Bi,Ve)	Paterimitra	(Pr,To,Mi)
Parmularia	(Bz,Gy,Ch)	Parvicuspis	(Ac,Ra,Sp)	Paterina	(Br,Li,Pa)
Parmulechinus	(Ec,Ec,Cl)	Parvigena	(Ar,Tr,Pr)	Pateroperca	(Cd,Os,Ct)
Parmulophora	(Mo,Bi,Ve)	Parvikirbya	(Ar,Os,Pa)	Paterophyllum	(Cn,An,Ru)
Parobeisselina	(Bz,Gy,Ch)	Parvilucina	(Mo,Bi,Ve)	Paterorthis	(Br,Ar,Or)
Parodiceras	(Mo,Ce,Go)	Parvilux	(Cd,Os,My)	Paterula	(Br,Li,Li)
Parodontoceras	(Mo,Ce,Am)	Parvimitra	(Mo,Ga,Ne)	Patholites	(Hy,Hy,Hy)
Parodospongia	(Po,De,Li)	Parvioctoidus	(Ec,Ho,De)	Patinopecten	(Mo,Bi,Pt)
Paroecotraustes	(Mo,Ce,Am)	Parvirhynchia	(Br,Ar,Rh)	Patriaspirifer	(Br,Ar,Sp)
Paroertlispongus	(Ac,Ra,Sp)	Parvirota	(Mo,Ga,Ar)	Patriocetus	(Cd,Ma,Ce)
Paroistodus	(Cd,Co,Co)	Parviscala	(Mo,Ga,Nt)	Patro	(Mo,Bi,Pt)
Paromalomena	(Br,Ar,St)	Parvisetia	(Mo,Ga,Nt)	Patrocardia	(Mo,Bi,Pr)
Paromoeopygma	(Br,Ar,Rh)	Parvisiphio	(Mo,Ga,Ne)	Patrocardia	(Mo,Bi,Pt)
Paronaella	(Mo,Ga,Un)	Parvispina	(Ec,Ho,As)	Patrognathus	(Cd,Co,Co)
Paronaria	(Cn,Hy,Sp)	Parvithracia	(Mo,Bi,Ph)	Patronaspis	(Ar,Tr,Pt)
Paronaster	(Ec,Ec,Hs)	Parvitubus	(He,Gr,Tu)	Patsyella	(Bz,Gy,Ch)
Paronastrara	(Cn,An,Sc)	Parvivenus	(Mo,Bi,Ve)	Pattersonia	(Po,He,Am)
Paronaula	(Ac,Ra,Sp)	Parviviana	(Mo,Ga,Ar)	Pattersonichthys	(Cd,Os,Ct)
Paronella	(Mo,Bi,Hi)	Parvivoluta	(Mo,Ga,Ne)	Pattersonoberyx	(Cd,Os,Br)
Paroniceras	(Mo,Ce,Am)	Parvochlamys	(Mo,Bi,Pt)	Pattalophyllia	(Cn,An,Sc)
Paroocerina	(Mo,Ce,On)	Parvohallopora	(Bz,St,Tr)	Pattalophylliopsis	(Cn,An,Sc)
Parophrys	(Cd,Os,Pn)	Parvularugoglobigerina	(Fo,Fo,Fo)	Patulibracchium	(Ac,Ra,Sp)
Paropsites	(Po,De,As)	Parvulites	(Mo,Cr,Te)	Patulula	(Ac,Ra,Na)
Paropsonema	(Cn,Hy,Si)	Parvulonoda	(Pr,Un,In)	Patuxentrophon	(Mo,Ga,Ne)
Parormoceras	(Mo,Ce,Ac)	Paryfenus	(Ar,Tr,Pr)	Paua	(Mo,Ga,Ar)
Parorthocrinus	(Ec,Cr,He)	Paryphella	(Br,Ar,St)	Paucicostella	(Br,Ar,St)
Parospinus	(Cd,Os,Br)	Paryphoceras	(Mo,Ce,Am)	Paucicrura	(Br,Ar,Or)
Parotodus	(Cd,Ch,La)	Paryphorhynchopora	(Br,Ar,Rh)	Pauciella	(Ar,Tr,Pt)
Paroxynoticerias	(Mo,Ce,Am)	Pasaichthyes	(Cd,Os,Pf)	Paucijaculum	(Ch,Un)

Paucipodia	(Lo)	Peculator	(Mo,Ga,Ne)	Pelitlina	(Ar,Tr,Ph)
Paucipora	(Bz,St,Fe)	Peculicephalina	(Ar,Tr,Un)	Pellasmnia	(Mo,Ga,Nt)
Paucispinauria	(Br,Ar,St)	Peculneithyris	(Br,Ar,Te)	Pellatinspira	(Fo,Fo,Fo)
Paucispinifera	(Br,Ar,St)	Pedanochiton	(Mo,Po,Ne)	Pellatinspirella	(Fo,Fo,Fo)
Paucistrophia	(Br,Ar,St)	Pedasiola	(Mo,Ga,Be)	Pellax	(Mo,Ga,Ar)
Paulbronnimannella	(Fo,Fo,Fo)	Pedatopriscus	(Ec,Ho,Mo)	Pellecrinus	(Ec,Cr,Cl)
Paulekella	(Mo,Bi,Tr)	Pedavis	(Cd,Co,Co)	Pellucistoma	(Ar,Os,Po)
Paulina	(Fo,Fo,Fo)	Pedderelasma	(Cn,An,Ru)	Pelmatopora	(Bz,Gy,Ch)
Paulinea	(Mo,Bi,Nu)	Pedicularia	(Mo,Ga,Nt)	Pelocetus	(Cd,Ma,Ce)
Paulinella	(Br,Ar,Te)	Pedicythere	(Ar,Os,Po)	Pelodelphis	(Cd,Ma,Ce)
Paulinites	(An,Po,Eu)	Pedina	(Ec,Ec,Pe)	Peloneustes	(Cd,Re,Ps)
Paulocaris	(Ar,Ml,My)	Pedinaspis	(Ar,Tr,Pt)	Pelonomia	(Br,Ar,St)
Paulocrinus	(Ec,Cr,Di)	Pedinocephalina	(Ar,Tr,As)	Peloriops	(Ar,Os,Po)
Paulonaria	(Mo,Ga,Nt)	Pedinocephalites	(Ar,Tr,As)	Pelosina	(Fo,Fo,Fo)
Paulonia	(Br,Ar,Sp)	Pedinocephalus	(Ar,Tr,As)	Peltabellia	(Ar,Tr,Pr)
Paulotropites	(Mo,Ce,Ce)	Pedinocrinus	(Ec,Cr,Cl)	Peltacrinus	(Ec,Cr,Ds)
Paurinella	(Ac,Ra,Sp)	Pedinodechenella	(Ar,Tr,Pr)	Peltichia	(Br,Ar,Or)
Paurocidaris	(Ec,Ec,Ci)	Pedinopariops	(Ar,Tr,Ph)	Peltocare	(Ar,Tr,Pt)
Paurogastroderhynchus	(Br,Ar,Rh)	Pedinopsis	(Ec,Ec,Hm)	Peltocaris	(Ar,Ml,In)
Pauropegma	(Mo,Ro,Ri)	Pedinothuria	(Ec,Ec,Di)	Peltoceras	(Mo,Ce,Am)
Paurorhyncha	(Br,Ar,Rh)	Pedioceras	(Mo,Ce,Am)	Peltoceratoides	(Mo,Ce,Am)
Paurorthina	(Br,Ar,Or)	Pedipes	(Mo,Ga,Un)	Peltocystis	(Ec,St,Mi)
Paurorthis	(Br,Ar,Or)	Pedomphalella	(Ar,Os,Pa)	Peltolytoceras	(Mo,Ce,Am)
Pauxillites	(Hy,Hy,Hy)	Pedrogopora	(Bz,St,Tr)	Peltomorphites	(Mo,Ce,Am)
Pavastephylum	(Cn,An,Ru)	Peelerophon	(Mo,Ga,Be)	Peltopleidus	(Cd,Os,Pe)
Pavlovecina	(Fo,Fo,Fo)	Peetzatrypa	(Br,Ar,At)	Peltopleurus	(Cd,Os,Pl)
Pavlovia	(Mo,Ce,Am)	Pegaster	(Ec,As,Fo)	Peltura	(Ar,Tr,Pt)
Pavloviceras	(Mo,Ce,Am)	Pegidia	(Fo,Fo,Fo)	Pelturina	(Ar,Tr,Pt)
Pavloviella	(Ar,Os,Po)	Pegma	(Mo,Bi,Pt)	Pelycobolbina	(Ar,Os,Pa)
Pavlovites	(Cd,Co,Co)	Pegmarhynchia	(Br,Ar,Rh)	Pembrostrophia	(Br,Ar,St)
Pavloviteuthis	(Mo,Ce,Be)	Pegmathyris	(Br,Ar,Te)	Pempheris	(Cd,Os,Pf)
Pavobeisselina	(Bz,Gy,Ch)	Pegmaticula	(An,Po,Se)	Pemphigaspis	(Ar,Tr,As)
Pavolunites	(Bz,Gy,Ch)	Pegmatreta	(Br,Li,Ac)	Pemphix	(Ar,Ml,De)
Pavona	(Cn,An,Sc)	Pegmavalvula	(Mo,Bi,Pt)	Pemphocystis	(Ec,Di,Di)
Pavonaria	(Cn,An,Pe)	Pegocomptus	(Mo,Ga,Ne)	Penaeus	(Ar,Ml,De)
Pavonina	(Fo,Fo,Fo)	Pegocrinus	(Ec,Cr,Cl)	Penarosa	(Ar,Tr,Un)
Pavoninoides	(Fo,Fo,Fo)	Pegophysema	(Mo,Bi,Ve)	Pendeograptus	(He,Gr,Gr)
Pavonitina	(Fo,Fo,Fo)	Pegusa	(Cd,Os,Pn)	Peneauia	(Mo,Cr,Da)
Pavopsammia	(Fo,Fo,Fo)	Peichiashania	(Ar,Tr,As)	Penackiella	(Cn,An,Ru)
Pavora	(Mo,Ga,Ne)	Peilinia	(Mo,Bi,Pt)	Peneroplis	(Fo,Fo,Fo)
Paxula	(Mo,Ga,Ne)	Peipesuchus	(Cd,Re,Cr)	Penetrantia	(Bz,Gy,Ct)
Payradeautia	(Mo,Ga,Nt)	Peipiaosteus	(Cd,Os,Ac)	Penhsioceras	(Mo,Ce,En)
Payuella	(Br,Ar,Rh)	Peiragraptus	(He,Gr,Gr)	Penicillocrinus	(Ec,Cr,Ds)
Paziella	(Mo,Ga,Ne)	Peishania	(Ar,Tr,Pt)	Penicillus	(Mo,Bi,Ph)
Pchelincevella	(Mo,Ga,Ce)	Peismoceras	(Mo,Ce,Ta)	Peniculauris	(Br,Ar,St)
Peachella	(Ar,Tr,Ol)	Pelagiactos	(Cd,Ma,Ca)	Peniculocrinus	(Ec,Cr,Ds)
Peachocaris	(Ar,Ml,Lo)	Pelagiella	(Mo,In,Pe)	Penion	(Mo,Ga,Ne)
Pealerina	(Fo,Fo,Fo)	Pelagoceras	(Mo,Ce,Di)	Penitella	(Mo,Bi,My)
Pearylandites	(Mo,Ce,Ce)	Pelagosaurus	(Cd,Re,Cr)	Pennahia	(Cd,Os,Pf)
Peasiella	(Mo,Ga,Nt)	Pelanechinus	(Ec,Ec,Et)	Pennaia	(Ar,Tr,Ph)
Pecchiolia	(Mo,Bi,Ph)	Pelanodiadema	(Ec,Ec,Di)	Pennastroma	(Po,De,St)
Pecten	(Mo,Bi,Pt)	Pelargorhynchus	(Cd,Os,Al)	Pennipora	(Bz,St,Cc)
Pectenopproductus	(Br,Ar,St)	Pelaspis	(Cd,Pt,Pt)	Penniretepora	(Bz,St,Fe)
Pectidolon	(Ar,Os,Pa)	Pelates	(Cd,Os,Pf)	Pennoceras	(Mo,Ce,Go)
Pectinaria	(An,Po,Te)	Pelecanoides	(Cd,Av,Pr)	Pennospiriferina	(Br,Ar,Sp)
Pectinatites	(Mo,Ce,Am)	Pelecocrinus	(Ec,Cr,Cl)	Pennyella	(Ar,Os,Po)
Pectinia	(Cn,An,Se)	Pelecocythere	(Ar,Os,Po)	Penoperculoides	(Fo,Fo,Fo)
Pectinoceras	(Mo,Ce,On)	Pelecyora	(Mo,Bi,Ve)	Pensacola	(Ar,Tr,Un)
Pectinodonta	(Mo,Ga,Pa)	Peleicostella	(Br,Ar,Or)	Pensarnia	(Mo,Bi,Nu)
Pectinucula	(Mo,Bi,Nu)	Pelekysgnathus	(Cd,Co,Co)	Pentablastus	(Ec,Bi,Fi)
Pectinula	(Mo,Bi,Pt)	Peliscaria	(Mo,Ga,Nt)	Pentaceros	(Cd,Os,Pf)
Pectocythere	(Ar,Os,Po)	Pelicaspongia	(Po,He,Am)	Pentacoenia	(Cn,An,Sc)
Pectorhyncha	(Br,Ar,Rh)	Pelicephalus	(Ar,Tr,Pt)	Pentacrinites	(Ec,Cr,Sa)
Pectunculus	(Mo,Bi,Ve)	Pelidocrinus	(Ec,Cr,Di)	Pentactinella	(Br,Ar,Sp)

Pentactinocapus	(Ac,Ra,Sp)	Peregrinellina	(Br,Ar,Rh)	Perischoclonus	(Ar,Tr,Pt)
Pentactura	(Ac,Ra,Sp)	Peregrinelloidea	(Br,Ar,Rh)	Perischodomus	(Ec,Ec,Ey)
Pentaditrupa	(An,Po,Se)	Peregrinicyathus	(Po,Re,Aj)	Perischodory	(Ar,Tr,Co)
Pentagnostus	(Ar,Tr,Ag)	Pereiraea	(Mo,Ga,Nt)	Periseris	(Cn,An,Sc)
Pentagona	(Ar,Os,Pa)	Peremocrinus	(Ec,Cr,Di)	Perisphinctes	(Mo,Ce,Am)
Pentagonalia	(Ar,Tr,Ag)	Perexigupyge	(Ar,Tr,Pr)	Perispyridium	(Ac,Ra,Na)
Pentagonia	(Br,Ar,Sp)	Perfodiastopora	(Bz,St,Cc)	Perissitys	(Mo,Ga,Nt)
Pentagonoceras	(Mo,Ce,Ce)	Pergamia	(Mo,Bi,Pt)	Perissocoelia	(Po,De,Li)
Pentagonochilina	(Ar,Os,Pa)	Pergensella	(Bz,St,Cc)	Perissocrinus	(Ec,Cr,Ds)
Pentagonodiscus	(Mo,Ga,Ar)	Pergensia	(Bz,St,Cc)	Perissocytheridea	(Ar,Os,Po)
Pentagrammysia	(Mo,Bi,Ph)	Periacanthus	(Ar,Ml,De)	Perissodonta	(Mo,Ga,Nt)
Pentalastrum	(Ac,Ra,Sp)	Periallus	(Br,Ar,Te)	Perissolax	(Mo,Ga,Nt)
Pentalina	(Mo,In,In)	Periarchus	(Ec,Ec,Cl)	Perissopliomera	(Ar,Tr,Ph)
Pentamerella	(Br,Ar,Pe)	Periaster	(Ec,Ec,Sp)	Perissoptera	(Mo,Ga,Nt)
Pentamerifera	(Br,Ar,Pe)	Periaulax	(Mo,Ga,Ar)	Perissothyris	(Br,Ar,Sp)
Pentameroceras	(Mo,Ce,On)	Peribositra	(Mo,Bi,Pt)	Peristedion	(Cd,Os,Sc)
Pentameroides	(Br,Ar,Pe)	Peribrissus	(Ec,Ec,Sp)	Peristernia	(Mo,Ga,Ne)
Pentamerus	(Br,Ar,Pe)	Pericarinata	(Mo,Ga,Nt)	Peristerothyris	(Br,Ar,Te)
Pentamplexus	(Cn,An,Ru)	Pericarinoceras	(Mo,Ce,Ce)	Peritresius	(Cd,Re,Ch)
Pentanemus	(Cd,Os,Pf)	Pericentrophus	(Cd,Os,Se)	Peritrimera	(Br,Li,Li)
Pentapalacopycon	(Ar,Py,Pt)	Perichlamydium	(Ac,Ra,Sp)	Peritritoechia	(Br,Ar,Or)
Pentaphyllia	(Cn,An,Ru)	Perichonetes	(Br,Ar,St)	Peritrochia	(Mo,Ce,Go)
Pentaphyllum	(Cn,An,Ru)	Periclaria	(Mo,Bi,Pt)	Peritrophon	(Mo,Ga,Ne)
Pentapirion	(Cd,Os,Pf)	Pericleites	(Mo,Ce,Go)	Perittoblastus	(Ec,Bi,Sp)
Pentaptysis	(Mo,Ga,He)	Pericosmus	(Ec,Ec,Sp)	Perkinsoceras	(Mo,Ce,En)
Pentaramicrinus	(Ec,Cr,Cl)	Pericyclus	(Mo,Ce,Go)	Perleidus	(Cd,Os,Pe)
Pentasmaera	(Ac,Ra,Sp)	Peridalejina	(Br,Ar,Or)	Perlipoetus	(Ar,Tr,Pr)
Pentasteria	(Ec,As,Px)	Peridionites	(Ec,Eo,Un)	Permanomia	(Mo,Bi,Pt)
Pentececrinus	(Ec,Cr,Cl)	Peridipsacus	(Mo,Ga,Ne)	Permarella	(Mo,Bi,Ve)
Pentechinus	(Ec,Ec,Te)	Periechocrinus	(Ec,Cr,Mo)	Permater	(Ec,As,Ur)
Pentedium	(Ec,Ec,Cl)	Perigastrella	(Bz,Gy,Ch)	Permasyrinx	(Br,Ar,Sp)
Pentephyllum	(Ec,Bi,Sp)	Perigeyerella	(Br,Ar,St)	Permianella	(Br,Ar,Un)
Pentithyris	(Br,Ar,Te)	Periglypta	(Mo,Bi,Ve)	Permicola	(Br,Ar,Te)
Pentlandella	(Br,Ar,At)	Periglyptocrinus	(Ec,Cr,Mo)	Permiocrinus	(Ec,Cr,Cl)
Pentlandina	(Br,Ar,St)	Periloculina	(Fo,Fo,Fo)	Permobrachypus	(Ec,Cr,Sa)
Pentoperna	(Mo,Bi,Ar)	Perimecoceras	(Mo,Ce,On)	Permoceramus	(Mo,Bi,Pt)
Pentremites	(Ec,Bi,Sp)	Perimecococelia	(Br,Ar,Pe)	Permoceras	(Mo,Ce,Na)
Pentremitidea	(Ec,Bi,Fi)	Perimecturus	(Ar,Ml,St)	Permochiton	(Mo,Po,Ne)
Pentremoblastus	(Ec,Bi,Sp)	Perimera	(Po,De,Li)	Permochonetes	(Br,Ar,St)
Penzhinella	(Br,Ar,Sp)	Perimestocrinus	(Ec,Cr,Cl)	Permodiscus	(Fo,Fo,Fo)
Penzhinothyris	(Br,Ar,Te)	Peringiella	(Mo,Ga,Nt)	Permodomatoceras	(Mo,Ce,Na)
Peonza	(Mo,Ga,Ne)	Periodon	(Cd,Co,Co)	Permodfenestella	(Bz,St,Fe)
Peotoconus	(Mo,In,In)	Periodanoceras	(Mo,Ce,On)	Permodheloclema	(Bz,St,Cr)
Pephricaris	(Ar,Ml,Ar)	Periomma	(Ar,Tr,Pt)	Permodleoclema	(Bz,St,Tr)
Pepitaxoncrinus	(Ec,Cr,Tx)	Periomella	(Ar,Tr,Pt)	Permonautilus	(Mo,Ce,Na)
Peplosmia	(Cn,An,Sc)	Perioura	(Ar,Tr,Pt)	Permophorus	(Mo,Bi,Ph)
Peponocyathus	(Cn,An,Sc)	Peripaedium	(Cn,An,Ru)	Permophricodothyris	(Br,Ar,Sp)
Pepta	(Mo,Ga,Ne)	Peripeltopleurus	(Cd,Os,Pl)	Permopolycope	(Ar,Os,My)
Peracheilus	(Ar,Tr,Pt)	Peripetoceras	(Mo,Ce,Na)	Permopora	(Bz,St,Tr)
Peracle	(Mo,Ga,Th)	Periphacelopora	(Cn,An,Ta)	Permorthotestes	(Br,Ar,St)
Perakia	(Br,Ar,Rh)	Periphaena	(Ac,Ra,Sp)	Permosoma	(Cd,Tu,Tu)
Perampliata	(Mo,Bi,Ve)	Periphragella	(Po,He,He)	Permospirifer	(Br,Ar,Sp)
Peraspatangus	(Ec,Ec,Sp)	Periplectum	(Po,He,He)	Permoteuthis	(Mo,Ce,Pm)
Peraspis	(Ar,Tr,Pt)	Peripleurites	(Mo,Ce,Ce)	Permyoungiella	(Ar,Os,Pa)
Peratagnostus	(Ar,Tr,Ag)	Periplocetus	(Cd,Ma,Ce)	Permudaria	(Br,Ar,St)
Peratobelus	(Mo,Ce,Be)	Periploma	(Mo,Bi,Ph)	Perna	(Mo,Bi,Mt)
Peratocytheridea	(Ar,Os,Po)	Periplomya	(Mo,Bi,Ph)	Perneraspis	(Ar,Tr,Pt)
Peratos	(Br,Ar,At)	Periploymya	(Mo,Bi,My)	Pernericirrus	(Mo,Ga,Ar)
Percalates	(Cd,Os,Pf)	Peripora	(Bz,St,Cc)	Pernerina	(Fo,Fo,Fo)
Percevalicrinus	(Ec,Cr,Is)	Periporocella	(Bz,Gy,Ch)	Pernerites	(An,Po,Eu)
Percostoma	(Cd,Os,Pf)	Peripristis	(Cd,Ch,Pe)	Perneritrochus	(Mo,Ga,Ar)
Percultazonaria	(Fo,Fo,Fo)	Peripteroecyathus	(Pr,Cr,Cr)	Pernerocrinus	(Ec,Cr,Cl)
Perditocardinia	(Br,Ar,Or)	Perirehaedulus	(Ar,Tr,Ph)	Pernoceras	(Mo,Ce,Go)
Peregrinella	(Br,Ar,Rh)	Perischocidaris	(Ec,Ec,Ey)	Pernomytilus	(Mo,Bi,Mt)

Pernopecten	(Mo,Bi,Pt)	Pesnastylus	(Bz,St,Fe)	Petroria	(Br,Ar,St)
Pernostrea	(Mo,Bi,Pt)	Pessosaurus	(Cd,Re,Ic)	Petrosistroma	(Po,De,Ha)
Peromelissa	(Ac,Ra,Na)	Pesterevatrypa	(Br,Ar,At)	Petrosites	(Po,De,Ha)
Peronaea	(Mo,Bi,Ve)	Petalambicrinus	(Ec,Cr,Cl)	Petrostroma	(Po,Ca,Ph)
Peronella	(Ec,Ec,Cl)	Petalaxis	(Cn,An,Ru)	Petrozium	(Cn,An,Ru)
Peronellites	(Ec,Ec,Cl)	Petalites	(Pr,Un,In)	Petruninaspis	(Ar,Tr,Pt)
Peroniceras	(Mo,Ce,Am)	Petaloblastus	(Ec,Bi,Sp)	Petryoceras	(Mo,Ce,Or)
Peronidella	(Po,Ca,Ph)	Petalobrissus	(Ec,Ec,Ca)	Petschoracrinus	(Ec,Cr,Cl)
Peronidia	(Mo,Bi,Ve)	Petalocardia	(Mo,Bi,Ve)	Petschorospirifer	(Br,Ar,Sp)
Peronoceras	(Mo,Ce,Am)	Petalochonetes	(Br,Ar,St)	Petteroceras	(Mo,Ce,An)
Peronochaeta	(An,Po,Un)	Petalocochus	(Mo,Ga,Nt)	Pettersia	(Mo,Bi,Ar)
Peronophyllum	(Cn,An,Ru)	Petalocrinus	(Ec,Cr,Cl)	Pexidella	(Br,Ar,Sp)
Peronopora	(Bz,St,Tr)	Petalocystites	(Ec,Eo,Un)	Pexiphyllum	(Cn,An,Ru)
Peronopsis	(Ar,Tr,Ag)	Petalodontia	(Mo,Bi,Hi)	Peyeria	(Cd,Ch,Rj)
Perotrochus	(Mo,Ga,Ar)	Petalodus	(Cd,Ch,Pe)	Peyerus	(Cd,Re,Ps)
Perouvianella	(Fo,Fo,Fo)	Petalograptus	(He,Gr,Gr)	Peyrotia	(Mo,Ga,Nt)
Perplexostroma	(Po,De,St)	Petalope	(Po,He,He)	Peytonoceras	(Mo,Ce,Go)
Perplicaria	(Mo,Ga,Ne)	Petalopora	(Bz,St,Cc)	Pezantia	(Mo,Ga,Nt)
Perprimitia	(Ar,Os,Pa)	Petaloporella	(Bz,St,Cr)	Pfenderella	(Fo,Fo,Fo)
Perrarisinurostrum	(Br,Ar,Rh)	Petalopteryx	(Cd,Os,Ma)	Pfendericonus	(Fo,Fo,Fo)
Perrierina	(Mo,Bi,Ve)	Petalorhynchus	(Cd,Ch,Pe)	Pfenderina	(Fo,Fo,Fo)
Perrierithyris	(Br,Ar,Te)	Petalostegas	(Bz,Gy,Ch)	Phacalepsimilia	(Cn,An,Sc)
Perrinia	(Mo,Ga,Ar)	Petalothyris	(Br,Ar,Te)	Phacellastraea	(Cn,An,Sc)
Perrinites	(Mo,Ce,Go)	Petalotrypa	(Bz,St,Tr)	Phacellocoenia	(Cn,An,Sc)
Perrinoceras	(Mo,Ce,Ce)	Petasiforma	(Ac,Ra,Na)	Phacellopegma	(Po,De,Li)
Perritocrinus	(Ec,Cr,Ds)	Petasmaia	(Br,Ar,St)	Phacellophyllum	(Cn,An,Ru)
Perrona	(Mo,Ga,Ne)	Petasmaria	(Br,Ar,Rh)	Phacelloplasma	(Cn,An,Ru)
Perryspirifer	(Br,Ar,Sp)	Petasmatherus	(Br,Ar,Rh)	Phacelocrinus	(Ec,Cr,Cl)
Perryus	(Ar,Tr,Ph)	Petasotheca	(Hy,Or,Ci)	Phacelloorthis	(Br,Ar,Or)
Persacanthus	(Cd,Ac,Is)	Petchorina	(Fo,Fo,Fo)	Phacelophyllia	(Cn,An,Sc)
Perse	(Mo,Ga,Ne)	Peteraurila	(Ar,Os,Po)	Phacelopora	(Bz,St,Cc)
Persephona	(Ar,Ml,De)	Petersia	(Mo,Ga,Nt)	Phacelostylophyllum	(Cn,An,Sc)
Persicitheca	(Hy,Uc,Uc)	Peterygocytheresis	(Ar,Os,Po)	Phacoceras	(Mo,Ce,Na)
Persicula	(Mo,Ga,Ne)	Pethopecten	(Mo,Bi,Pt)	Phacodiscus	(Ac,Ra,Sp)
Persikima	(Mo,Bi,Ve)	Petigopora	(Bz,St,Tr)	Phacopidella	(Ar,Tr,Ph)
Persimedusites	(Cn,In,In)	Petigurus	(Ar,Tr,Pr)	Phacopidina	(Ar,Tr,Ph)
Persiopora	(Bz,St,Tr)	Petitclercia	(Mo,Ce,Am)	Phacopina	(Ar,Tr,Ph)
Personella	(Mo,Ga,Nt)	Petkovicia	(Mo,Bi,Hi)	Phacops	(Ar,Tr,Ph)
Personopsella	(Ar,Tr,Ag)	Petrafixia	(Mo,Ga,Ne)	Phacorhabdotus	(Ar,Os,Po)
Personopsis	(Mo,Ga,Un)	Petraia	(Cn,An,Ru)	Phacosoma	(Mo,Bi,Ve)
Perspicularis	(Ar,Ml,Ca)	Petraiella	(Cn,An,Ru)	Phacostylus	(Ac,Ra,Sp)
Perspicillum	(Ar,Os,Pa)	Petralca	(Cd,Av,Ch)	Phacotriactis	(Ac,Ra,Sp)
Perssuakiella	(Mo,He,He)	Petraliella	(Bz,Gy,Ch)	Phaedyrsmocheilus	(Mo,Ce,Na)
Peruarcia	(Mo,Bi,Ar)	Petrphyllum	(Cn,An,Ru)	Phaenoblastus	(Ec,Bi,Fi)
Perucardia	(Mo,Bi,Ve)	Petrasma	(Mo,Bi,So)	Phaenocalpis	(Ac,Ra,Na)
Perucerithium	(Mo,Ga,Nt)	Petraster	(Ec,As,Pu)	Phaenodesmia	(Mo,Bi,Nu)
Peruchilus	(Mo,Ga,Nt)	Petria	(Br,Ar,Te)	Phaenophragma	(Bz,St,Cr)
Peruficus	(Mo,Ga,Ne)	Petricola	(Mo,Bi,Ve)	Phaenopora	(Bz,St,Cr)
Perulibatrachus	(Cd,Os,Ba)	Petricolaria	(Mo,Bi,Ve)	Phaenoporella	(Bz,St,Cr)
Perulithes	(Mo,Ga,Ne)	Petricolirus	(Mo,Bi,Ve)	Phaenoscenium	(Ac,Ra,Na)
Peruluta	(Mo,Ga,Ne)	Petricovenica	(Mo,Bi,Ve)	Phaenoschisma	(Ec,Bi,Fi)
Perunaspis	(Ar,Tr,Li)	Petridictyum	(Cn,An,Ta)	Phaetonellus	(Ar,Tr,Pr)
Perunautilus	(Mo,Ce,Na)	Petrisigmoopsis	(Ar,Os,Pa)	Phalacrocicaris	(Ec,Ec,Ci)
Peruniscus	(Mo,Ga,Ar)	Petrochirus	(Ar,Ml,De)	Phalacroma	(Ar,Tr,Ag)
Perunocrinus	(Ec,Cr,Di)	Petrocrania	(Br,Li,Ac)	Phalacropedina	(Ec,Ec,Pe)
Perustrombus	(Mo,Ga,Nt)	Petrocrinus	(Ec,Cr,Sa)	Phalagnostus	(Ar,Tr,Ag)
Peruviella	(Mo,Ga,Ce)	Petrodus	(Cd,Ch,Ct)	Phalangites	(Ar,Ml,De)
Peruvispira	(Mo,Ga,Ar)	Petroidistroma	(Po,De,St)	Phalangium	(Po,De,Li)
Pervertina	(Mo,Pa,Hy)	Petrotyoceras	(Mo,Ce,Am)	Phalangocephalus	(Ar,Tr,Ph)
Pervicacia	(Mo,Ga,Ne)	Petromactra	(Mo,Bi,Ve)	Phalarodon	(Cd,Re,Ic)
Pervinquieria	(Mo,Ce,Am)	Petronella	(Cn,An,Ru)	Phalaropus	(Cd,Av,Ch)
Pesaia	(Ar,Tr,Pt)	Petropegia	(Ec,Ho,De)	Phalcocythere	(Ar,Os,Po)
Pesaiella	(Ar,Tr,Pt)	Petrophylliella	(Cn,An,Sc)	Phalium	(Mo,Ga,Nt)
Peshiatrypa	(Br,Ar,At)	Petropoma	(Mo,Ga,Ar)	Phanassymetria	(Ar,Os,Po)

Phandella	(Mo,Ga,Ne)	Phillipsia	(Ar,Tr,Pr)	Pholidopleurus	(Cd,Os,Ph)
Phaneroceas	(Mo,Ce,Go)	Phillipsinella	(Ar,Tr,Co)	Pholidopora	(Bz,St,Cy)
Phanerochiderma	(Po,He,Ly)	Phillipsoceras	(Mo,Ce,Go)	Pholidorhynchodon	(Cd,Os,Pc)
Phanerodon	(Cd,Os,Pr)	Phillipsocrinus	(Ec,Cr,Un)	Pholidosaurus	(Cd,Re,Cr)
Phanerolepida	(Mo,Ga,Ar)	Philobrya	(Mo,Bi,Ar)	Pholidosteus	(Cd,Pl,Ar)
Phaneroptyxis	(Mo,Ga,He)	Philomedes	(Ar,Os,My)	Pholidostrophia	(Br,Ar,St)
Phanerotheon	(Cd,Os,Pa)	Philoneptunus	(Ar,Os,Po)	Pholidotoma	(Mo,Ga,Ne)
Phanerostephanus	(Mo,Ce,Am)	Philoxene	(Mo,Ga,Eu)	Phonicosia	(Bz,Gy,Ch)
Phanerotinus	(Mo,Ga,Eu)	Philoxenella	(Mo,In,Pe)	Phoracanthus	(Mo,Ga,Ne)
Phanerotrema	(Mo,Ga,Ar)	Philyra	(Ar,Ml,De)	Phorculus	(Mo,Ga,Ar)
Phanocrinus	(Ec,Cr,Ci)	Phimocrinus	(Ec,Cr,Ds)	Phorcus	(Mo,Ga,Ar)
Phapsirhynchia	(Br,Ar,Rh)	Phineus	(Cn,An,Ru)	Phorcynis	(Cd,Ch,Oc)
Pharaonaster	(Ec,Ec,Sp)	Phiops	(An,Po,Eu)	Phoreotropis	(Ar,Tr,Un)
Pharaonella	(Mo,Bi,Ve)	Phlebolepis	(Cd,Pt,Th)	Phormedites	(Mo,Ce,Ce)
Pharciceras	(Mo,Ce,An)	Phlogocardia	(Mo,Bi,Ve)	Phormocyrtis	(Ac,Ra,Na)
Pharcidoconcha	(Mo,Bi,Ar)	Phlogoiderhynchus	(Br,Ar,Rh)	Phormograptus	(He,Gr,Gr)
Pharcidodiscus	(Br,Ar,St)	Phloioceras	(Mo,Ce,Na)	Phormopora	(Bz,St,Ce)
Pharella	(Mo,Bi,Ve)	Phlyctaenium	(Po,He,Ly)	Phormosella	(Po,He,Re)
Pharetrolites	(Mo,Ga,Be)	Phlyctenodes	(Ar,Ml,De)	Phormospyris	(Ac,Ra,Na)
Pharetrosporgia	(Po,Ca,Ph)	Phlyctenophora	(Ar,Os,Po)	Phormostichoartus	(Ac,Ra,Na)
Pharkidonotus	(Mo,Ga,Be)	Phlyctia	(Po,De,Li)	Phorocephala	(Ar,Tr,Pt)
Pharmacichthys	(Cd,Os,In)	Phlycticeras	(Mo,Ce,Am)	Phorticum	(Ac,Ra,Sp)
Pharodina	(Mo,Bi,Ve)	Phlycticioceras	(Mo,Ce,Am)	Phos	(Mo,Ga,Ne)
Pharostoma	(Ar,Tr,Ph)	Phlyctiderma	(Mo,Bi,Ve)	Phosinella	(Mo,Ga,Nt)
Pharostomina	(Ar,Tr,Ph)	Phlyctiscapha	(Ar,Os,Pa)	Phosphannulus	(Pr,Un,Hy)
Pharus	(Mo,Bi,Ve)	Phlyctisoma	(Ar,Ml,De)	Phosphatosaurus	(Cd,Re,Cr)
Phaseliforma	(Ac,Ra,Sp)	Phlyctocystis	(Ec,Di,Di)	Phosphichthys	(Cd,Os,Pf)
Phaselops	(Ar,Tr,Pr)	Phlyctocythere	(Ar,Os,Po)	Photichthys	(Cd,Os,St)
Phaseolella	(Ar,Os,Ar)	Phlyseogrammocera	(Mo,Ce,Am)	Phractopora	(Bz,St,Cy)
Phasianella	(Mo,Ga,Ar)	Phoberodon	(Cd,Ma,Ce)	Phractoporella	(Bz,Gy,Ch)
Phasianema	(Mo,Ga,He)	Phobetractinia	(Po,Ca,Un)	Phragmactis	(Ec,Op,St)
Phasianochilus	(Mo,Ga,Ar)	Phoca	(Cd,Ma,Ca)	Phragmoceras	(Mo,Ce,Di)
Phasianotrochus	(Mo,Ga,Ar)	Phocaena	(Cd,Ma,Ce)	Phragmocerina	(Mo,Ce,Di)
Phasoia	(Ar,Os,Ar)	Phocaenopsis	(Cd,Ma,Ce)	Phragmocoelia	(Po,De,Pe)
Phaulactis	(Cn,An,Ru)	Phocageneus	(Cd,Ma,Ce)	Phragmodictya	(Po,He,Re)
Phaularmites	(Mo,Ce,Am)	Phocanella	(Cd,Ma,Ca)	Phragmodus	(Cd,Co,Co)
Phaulostephanus	(Mo,Ce,Am)	Phocavis	(Cd,Av,Pe)	Phragmolites	(Mo,Ga,Be)
Phaulozigzag	(Mo,Ce,Am)	Phoceana	(Bz,Gy,Ch)	Phragmophera	(Bz,St,Cr)
Phaxas	(Mo,Bi,Ve)	Phocidaster	(Ec,As,Va)	Phragmophora	(Br,Ar,Or)
Phelopteria	(Mo,Bi,Pt)	Phococetus	(Cd,Ma,Ce)	Phragmopora	(Bz,St,Tr)
Phenacocyclas	(Mo,Bi,Ve)	Phodeucythere	(Ar,Os,Po)	Phragmorisma	(Mo,Bi,Ph)
Phenacophragma	(Fo,Fo,Fo)	Phobodus	(Cd,Ch,Ct)	Phragmorthis	(Br,Ar,Or)
Phenacovolva	(Mo,Ga,Nt)	Phoenicitechia	(Br,Ar,Rh)	Phragmosalpinx	(An,Po,Se)
Phenacozugmayerella	(Br,Ar,Sp)	Phoenicolepis	(Cd,Os,Ct)	Phragmosiphon	(Mo,Ce,En)
Phenatoma	(Mo,Ga,Ne)	Phoenixites	(Mo,Ce,Go)	Phragmosmillia	(Cn,An,Sc)
Pheronema	(Po,He,Am)	Phoidagnostoides	(Ar,Tr,Ag)	Phragmosphaera	(Mo,Ga,Be)
Phestia	(Mo,Bi,Nu)	Phoidagnostus	(Ar,Tr,Ag)	Phragmostoma	(Mo,Ga,Be)
Phestioides	(Mo,Bi,Nu)	Pholadella	(Mo,Bi,Ph)	Phragmostrophia	(Br,Ar,St)
Phialaspongia	(Po,De,Li)	Pholadidea	(Mo,Bi,My)	Phragmoteuthis	(Mo,Ce,Pm)
Phialopecten	(Mo,Bi,Pt)	Pholadomorpha	(Mo,Bi,Mt)	Phragmothyris	(Br,Ar,Te)
Phidolopora	(Bz,Gy,Ch)	Pholadomya	(Mo,Bi,Ph)	Phragmotrypa	(Bz,St,Tr)
Philbertia	(Mo,Ga,Ne)	Pholadomyocardia	(Mo,Bi,Ph)	Phreagena	(Mo,Bi,Ve)
Philhedra	(Br,Li,Ac)	Pholadopsis	(Mo,Bi,My)	Phreatura	(Ar,Os,Me)
Philhedrella	(Br,Li,Ac)	Pholas	(Mo,Bi,My)	Phrenophoria	(Br,Ar,Rh)
Philine	(Mo,Ga,Ce)	Pholidechinus	(Ec,Ec,Ey)	Phricodoceras	(Mo,Ce,Am)
Philippia	(Mo,Ga,He)	Pholidocidaris	(Ec,Ec,Ey)	Phricodothyris	(Br,Ar,Sp)
Philippinactinia	(Cn,Hy,Hy)	Pholidocladia	(Po,De,Li)	Phrissospongia	(Po,De,Li)
Philippinarea	(Mo,Bi,Ar)	Pholidoctenus	(Cd,Os,Pc)	Phrontis	(Mo,Ga,Ne)
Philippotia	(Br,Ar,St)	Pholidolepis	(Cd,Os,Pc)	Phrygiocrinus	(Ec,Cr,Mo)
Phillibole	(Ar,Tr,Pr)	Pholidophoretetes	(Cd,Os,Pc)	Phrynopora	(Bz,Gy,Ch)
Phillibolina	(Ar,Tr,Pr)	Pholidophoristion	(Cd,Os,Pc)	Phryx	(Mo,Ga,Pa)
Phillipaster	(Ec,As,Ur)	Pholidophoroides	(Cd,Os,Pc)	Phthanoloxoconcha	(Ar,Os,Po)
Phillipites	(Mo,Ce,Ce)	Pholidophoropsis	(Cd,Os,Pc)	Phthanoncoceras	(Mo,Ce,On)
Phillipsastrea	(Cn,An,Ru)	Pholidophorus	(Cd,Os,Pc)	Phthonia	(Mo,Bi,Mt)

Phycis	(Cd,Os,Ga)	Physetodon	(Cd,Ma,Ce)	Pillararhynchus	(Cd,Os,Di)
Phygosaurus	(Cd,Re,No)	Physetorhynchia	(Br,Ar,Rh)	Pilletina	(Ar,Tr,Ph)
Phygraea	(Mo,Bi,Pt)	Physiculus	(Cd,Os,Ga)	Pillucina	(Mo,Bi,Ve)
Phylactella	(Bz,Gy,Ch)	Physioceras	(Mo,Ce,Di)	Piloceras	(Mo,Ce,En)
Phylactellina	(Bz,Gy,Ch)	Physocalpia	(Po,De,Li)	Pilocrinus	(Ec,Cr,Cy)
Phylactellipora	(Bz,Gy,Ch)	Physocardia	(Mo,Bi,Ve)	Pilocystites	(Ec,Eo,Un)
Phylacterus	(Ar,Tr,Un)	Physocythere	(Ar,Os,Po)	Pilograptus	(He,Gr,Un)
Phylactocephalus	(Cd,Os,Al)	Physodoceras	(Mo,Ce,Am)	Pilolepsis	(Cd,Pt,Pt)
Phyletripes	(Ac,Ra,Sp)	Physogaleus	(Cd,Ch,Ca)	Pilophyllia	(Cn,An,Ru)
Phyllacanthus	(Ec,Ec,Ci)	Physogyra	(Cn,An,Sc)	Pilophylloides	(Cn,An,Ru)
Phyllangia	(Cn,An,Sc)	Physoida	(Mo,Bi,My)	Pilophyllum	(Cn,An,Ru)
Phyllaspis	(Ar,Tr,Pr)	Physoseris	(Cn,An,Sc)	Piloricilla	(Br,Ar,St)
Phyllobrissus	(Ec,Ec,Ca)	Physospongia	(Po,He,Re)	Pilotoceras	(Mo,Ce,Ta)
Phylloceras	(Mo,Ce,Ph)	Physotreta	(Br,Li,Ac)	Piltonia	(Ar,Tr,Pr)
Phyllocheilus	(Mo,Ga,Nt)	Phytogyra	(Cn,An,Sc)	Pilumnus	(Ar,Ml,De)
Phyllochites	(Pr,Un,In)	Phytopsis	(Cn,An,Ta)	Pimelites	(Mo,Ce,Am)
Phyllochiton	(Pr,Ca,Ca)	Piallina	(Fo,Fo,Fo)	Pimelometopon	(Cd,Os,Pf)
Phyllocladiscites	(Mo,Ce,Ce)	Piamaecyathellus	(Po,Re,Aj)	Pimlicocrinus	(Ec,Cr,Mo)
Phyllococenia	(Cn,An,Sc)	Pianaspis	(Ar,Tr,Pt)	Pinacites	(Mo,Ce,An)
Phyllocoeniopsis	(Cn,An,Sc)	Piarorhynchella	(Br,Ar,Rh)	Pinaclymenia	(Mo,Ce,Cl)
Phyllocrinus	(Ec,Cr,Cy)	Piarorhynchia	(Br,Ar,Rh)	Pinacoceras	(Mo,Ce,Ce)
Phyllocystis	(Ec,St,Co)	Piaziella	(Ar,Tr,Pt)	Pinacognathus	(Cd,Co,Co)
Phyllodermia	(Po,De,Li)	Piceaphyllum	(Cn,An,Ru)	Pinacophyllum	(Cn,An,Sc)
Phyllodictya	(Bz,St,Cr)	Pichlostroma	(Po,De,St)	Pinacoplacites	(Mo,Ce,Ce)
Phyllodina	(Mo,Bi,Ve)	Pichlerella	(Mo,Bi,Pt)	Pinacotrypa	(Bz,St,Cy)
Phyllodus	(Cd,Os,An)	Pichottia	(Ar,Os,Po)	Pinaria	(Fo,Fo,Fo)
Phyllograptus	(He,Gr,Gr)	Pichynella	(Mo,In,In)	Pinaxiothyris	(Br,Ar,Te)
Phyllogyra	(Cn,An,Sc)	Picnotreta	(Br,Li,Ac)	Pinctada	(Mo,Bi,Pt)
Phyllohelix	(Cn,An,Sc)	Picounina	(Fo,Fo,Fo)	Pinctus	(Ar,Tr,Pt)
Phyllonia	(Br,Ar,Te)	Picrocleidus	(Cd,Re,Ps)	Pindosmia	(Cn,An,Sc)
Phyllonotus	(Mo,Ga,Ne)	Pictatella	(Bz,St,Cr)	Pinegathyris	(Br,Ar,Sp)
Phyllophachyceras	(Mo,Ce,Ph)	Pictavia	(Mo,Ga,Nt)	Pinegia	(Cn,In,In)
Phylloporina	(Bz,St,Fe)	Pictaviechinus	(Ec,Ec,Sp)	Pinegopora	(Bz,St,Cr)
Phylloptychoceras	(Mo,Ce,Am)	Pictetia	(Mo,Ce,Am)	Pinghuangella	(Br,Ar,Sp)
Phylloseriopsis	(Cn,An,Sc)	Pictetoceras	(Mo,Ce,El)	Pinglusapis	(Ar,Tr,Pt)
Phylloseris	(Cn,An,Sc)	Pictiformes	(Mo,Ga,Ar)	Pinguella	(Br,Ar,Pe)
Phyllosmia	(Cn,An,Sc)	Pictonia	(Mo,Ce,Am)	Pinguispirifer	(Br,Ar,Sp)
Phyllozoon	(Cn,Pe,Er)	Pictoscala	(Mo,Ga,Nt)	Pinguitellina	(Mo,Bi,Ve)
Phyllytoceras	(Mo,Ce,Ce)	Pictothyris	(Br,Ar,Te)	Pinichthys	(Cd,Os,Pf)
Phymaplectia	(Po,De,Li)	Pidelocrinus	(Ec,Cr,Di)	Pinna	(Mo,Bi,Mt)
Phymaplectia	(Po,De,Li)	Pieckonia	(An,Po,Ph)	Pinnarctidion	(Cd,Ma,Ca)
Phymaraphinia	(Po,De,Li)	Piersaloceras	(Mo,Ce,On)	Pinnatispongia	(Po,He,Un)
Phymatella	(Po,De,Li)	Piestochilus	(Mo,Ga,Ne)	Pinnatopora	(Bz,St,Fe)
Phymatoceras	(Mo,Ce,Am)	Pietteia	(Mo,Ga,Nt)	Pinnatulites	(Ar,Os,Po)
Phymatophyllum	(Cn,An,Ru)	Pijpersia	(Fo,Fo,Fo)	Pinnctoporella	(Bz,St,Fe)
Phymatopleura	(Mo,Ga,Ar)	Pikaia	(Cd,Cp,Cp)	Pinnixa	(Ar,Ml,De)
Phymatothyris	(Br,Ar,Te)	Pilamina	(Fo,Fo,Fo)	Pinnocaris	(Mo,Ro,Ri)
Phymechinus	(Ec,Ec,Ph)	Pilaminella	(Fo,Fo,Fo)	Pinnoxypridea	(Ar,Os,Po)
Phymolepis	(Cd,Pl,An)	Pileconus	(Mo,In,In)	Pinocetus	(Cd,Ma,Ce)
Phymopedina	(Ec,Ec,Pe)	Pilekia	(Ar,Tr,Ph)	Pinquigemma	(Mo,Ga,Ne)
Phymosoma	(Ec,Ec,Ph)	Pileochama	(Mo,Bi,Hi)	Pinzonella	(Mo,Bi,Hi)
Phymotaxis	(Ec,Ec,Ph)	Pileochiton	(Mo,Po,Ne)	Pionaspis	(Cd,Pt,Pt)
Phyrocythere	(Ar,Os,Po)	Pileolaria	(An,Po,Se)	Pionoceras	(Mo,Ce,Ta)
Physalactinoceras	(Mo,Ce,Pr)	Pileolites	(Po,He,He)	Pionodema	(Br,Ar,Or)
Physalidopisthia	(Ar,Os,Pa)	Pileolus	(Mo,Ga,Ar)	Pionomena	(Br,Ar,St)
Physaster	(Ec,Ec,Sp)	Pileospongia	(Po,He,Ls)	Pionopleurum	(Br,Ar,Te)
Physcocalyptra	(Ar,Os,Pa)	Pileotrypa	(Bz,St,Cy)	Pionorthis	(Br,Ar,Or)
Physemataspis	(Ar,Tr,Ph)	Pileus	(Ec,Ec,Py)	Pionothyris	(Br,Ar,Te)
Physematites	(Mo,Ce,Go)	Pilidiocrinus	(Ec,Cr,Cl)	Pipedentalium	(Mo,Sc,Sc)
Physemella	(Br,Ar,Pe)	Pilina	(Mo,Te,Tr)	Pipetta	(Ac,Ra,Sp)
Physogrammioceras	(Mo,Ce,Am)	Pilinopsis	(Mo,In,In)	Pipettaria	(Ac,Ra,Sp)
Physeter	(Cd,Ma,Ce)	Piliolites	(Ar,Tr,Un)	Pipiograptus	(He,Gr,Gr)
Physeterula	(Cd,Ma,Ce)	Pilkena	(Br,Ar,Te)	Piptomerus	(Cd,Re,Ps)
Physetocrinus	(Ec,Cr,Mo)	Pilla	(Ar,Os,Pa)	Pirania	(Po,De,Hd)

Pirasoerinus	(Ec,Cr,Cl)	Placites	(Mo,Ce,Ce)	Planacrocrinus	(Ec,Cr,Mo)
Piratella	(Ar,Ml,De)	Placoblastus	(Ec,Bi,Sp)	Planalveolitella	(Cn,An,Ta)
Piratoceras	(Mo,Ce,Na)	Placochelyanus	(Cd,Re,Pl)	Planalveolites	(Cn,An,Ta)
Piratosaurus	(Cd,Re,Ps)	Placochelys	(Cd,Re,Pl)	Planalvus	(Br,Ar,Sp)
Pirena	(Mo,Ga,Nt)	Placochlaenia	(Po,He,He)	Planammatoceras	(Mo,Ce,Am)
Pirenella	(Mo,Ga,Nt)	Placocoenia	(Cn,An,Sc)	Planariomya	(Mo,Bi,Ph)
Piretella	(Ar,Os,Pa)	Placocoeniopsis	(Cn,An,Sc)	Planaspis	(Ar,Tr,Pt)
Piretia	(Ar,Os,Pa)	Placocyathus	(Cn,An,Sc)	Planatrypa	(Br,Ar,At)
Piretopsis	(Ar,Os,Pa)	Placocystella	(Ec,St,Mi)	Planaxis	(Mo,Ga,Nt)
Pirgos	(Mo,Ga,Ne)	Placocystites	(Ec,St,Mi)	Plancella	(Br,Ar,Sp)
Pirgulia	(Br,Ar,St)	Placodus	(Cd,Re,Pl)	Planes	(Ar,Ml,De)
Piriclymenia	(Mo,Ce,Cl)	Placogyra	(Cn,An,Sc)	Planetoceras	(Mo,Ce,Na)
Pirileberis	(Ar,Os,Po)	Placogyropsis	(Cn,An,Sc)	Planetophyllum	(Cn,An,Ru)
Piriproetus	(Ar,Tr,Pr)	Placojerea	(Po,De,Li)	Planicardina	(Br,Ar,Or)
Pirithyris	(Br,Ar,Te)	Placometra	(Ec,Cr,Cm)	Planicardium	(Mo,Bi,Ve)
Pirocystella	(Ec,Rh,Rh)	Placonella	(Po,De,Li)	Planicellaria	(Bz,Gy,Ch)
Pironaea	(Mo,Bi,Hi)	Placoparia	(Ar,Tr,Ph)	Planicollonia	(Mo,Ga,Ar)
Pironastrea	(Cn,An,Sc)	Placoparina	(Ar,Tr,Ph)	Planihaydenella	(Br,Ar,Sp)
Pirotella	(Br,Ar,Te)	Placopecten	(Mo,Bi,Pt)	Planiinvoluta	(Fo,Fo,Fo)
Pirotothyris	(Br,Ar,Te)	Placophora	(Cn,An,Sc)	Planikellia	(Mo,Bi,Ve)
Pirper	(Mo,Ga,Ar)	Placophyllia	(Cn,An,Sc)	Planileberis	(Ar,Os,Po)
Pirsila	(Mo,Ga,Ce)	Placopleurus	(Cd,Os,Pl)	Planiprimites	(Ar,Os,Pa)
Pirskenus	(Cd,Os,Pf)	Placopsilina	(Fo,Fo,Fo)	Planirhynchia	(Br,Ar,Rh)
Pisa	(Ar,Ml,De)	Placopterina	(Mo,Bi,Pt)	Planiscutellum	(Ar,Tr,Pt)
Pisanella	(Mo,Ga,Ne)	Placoscytus	(Po,De,Li)	Planisphinctes	(Mo,Ce,Am)
Pisania	(Mo,Ga,Ne)	Placosema	(Ar,Tr,Pt)	Planispina	(Br,Ar,St)
Pisanianura	(Mo,Ga,Ne)	Placosmia	(Cn,An,Sc)	Planispirillina	(Fo,Fo,Fo)
Piscolithax	(Cd,Ma,Ce)	Placostegus	(An,Po,Se)	Planispirina	(Fo,Fo,Fo)
Pisdurodon	(Cd,Os,Te)	Placotelia	(Po,He,Ly)	Planispirinella	(Fo,Fo,Fo)
Pisinna	(Mo,Ga,Nt)	Placothyris	(Br,Ar,Te)	Planitivela	(Mo,Bi,Ve)
Pisirhynchia	(Br,Ar,Rh)	Placotrema	(Po,He,He)	Planitrochus	(Mo,Ga,Eu)
Pisocrinus	(Ec,Cr,Ds)	Placotriplesia	(Br,Ar,Or)	Planoarchaediscus	(Fo,Fo,Fo)
Pisodonophis	(Cd,Os,An)	Placotrochus	(Cn,An,Sc)	Planocaprina	(Mo,Bi,Hi)
Pisolampas	(Ec,Ec,Ne)	Placoziphius	(Cd,Ma,Ce)	Planocoenites	(Cn,An,Ta)
Pisolina	(Fo,Fo,Fo)	Placuna	(Mo,Bi,Pt)	Planodouvillina	(Br,Ar,St)
Pisomaja	(Ar,Ml,De)	Placunanomia	(Mo,Bi,Pt)	Planoendothyra	(Fo,Fo,Fo)
Pisostrigilla	(Mo,Bi,Ve)	Placunopsis	(Mo,Bi,Pt)	Planoglabratella	(Fo,Fo,Fo)
Pisothalamia	(Po,De,Pe)	Plaesiacomia	(Ar,Tr,Ph)	Planoglobulina	(Fo,Fo,Fo)
Pisotrigonia	(Mo,Bi,Tr)	Plaesiomys	(Br,Ar,Or)	Planogypsina	(Fo,Fo,Fo)
Pistillachitina	(Fo,Fo,Ch)	Plafkerium	(Ac,Ra,Sp)	Planoharknessella	(Br,Ar,Or)
Pistocythereis	(Ar,Os,Po)	Plagiarca	(Mo,Bi,Ar)	Planolateralus	(Mo,Ga,Ar)
Pistopriion	(An,Po,Eu)	Plagiobrissus	(Ec,Ec,Sp)	Planolimbus	(Ar,Tr,Re)
Pistosaurus	(Cd,Re,Ps)	Plagiocardium	(Mo,Bi,Ve)	Planolinderina	(Fo,Fo,Fo)
Pisulina	(Mo,Ga,Ar)	Plagioceras	(Mo,Ce,Di)	Planomalina	(Fo,Fo,Fo)
Pitar	(Mo,Bi,Ve)	Plagioclasma	(Ec,Ec,Ca)	Planomedusites	(Cn,Cy,Cy)
Pitarella	(Mo,Bi,Ve)	Plagiocrinus	(Ec,Cr,Sc)	Planomiliola	(Fo,Fo,Fo)
Pitarina	(Mo,Bi,Ve)	Plagioecia	(Bz,St,Cc)	Planoproducetus	(Br,Ar,St)
Pitchleria	(Mo,Bi,Ar)	Plagioglypta	(Mo,Sc,Sc)	Planopulvinulina	(Fo,Fo,Fo)
Pithanodelphis	(Cd,Ma,Ce)	Plagiolocentrum	(Cd,Os,Pf)	Planorbulina	(Fo,Fo,Fo)
Pithanotaria	(Cd,Ma,Ca)	Plagiolaria	(Ar,Tr,Ph)	Planorbulinella	(Fo,Fo,Fo)
Pithocrinus	(Ec,Cr,Mo)	Plagioneophros	(Ar,Os,Pa)	Planoria	(Ar,Os,Me)
Pithodea	(Mo,Ga,Ar)	Plagionium	(Ac,Ra,Na)	Planorotalites	(Fo,Fo,Fo)
Pithodella	(Bz,Gy,Ch)	Plagiophthalmus	(Ar,Ml,De)	Planospirina	(Mo,Ga,Ar)
Pithonoton	(Ar,Ml,De)	Plagiopora	(Bz,Gy,Ch)	Planospirites	(Mo,Bi,Pt)
Pittella	(Mo,Ga,Ne)	Plagiptychus	(Mo,Bi,Hi)	Planospirodiscus	(Fo,Fo,Fo)
Pittsfordipterus	(Ar,Me,Eu)	Plagioraphe	(Fo,Fo,Fo)	Planotectus	(Mo,Ga,Eu)
Pituriaspis	(Cd,Pt,Un)	Plagiorhyncha	(Br,Ar,Rh)	Planotheca	(Hy,Hy,Hy)
Pityusina	(Fo,Fo,Fo)	Plagiosmittia	(Bz,Gy,Ch)	Planothyris	(Br,Ar,Te)
Piveteauia	(Cd,Os,Co)	Plagiostoma	(Mo,Bi,Pt)	Planovatirostrum	(Br,Ar,Rh)
Placamen	(Mo,Bi,Ve)	Plagiostomella	(Fo,Fo,Fo)	Planozone	(Mo,Ga,Ar)
Placentamina	(Fo,Fo,Fo)	Plagiostomoceras	(Mo,Ce,Or)	Planpyrgiscus	(Mo,Ga,He)
Placentoceras	(Mo,Ce,Am)	Plagiothyra	(Mo,Ga,Ar)	Plantella	(Ar,Os,Po)
Placidea	(Ar,Os,Pa)	Plagiura	(Ar,Tr,Un)	Planularia	(Fo,Fo,Fo)
Placiphorella	(Mo,Po,Ne)	Plakina	(Po,De,Ho)	Planulina	(Fo,Fo,Fo)

Planulinoides	(Fo,Fo,Fo)	Platygoniatites	(Mo,Ce,Go)	Plebidonax	(Mo,Bi,Ve)
Planusella	(Ar,Os,Pa)	Platygrammatodon	(Mo,Bi,Ar)	Plecanium	(Fo,Fo,Fo)
Planuspira	(Pr,Un,In)	Platygyra	(Cn,An,Sc)	Plectambonites	(Br,Ar,St)
Planutenia	(Mo,In,In)	Platyharpes	(Ar,Tr,Pt)	Plectasaphus	(Ar,Tr,As)
Plasiaspis	(Ar,Tr,Ph)	Platyhelia	(Cn,An,Sc)	Plectascus	(Po,He,Ly)
Plasmadietyon	(Cn,An,Ta)	Platyhexacrinus	(Ec,Cr,Mo)	Plectatrypa	(Br,Ar,At)
Plasmatoceras	(Mo,Ce,Am)	Platyla	(Mo,Ga,Nt)	Plectelasma	(Br,Ar,Te)
Plasmophyllum	(Cn,An,Ru)	Platylaemus	(Cd,Os,Pf)	Plectella	(Br,Ar,St)
Plasmopora	(Cn,An,Ta)	Platylates	(Cd,Os,Pf)	Plecteuloma	(Ar,Tr,As)
Plasmoporella	(Cn,An,Ta)	Platyleberis	(Ar,Os,Po)	Plecteurette	(Po,He,He)
Plasmuscolex	(An,Pa,Pa)	Platylenticeras	(Mo,Ce,Am)	Plectifer	(Ar,Tr,As)
Plassenia	(Po,De,Ta)	Platylepas	(Ar,Ci)	Plectina	(Fo,Fo,Fo)
Plastomiltha	(Mo,Bi,Ve)	Platylchas	(Ar,Tr,Li)	Plectinella	(Fo,Fo,Fo)
Platanaster	(Ec,As,Pl)	Platylithax	(Cd,Ma,Ce)	Plectinia	(Po,Ca,Ph)
Platax	(Cd,Os,Pf)	Platylophocythere	(Ar,Os,Po)	Plectocamara	(Br,Ar,Pe)
Platecarpus	(Cd,Re,Sq)	Platyloron	(Mo,Ga,Ar)	Plectoceras	(Mo,Ce,Ba)
Platella	(Ar,Os,Pl)	Platymena	(Br,Ar,St)	Plectochitina	(Fo,Fo,Ch)
Platichthys	(Cd,Os,Pn)	Platymarella	(Br,Ar,Pe)	Plectocion	(Mo,Ga,Ne)
Platidia	(Br,Ar,Te)	Platymyoidea	(Mo,Bi,Ph)	Plectoconcha	(Br,Ar,Te)
Platiferostroma	(Po,De,St)	Platynotoceras	(Mo,Ce,Am)	Plectocretacicus	(Cd,Os,Te)
Platillaenus	(Ar,Tr,Co)	Platyodon	(Mo,Bi,My)	Plectoderma	(Po,He,Re)
Platinx	(Cd,Os,Cr)	Platyodus	(Cd,Ch,In)	Plectodermatium	(Po,He,Ly)
Platipygus	(Ec,Ec,Ca)	Platyoptera	(Mo,Ga,Nt)	Plectodina	(Cd,Co,Co)
Platispongia	(Po,De,Li)	Platyorthis	(Br,Ar,Or)	Plectodinemagraptus	(He,Gr,Gr)
Platonea	(Bz,St,Cc)	Platyosphys	(Cd,Ma,Ce)	Plectodiscus	(Cn,Hy,Hy)
Platotropites	(Mo,Ce,Ce)	Platypeltoides	(Ar,Tr,As)	Plectodon	(Mo,Bi,Ph)
Platyacra	(Mo,Ga,Ar)	Platyphoca	(Cd,Ma,Ca)	Plectodonta	(Br,Ar,St)
Platyacrocrinus	(Ec,Cr,Mo)	Platypilina	(Mo,In,In)	Plectodontella	(Br,Ar,St)
Platyantyx	(Ar,Tr,Pr)	Platyleon	(Ar,Mi,De)	Plectofrondicularia	(Fo,Fo,Fo)
Platyaspis	(Cd,Pl,Ar)	Platyleuroceras	(Mo,Ce,Am)	Plectofusulina	(Fo,Fo,Fo)
Platyaxum	(Cn,An,Ta)	Platypterygius	(Cd,Re,Ic)	Plectoglossa	(Br,Li,Li)
Platybassis	(Mo,Ga,Ar)	Platyrachella	(Br,Ar,Sp)	Plectograptus	(He,Gr,Gr)
Platybolbina	(Ar,Os,Pa)	Platyrhina	(Cd,Ch,Rj)	Plectogyranopsis	(Fo,Fo,Fo)
Platybrissus	(Ec,Ec,Sp)	Platyrhomboides	(Ar,Os,Po)	Plectoidothyris	(Br,Ar,Te)
Platybursa	(Ac,Ra,Na)	Platyschisma	(Mo,Ga,Ar)	Plectolites	(Mo,Ce,Ta)
Platycaalmene	(Ar,Tr,Ph)	Platyscutellum	(Ar,Tr,Co)	Plectomediocris	(Fo,Fo,Fo)
Platycancerinella	(Br,Ar,St)	Platyselma	(Br,Ar,St)	Plectomillerella	(Fo,Fo,Fo)
Platycardia	(Mo,Bi,Ve)	Platysiagum	(Cd,Os,Pl)	Plectomya	(Mo,Bi,Ph)
Platycephalus	(Cd,Os,Sc)	Platysiphon	(Mo,Ce,En)	Plectonotoides	(Mo,Ga,Be)
Platyceramus	(Mo,Bi,Pt)	Platysolenites	(Fo,Fo,Fo)	Plectonotus	(Mo,Ga,Be)
Platyceras	(Mo,Ga,Ar)	Platysomus	(Cd,Os,Pa)	Plectopyramis	(Ac,Ra,Na)
Platycheila	(Ar,Mi,De)	Platyspinites	(Pr,Co,Ch)	Plectorecurvoides	(Fo,Fo,Fo)
Platycheilella	(Ar,Os,Me)	Platyspirifer	(Br,Ar,Sp)	Plectorhinchus	(Cd,Os,Pf)
Platychilina	(Mo,Ga,Ar)	Platyspondylus	(Cd,Ch,Rj)	Plectorhynchella	(Br,Ar,Rh)
Platychnonia	(Po,De,Li)	Platystrophia	(Br,Ar,Or)	Plectorthis	(Br,Ar,Or)
Platyclymenia	(Mo,Ce,Cl)	Platysuchus	(Cd,Re,Cr)	Plectosolen	(Mo,Bi,Ve)
Platycoenia	(Cn,An,Sc)	Platyteichum	(Mo,Ga,Ar)	Plectospira	(Br,Ar,Sp)
Platyconcha	(Br,Ar,St)	Platyterorhynchus	(Br,Ar,Rh)	Plectospyris	(Po,He,He)
Platyconoceras	(Mo,Ce,Di)	Platythalamiella	(Po,De,Pe)	Plectostroma	(Po,De,St)
Platyconus	(Mo,Ga,Ar)	Platythyris	(Br,Ar,Te)	Plectosyntrophia	(Br,Ar,Pe)
Platycoryphe	(Ar,Tr,Ph)	Platytoechia	(Br,Ar,Or)	Plectothyrella	(Br,Ar,Rh)
Platycosta	(Ar,Os,Po)	Platytrochopsis	(Cn,An,Sc)	Plectothyris	(Br,Ar,Te)
Platycrinites	(Ec,Cr,Mo)	Platytrachus	(Cn,An,Sc)	Plectotreta	(Br,Ar,Or)
Platycuccoceras	(Mo,Ce,Ce)	Platyvillosus	(Cd,Co,Co)	Plectotrochammina	(Fo,Fo,Fo)
Platycyathus	(Cn,An,Sc)	Platyworthenia	(Mo,Ga,Ar)	Plectotrophia	(Br,Ar,Pe)
Platycystites	(Cn,Pl,Pl)	Platyxystrodus	(Cd,Ch,Ch)	Plectrella	(Ar,Tr,Pt)
Platycythara	(Mo,Ga,Ne)	Platyzona	(Mo,Ga,Ar)	Plectrites	(Cd,Os,Pf)
Platycythere	(Ar,Os,Po)	Plavecchia	(Cn,An,Sc)	Plectronia	(Po,Ca,Ph)
Platycythereis	(Ar,Os,Po)	Plavskella	(Ar,Os,Po)	Plectronoceras	(Mo,Ce,Pl)
Platydiamesus	(Ar,Tr,Pt)	Plaxiphora	(Mo,Po,Ne)	Plectropops	(Cd,Os,Br)
Platyfundocrinus	(Ec,Cr,Cl)	Plaxocrinus	(Ec,Cr,Cl)	Pleesus	(Ac,Ra,Na)
Platygena	(Mo,Bi,Pt)	Playfordia	(Cd,Co,Co)	Plegagnathus	(Cd,Co,Co)
Platyglena	(Bz,Gy,Ch)	Playfordites	(Mo,Ce,An)	Plegiocidaris	(Ec,Ec,Ci)
Platyglossariorhynchus	(Br,Ar,Rh)	Plebejochonetes	(Br,Ar,St)	Plegmatograptus	(He,Gr,Gr)

Plegmosphaera	(Ac,Ra,Sp)	Plesiothamnasteria	(Cn,An,Sc)	Pleuromphalus	(Mo,Ga,Eu)
Pleia	(Mo,Ga,Ne)	Plesiothyreus	(Mo,Ga,Ar)	Pleuromya	(Mo,Bi,Ph)
Pleiechinus	(Ec,Ec,Py)	Plesiothyris	(Br,Ar,Te)	Pleuromysidia	(Mo,Bi,Pt)
Pleiocyphus	(Ec,Ec,Ph)	Plesiotissotia	(Mo,Ce,Am)	Pleuronautilus	(Mo,Ce,Na)
Pleioleolina	(Br,Ar,Rh)	Plesiotriton	(Mo,Ga,Nt)	Pleuronoceras	(Mo,Ce,Na)
Pleioptygma	(Mo,Ga,Ne)	Plesiotrochus	(Mo,Ga,Nt)	Pleuronea	(Bz,St,Ce)
Pleiorytis	(Mo,Bi,Ve)	Plesioturrites	(Mo,Ce,Am)	Pleuronectites	(Mo,Bi,Pt)
Plekonella	(Br,Ar,Rh)	Plesiotylosaurus	(Cd,Re,Sq)	Pleuronichthys	(Cd,Os,Pn)
Plekonina	(Br,Ar,Rh)	Plesiovasoceras	(Mo,Ce,Am)	Pleuronodoceras	(Mo,Ce,Ce)
Plemnocrinus	(Ec,Cr,Mo)	Plesiyuepingia	(Ar,Tr,As)	Pleuronotus	(Mo,Ga,Eu)
Plenocaris	(Ar,In,Un)	Plethobolbina	(Ar,Os,Pa)	Pleurope	(Po,He,Ly)
Plentaria	(Mo,Ga,Ne)	Plethocardia	(Mo,Bi,Pt)	Pleuropegma	(Mo,Ro,Ri)
Pleolobites	(Ar,Ml,De)	Plethodus	(Cd,Os,Cr)	Pleuropholis	(Cd,Os,Pc)
Pleophyllum	(Cn,An,Ru)	Plethometopus	(Ar,Tr,Pt)	Pleurophopsis	(Mo,Bi,Ve)
Pleramphex	(Cn,An,Ru)	Plethopeltella	(Ar,Tr,Co)	Pleurophorella	(Mo,Bi,Ph)
Plerodiffia	(Cn,An,Ru)	Plethopeltides	(Ar,Tr,Pt)	Pleurophorina	(Mo,Bi,Ph)
Pleroma	(Po,De,Li)	Plethopeltis	(Ar,Tr,Pt)	Pleurophyllia	(Cn,An,Sc)
Plesiacanthoceras	(Mo,Ce,Am)	Plethopora	(Bz,St,Cc)	Pleurophyllum	(Cn,An,Ru)
Plesiacanthoides	(Mo,Ce,Am)	Plethoporella	(Bz,St,Cc)	Pleurophymia	(Po,De,Li)
Plesiastarte	(Mo,Bi,Ve)	Plethorhyncha	(Br,Ar,Rh)	Pleuropinacoceras	(Mo,Ce,Ce)
Plesiaster	(Ec,Ec,Sp)	Plethoschisma	(Ec,Rh,Rh)	Pleuroploca	(Mo,Ga,Ne)
Plesiastrea	(Cn,An,Sc)	Plethosphonia	(Po,De,Li)	Pleuropodia	(Cn,An,Sc)
Plesiastropecten	(Ec,As,Px)	Plethospira	(Mo,Ga,Ar)	Pleuropugnoides	(Br,Ar,Rh)
Plesicarinata	(Br,Ar,At)	Pleuacme	(Mo,Ga,Nt)	Pleuropye	(Po,He,Ly)
Plesidielymella	(Ar,Os,Ar)	Pleuraloma	(Br,Ar,Te)	Pleuropyramis	(Mo,Ga,Ne)
Plesioacirsa	(Mo,Ga,Nt)	Pleuratella	(Mo,Ga,Ar)	Pleuorima	(Mo,Ga,Ar)
Plesioastropecten	(Ec,As,No)	Pleurelasma	(Br,Ar,Te)	Pleurothis	(Br,Ar,Or)
Plesioberyx	(Cd,Os,Br)	Pleureterites	(Mo,Bi,Un)	Pleurothoceras	(Mo,Ce,Or)
Plesiocaryophyllia	(Cn,An,Sc)	Pleurifera	(Ar,Os,Po)	Pleurosaurus	(Cd,Re,Sp)
Plesiocerithium	(Mo,Ga,Ne)	Pleurikodonta	(Mo,Bi,Ph)	Pleuroschisma	(Ec,Bi,Fi)
Plesiocetopsis	(Cd,Ma,Ce)	Pleurinodus	(Ar,Tr,Ag)	Pleuroschizella	(Bz,Gy,Ch)
Plesiocetus	(Cd,Ma,Ce)	Pleuriocardia	(Mo,Bi,Ve)	Pleurosiphonella	(Cn,An,Ta)
Plesiochelys	(Cd,Re,Ch)	Pleuirastractactinia	(Ac,Ra,Sp)	Pleuroskelidion	(Fo,Fo,Fo)
Plesiocidaris	(Ec,Ec,Hm)	Pleuroacanthites	(Mo,Ce,Am)	Pleurostoma	(Po,He,He)
Plesiococcolepis	(Cd,Os,Pa)	Pleurobelus	(Mo,Ce,Be)	Pleurostomella	(Fo,Fo,Fo)
Plesiocoenia	(Cn,An,Sc)	Pleurocephalites	(Mo,Ce,Am)	Pleurostomelloides	(Fo,Fo,Fo)
Plesiocrinus	(Ec,Cr,Mo)	Pleuroceras	(Mo,Ce,Am)	Pleurostylina	(Cn,An,Sc)
Plesiocunolopsis	(Cn,An,Sc)	Pleurochonetes	(Br,Ar,St)	Pleurotexanites	(Mo,Ce,Am)
Plesioeyprina	(Mo,Bi,Ve)	Pleurochorium	(Po,He,He)	Pleurothyrella	(Br,Ar,Te)
Plesioeyprinella	(Mo,Bi,Ph)	Pleuroconcha	(Mo,Bi,Ve)	Pleurotomaria	(Mo,Ga,Ar)
Plesiodiceras	(Mo,Bi,Hi)	Pleurocora	(Cn,An,Sc)	Pleurotomella	(Mo,Ga,Ne)
Plesiodipteniopsis	(Cn,An,Sc)	Pleurocornu	(Br,Ar,Rh)	Pleurotomoides	(Mo,Ga,Ne)
Plesiodiploria	(Cn,An,Sc)	Pleurocrinus	(Ec,Cr,Mo)	Pleurotrigonia	(Mo,Bi,Tr)
Plesiofavia	(Cn,An,Sc)	Pleuroctenium	(Ar,Tr,Ag)	Plexituba	(Cn,An,Ta)
Plesiohamites	(Mo,Ce,Am)	Pleurocystites	(Ec,Rh,Rh)	Plexodictyon	(Po,De,St)
Plesiolampas	(Ec,Ec,Ca)	Pleurocythere	(Ar,Os,Po)	Pleydellia	(Mo,Ce,Am)
Plesiolepidotus	(Cd,Os,Se)	Pleurodapis	(Mo,Bi,Ph)	Plicacesta	(Mo,Bi,Pt)
Plesiomalvinella	(Ar,Tr,Ph)	Pleurodella	(Ar,Os,Pa)	Plicacoleus	(Pr,Ma,Tu)
Plesiomegalaspis	(Ar,Tr,As)	Pleurodesma	(Mo,Bi,My)	Plicaea	(Br,Ar,St)
Plesiomontlivaltia	(Cn,An,Sc)	Pleurodiadema	(Ec,Ec,Ph)	Plicafoliosa	(Mo,Ga,Ar)
Plesioparabolina	(Ar,Tr,Pt)	Pleurodictyum	(Cn,An,Ta)	Plicanopia	(Br,Ar,St)
Plesiopatagus	(Ec,Ec,Sp)	Pleurodistichites	(Mo,Ce,Ce)	Plicanoplites	(Br,Ar,St)
Plesiopterleides	(Cd,Os,Pe)	Pleurodium	(Br,Ar,Pe)	Plicarcularia	(Mo,Ga,Ne)
Plesiophyllia	(Cn,An,Sc)	Pleurofusua	(Mo,Ga,Ne)	Plicarostrium	(Br,Ar,Rh)
Plesiophyllum	(Cn,An,Sc)	Pleurogrammatodon	(Mo,Bi,Ar)	Plicatella	(Mo,Bi,Tr)
Plesiopinna	(Mo,Bi,Mt)	Pleurograptus	(He,Gr,Gr)	Plicatifera	(Br,Ar,St)
Plesioptygmatis	(Mo,Ga,He)	Pleurohoplites	(Mo,Ce,Am)	Plicatiferina	(Br,Ar,St)
Plesiosaurus	(Cd,Re,Pe)	Pleurolimnaea	(Mo,Ga,Ba)	Plicatoceras	(Mo,Ce,Or)
Plesioserranus	(Cd,Os,Pf)	Pleuroliria	(Mo,Ga,Ne)	Plicatocrinus	(Ec,Cr,Cy)
Plesiosiderastraea	(Cn,An,Sc)	Pleurolucina	(Mo,Bi,Ve)	Plicatocyrtia	(Br,Ar,Sp)
Plesiosmia	(Cn,An,Sc)	Pleurolyrula	(Bz,Gy,Ch)	Plicatoderbya	(Br,Ar,St)
Plesiospitidiscus	(Mo,Ce,Am)	Pleurolytoceras	(Mo,Ce,Am)	Plicatolamna	(Cd,Ch,La)
Plesiostylina	(Cn,An,Sc)	Pleuromera	(Po,De,Li)	Plicatolina	(Ar,Tr,Pt)
Plesioteutis	(Mo,Ce,Te)	Pleuromeris	(Mo,Bi,Ve)	Plicatolingula	(Br,Li,Li)

Plicatomorpha	(Mo,Bi,Mo)	Plotocrinus	(Ec,Cr,Rv)	Polenovula	(Ar,Os,Po)
Plicatomurus	(Cn,An,Ta)	Plotophysops	(Mo,Ga,Th)	Poletaevella	(Ar,Tr,Re)
Plicatomytilus	(Mo,Bi,Mt)	Plotosaurus	(Cd,Re,Sq)	Poleumita	(Mo,Ga,Eu)
Plicatoria	(Br,Ar,Te)	Ploughsharella	(Br,Ar,St)	Poliella	(Ar,Tr,Co)
Plicatospiriferella	(Br,Ar,Sp)	Plourdosteus	(Cd,Pl,Ar)	Poliellaspis	(Ar,Tr,Co)
Plicatostylus	(Mo,Bi,Pt)	Plumalina	(Cn,Hy,Un)	Poliellina	(Ar,Tr,Co)
Plicatosyrinx	(Br,Ar,Sp)	Plumaster	(Ec,As,Vo)	Polinella	(Mo,Ga,Nt)
Plicatula	(Mo,Bi,Pt)	Plumatalina	(Po,De,St)	Polinices	(Mo,Ga,Nt)
Plicidium	(Br,Ar,Pe)	Plummericrinus	(Ec,Cr,Cl)	Poliniella	(Mo,Ga,Ne)
Plicifusus	(Mo,Ga,Ne)	Plummerinella	(Fo,Fo,Fo)	Poliphyllum	(Cn,An,Ru)
Plicirhynchia	(Br,Ar,Rh)	Plummerita	(Fo,Fo,Fo)	Politoceras	(Mo,Ce,Go)
Pliciseala	(Mo,Ga,Nt)	Plummeroceras	(Mo,Ce,Na)	Pollachius	(Cd,Os,Ga)
Plicitheca	(Hy,Or,Or)	Plumulites	(Pr,Ma,Le)	Pollex	(Mo,Bi,Ve)
Plicobulla	(Mo,Ga,Ce)	Plurigens	(Mo,Bi,Ve)	Pollia	(Mo,Ga,Ne)
Plicochonetes	(Br,Ar,St)	Pneumataphorous	(Cd,Os,Pf)	Polliaxis	(Ar,Tr,Co)
Plicocoelina	(Br,Ar,Pe)	Pneumatoarthrus	(Cd,Re,Ch)	Pollicina	(Mo,Te,Cy)
Plicocyathus	(Po,Re,Aj)	Pneumatocythere	(Ar,Os,Po)	Pollicipes	(Ar,Ci)
Plicocyrtia	(Br,Ar,Sp)	Pnictopora	(Bz,Gy,Ch)	Pollingeria	(Pr,Un,In)
Plicocyrtina	(Br,Ar,Sp)	Pnictoporopsis	(Bz,Gy,Ch)	Poloniella	(Ar,Os,Pa)
Plicodendrocrinus	(Ec,Cr,Cl)	Pobum	(Ac,Ra,Sp)	Poloniproductus	(Br,Ar,St)
Plicodevonaria	(Br,Ar,St)	Pocillopora	(Cn,An,Sc)	Polonites	(Mo,Ce,Go)
Plicogypa	(Br,Ar,Pe)	Pocillostorgia	(Po,De,Li)	Polonoceras	(Mo,Ce,Go)
Pliconaeca	(Mo,Ga,Nt)	Poculicephalina	(Ar,Tr,Un)	Polonodus	(Cd,Co,Co)
Plicoplasia	(Br,Ar,Sp)	Poculicrinus	(Ec,Cr,Rv)	Polusocrinus	(Ec,Cr,Cl)
Plicopora	(Bz,Gy,Ch)	Poculisphinctes	(Mo,Ce,Am)	Polyacrodus	(Cd,Ch,Ct)
Plicoproductus	(Br,Ar,St)	Podabacia	(Cn,An,Sc)	Polyactinella	(Po,Ca,Un)
Plicostrieklandia	(Br,Ar,Pe)	Podapsis	(Po,De,Li)	Polyadelphia	(Cn,An,Ru)
Plicostropheodonta	(Br,Ar,St)	Podjassopra	(Bz,St,Cy)	Polyariella	(Ar,Tr,Pt)
Plicotorynifer	(Br,Ar,Sp)	Podobursa	(Ac,Ra,Na)	Polyascosoechia	(Bz,St,Ce)
Plictetia	(Mo,Ce,Am)	Podocapsa	(Ac,Ra,Na)	Polyastropsis	(Cn,An,Sc)
Pliogatella	(Po,De,Li)	Podocephalus	(Cd,Os,Pf)	Polyblastidium	(Po,He,Ly)
Pliendoceras	(Mo,Ce,En)	Podocoronis	(Ac,Ra,Na)	Polycephalopora	(Bz,Gy,Ch)
Plinthicus	(Cd,Ch,My)	Podocyrtis	(Ac,Ra,Na)	Polyceratella	(Ar,Os,Pa)
Plinthodermatium	(Po,De,Li)	Pododermus	(Mo,Bi,Pt)	Polyceratopora	(Bz,Gy,Ch)
Plinthokonion	(Pr,Un,In)	Podolella	(Br,Ar,Te)	Polycertaspis	(Ar,Tr,Pt)
Plinthosella	(Po,De,Li)	Podolia	(Fo,Fo,Fo)	Polychaetaspis	(An,Po,Eu)
Pliobolia	(Po,De,Li)	Podolibolbina	(Ar,Os,Pa)	Polychaetus	(An,Po,Eu)
Plioboliopsis	(Po,De,Li)	Podolicerus	(Mo,Ce,Or)	Polychasmina	(Fo,Fo,Fo)
Pliobothrus	(Cn,Hy,St)	Podoliproetus	(Ar,Tr,Pt)	Polycidaris	(Ec,Ec,Ci)
Pliocardia	(Mo,Bi,Ve)	Podolites	(Ar,Tr,Ph)	Polycnemidium	(Ar,Ml,De)
Pliolampas	(Ec,Ec,Ca)	Podollites	(Cn,An,Ta)	Polycnemiseudea	(Po,Ca,Ph)
Pliomera	(Ar,Tr,Ph)	Podophthalmus	(Ar,Ml,De)	Polyconites	(Mo,Bi,Hi)
Pliomerella	(Ar,Tr,Ph)	Podoseris	(Cn,An,Sc)	Polycope	(Ar,Os,My)
Pliomerina	(Ar,Tr,Ph)	Podothecus	(Cd,Os,Sc)	Polycoscinus	(Po,Re,Aj)
Pliomeroides	(Ar,Tr,Ph)	Podowrinella	(Ar,Tr,Ph)	Polycosmites	(Ec,Rh,Rh)
Pliomerops	(Ar,Tr,Ph)	Podtscheremia	(Br,Ar,Sp)	Polycotylus	(Cd,Re,Ps)
Plionema	(Mo,Bi,Ve)	Poecilasma	(Ar,Ci)	Polycrinus	(Ec,Cr,Cl)
Plionoptycherhynchus	(Br,Ar,Rh)	Poecilocrinus	(Ec,Cr,Rv)	Polycylindricus	(Bz,St,Tr)
Pliopedia	(Cd,Ma,Ca)	Poecilodus	(Cd,Ch,In)	Polycylindrites	(Mo,Cr,Ho)
Pliophloea	(Bz,Gy,Ch)	Poecilomorphus	(Mo,Ce,Am)	Polycephus	(Ec,Ec,Ph)
Plioplatecarpus	(Cd,Re,Sq)	Pogonias	(Cd,Os,Pf)	Polycestocoechia	(Po,De,Pe)
Pliopontos	(Cd,Ma,Ce)	Pogonipocrinus	(Ec,Cr,Ds)	Polydactylus	(Cd,Os,Pf)
Pliosaurus	(Cd,Re,Ps)	Pogonochitina	(Fo,Fo,Ch)	Polydeltoideus	(Ec,Bi,Fi)
Pliothyridina	(Br,Ar,Te)	Pohlia	(Fo,Fo,Fo)	Polydentina	(Ar,Os,Po)
Pliotrema	(Cd,Ch,Pr)	Poikilosakos	(Br,Ar,St)	Polydesmaster	(Ec,Ec,Sp)
Plocezyga	(Mo,Ga,Nt)	Poirieria	(Mo,Ga,Ne)	Polydesmia	(Mo,Ce,Ac)
Plochelaea	(Mo,Ga,Ne)	Pojarkovella	(Fo,Fo,Fo)	Polydiadema	(Ec,Ec,Hm)
Plocoastraea	(Cn,An,Sc)	Pojetaconcha	(Mo,Ro,Co)	Polydiexodina	(Fo,Fo,Fo)
Plococidaris	(Ec,Ec,Ci)	Pojetaia	(Mo,Bi,Nu)	Polydilasma	(Cn,An,Ru)
Plococonia	(Po,De,Li)	Pokornyella	(Ar,Os,Po)	Polydora	(An,Po,SP)
Ploconema	(Mo,Ga,Ar)	Polaricyclous	(Mo,Ce,Go)	Polyedra	(Po,De,Pe)
Plocoscyphia	(Po,He,Ly)	Polaroplasma	(Cn,An,Ru)	Polyelasmoceras	(Mo,Ce,On)
Plocostoma	(Mo,Ga,Ar)	Polehemia	(Mo,Ga,Eu)	Polyendostoma	(Po,Ca,Ph)
Plocostylus	(Mo,Ga,Ar)	Polenovia	(Ar,Os,My)	Polyentactinia	(Ac,Ra,Sp)

Polyfenestella	(Bz,St,Fe)	Polysphinctes	(Mo,Ce,Am)	Pontocypris	(Ar,Os,Po)
Polytistula	(Ac,Ra,Sp)	Polyspinopora	(Bz,St,Tr)	Pontocythere	(Ar,Os,Po)
Polygnathellus	(Cd,Co,Co)	Polystigmatium	(Po,He,He)	Pontogeneus	(Cd,Ma,Ce)
Polygnathoides	(Cd,Co,Co)	Polystira	(Mo,Ga,Ne)	Pontolis	(Cd,Ma,Ca)
Polygnathus	(Cd,Co,Co)	Polystoma	(Po,De,Li)	Pontophoca	(Cd,Ma,Ca)
Polygonaria	(Cn,An,Ru)	Polystomella	(Fo,Fo,Fo)	Pontopus	(Cd,Re,No)
Polygonatium	(Po,He,Ly)	Polystylidium	(Cn,An,Sc)	Pontosaurus	(Cd,Re,Sq)
Polygonocrinus	(Ec,Cr,Cl)	Polysyge	(Po,He,He)	Popanites	(Mo,Ce,Am)
Polygonograptus	(He,Gr,De)	Polytaxicidaris	(Ec,Ec,Ey)	Popanoceras	(Mo,Ce,Go)
Polygrammoceras	(Mo,Ce,Or)	Polytaxis	(Fo,Fo,Fo)	Popenella	(Mo,Ga,Nt)
Polygyreulima	(Mo,Ga,Nt)	Polyteichus	(Bz,St,Tr)	Popenoeum	(Mo,Ga,Ne)
Polygyrina	(Mo,Ga,Nt)	Polythecalis	(Cn,An,Ru)	Popigaia	(Ar,Tr,Co)
Polygyrodus	(Cd,Os,Py)	Polythecalloides	(Cn,An,Ru)	Popofskyellum	(Ac,Ra,Sp)
Polyipnoides	(Cd,Os,St)	Polytholosa	(Po,De,Pe)	Poporites	(Mo,Ce,Ce)
Polyipnus	(Cd,Os,St)	Polythyra	(Po,De,Li)	Popovia	(Fo,Fo,Fo)
Polylasma	(Br,Li,Ac)	Polythyris	(Po,He,He)	Populsenella	(Ar,Tr,Pt)
Polylepidina	(Fo,Fo,Fo)	Polytoechia	(Br,Ar,Or)	Poracanthodes	(Cd,Ac,Is)
Polylophidium	(Po,He,Re)	Polytremacis	(Cn,An,He)	Porachistrum	(Ec,Ho,Ap)
Polylophodonta	(Cd,Co,Co)	Polytremaria	(Mo,Ga,Ar)	Porambonites	(Br,Ar,Pe)
Polylopia	(Pr,Un,Co)	Polytretia	(Po,De,As)	Porambonitoides	(Br,Ar,Pe)
Polymesoda	(Mo,Bi,Ve)	Polytryphocycloides	(Ec,Ed,Is)	Poramborthis	(Br,Ar,Or)
Polymetme	(Cd,Os,St)	Polytylites	(Ar,Os,Pa)	Poraspis	(Cd,Pt,Pt)
Polymetmeglareosus	(Cd,Os,St)	Polyzygia	(Ar,Os,Me)	Poratites	(Pr,Un,In)
Polymixia	(Cd,Os,Po)	Polzbergia	(Cd,Os,Bb)	Porcaconus	(Mo,In,In)
Polymorpharia	(Br,Ar,St)	Pomacanthus	(Cd,Os,Pf)	Porcauricula	(Pr,To,Mi)
Polymorphastraea	(Cn,An,Sc)	Pomadasy	(Cd,Os,Pf)	Porcellana	(Ar,Mi,De)
Polymorphina	(Fo,Fo,Fo)	Pomahakia	(Mo,Ga,Ne)	Porcellia	(Mo,Ga,Ar)
Polymorphinella	(Fo,Fo,Fo)	Pomarangina	(Mo,Bi,Hi)	Porechinus	(Ec,Ec,Ey)
Polymorphites	(Mo,Ce,Am)	Pomaster	(Ec,Ec,Hs)	Porefieldia	(Po,De,Pe)
Polynemamussium	(Mo,Bi,Pt)	Pomatias	(Mo,Ga,Nt)	Porella	(Bz,Gy,Ch)
Polyosepia	(Po,He,He)	Pomatoceros	(An,Po,Se)	Portirievilla	(Cn,An,Ru)
Polyosteorhynchus	(Cd,Os,Co)	Pomatocrinus	(Ec,Cr,Mi)	Poriagraulos	(Ar,Tr,Pt)
Polytelles	(Ec,Cr,Mo)	Pomatodelphis	(Cd,Ma,Ce)	Poriceata	(Bz,St,Cc)
Polyperibola	(Fo,Fo,Fo)	Pomatospirella	(Br,Ar,Un)	Poricellaria	(Bz,Gy,Ch)
Polyphylloseris	(Cn,An,Sc)	Pomatotrema	(Br,Ar,Or)	Porichthys	(Cd,Os,Ba)
Polyphyma	(Ar,Os,Ar)	Pomaulax	(Mo,Ga,Ar)	Poriferaspis	(Cd,Pt,Pt)
Polyplacida	(Ec,Ec,Ph)	Pomerania	(Mo,Ce,Am)	Poriferella	(Po,He,He)
Polyplacognathus	(Cd,Co,Co)	Pomeraniotreta	(Br,Li,Ac)	Porina	(Bz,Gy,Ch)
Polyplacus	(Ec,He,He)	Pomeromena	(Br,Ar,St)	Poriocidaris	(Ec,Ec,Ci)
Polyplectella	(Po,He,Re)	Pomiropecten	(Mo,Bi,Pt)	Porites	(Cn,An,Sc)
Polyplectites	(Mo,Ce,Am)	Pomolobus	(Cd,Os,Cl)	Porkornya	(Ar,Os,Pa)
Polyplectus	(Mo,Ce,Am)	Pomoria	(Cn,In,In)	Porkornyopsis	(Ar,Os,Po)
Polypleuraspis	(Ar,Tr,Co)	Pompeckia	(Ar,Tr,Ph)	Porkunites	(Cn,An,Ta)
Polypora	(Bz,St,Fe)	Pompeckioceras	(Mo,Ce,Am)	Pornosis	(Mo,Ga,Ne)
Polyporella	(Bz,St,Fe)	Pompeckium	(Br,Ar,Or)	Poroarticulina	(Fo,Fo,Fo)
Polyptychella	(Ec,Eo,Un)	Pompeckjina	(Mo,Bi,Pt)	Poroblastus	(Ac,Bi,Sp)
Polyptychites	(Mo,Ce,Am)	Pompeckjites	(Mo,Ce,Ce)	Porochonia	(Po,He,Ly)
Polyptychoceras	(Mo,Ce,Am)	Pompholigina	(Mo,Bi,Ve)	Porocidaris	(Ec,Ec,Ci)
Polyptychodon	(Cd,Re,Ps)	Pompoeilorhynchus	(Br,Ar,Rh)	Porocoscinus	(Po,Re,Aj)
Polyrhpidium	(Po,De,Li)	Ponderia	(Mo,Ga,Ne)	Porocrinus	(Ec,Cr,Cl)
Polyrhizodus	(Cd,Ch,Pe)	Ponderodictya	(Ar,Os,Me)	Porocyathellus	(Po,Re,Aj)
Polyrhizophora	(Po,De,Li)	Pondospirifer	(Br,Ar,Sp)	Porocypellia	(Po,He,Ly)
Polyrophe	(Cn,An,Ru)	Poniklacella	(Ar,Os,Me)	Porocystis	(Pr,Un,In)
Polysalenia	(Ec,Ec,Sa)	Ponocyclus	(Mo,Ga,Nt)	Porodiscus	(Ac,Ra,Sp)
Polyschema	(Po,He,He)	Ponteixites	(Mo,Ce,Am)	Poroepionides	(Fo,Fo,Fo)
Polyschides	(Mo,Sc,Sc)	Ponticeras	(Mo,Ce,An)	Poroleda	(Mo,Bi,Nu)
Polysentor	(Cd,Ch,In)	Pontielasma	(Br,Ar,Te)	Porolepis	(Cd,Os,Co)
Polyseries	(Cn,An,Sc)	Pontinus	(Cd,Os,Sc)	Porometra	(Bz,Gy,Ch)
Polysiphon	(Po,Ca,Un)	Pontipalpebralia	(Ar,Tr,Pr)	Poromitra	(Cd,Os,Br)
Polysiphonella	(Po,De,Pe)	Pontisia	(Br,Ar,Rh)	Poromya	(Mo,Bi,Ph)
Polysiphonidia	(Pr,Un,In)	Pontistes	(Cd,Ma,Ce)	Poropeltarion	(Bz,Gy,Ch)
Polysiphospongia	(Po,De,Pe)	Pontivaga	(Cd,Ma,Ce)	Poropeltaris	(Ec,Ec,Sa)
Polysiponeudea	(Po,De,Li)	Pontobdellopsis	(An,Po,Un)	Porophoraspis	(Cd,Pt,Pt)
Polysolenia	(Ac,Ra,Sp)	Pontocyprilla	(Ar,Os,Po)	Poroplagioecia	(Bz,St,Cc)

Poropteron	(Mo,Ga,Ne)	Poulsenia	(Ar,Tr,Pt)	Praekurnubia	(Fo,Fo,Fo)
Pororaria	(Ar,Ml,De)	Pourtalesia	(Ec,Ec,Hs)	Praelacazella	(Br,Ar,Th)
Pororhiza	(Cd,Ch,Ct)	Pourtalocyathus	(Cn,An,Sc)	Praelacazina	(Fo,Fo,Fo)
Poroscutellum	(Ar,Tr,Pt)	Powellisetia	(Mo,Ga,Nt)	Praelacunosella	(Br,Ar,Rh)
Porosoma	(Ec,Ec,Ph)	Powichthys	(Cd,Os,Co)	Praelamelodonta	(Mo,In,In)
Porosorotalia	(Fo,Fo,Fo)	Pradesia	(Ar,Tr,As)	Praelapeirousia	(Mo,Bi,Hi)
Porosphaera	(Po,Ca,Ph)	Pradesura	(Ec,Op,St)	Praelepas	(Ar,Ci)
Porosphaerella	(Po,Ca,Ph)	Pradochonetes	(Br,Ar,St)	Praelittorina	(Mo,Ga,Ar)
Porospongia	(Po,He,He)	Pradocrinus	(Ec,Cr,Mo)	Praelobobairdia	(Ar,Os,Po)
Porostictia	(Br,Ar,Rh)	Pradoia	(Br,Ar,Sp)	Praelongithyris	(Br,Ar,Te)
Porphyrocrinus	(Ec,Cr,Bo)	Praealveolina	(Fo,Fo,Fo)	Praelumbrineris	(An,Po,Eu)
Porpitella	(Ec,Ec,Cl)	Praeammoastuta	(Fo,Fo,Fo)	Praemacrocypris	(Ar,Os,Po)
Porpoceras	(Mo,Ce,Am)	Praeamonotis	(Mo,Bi,Pt)	Praemanambolites	(Mo,Ce,Am)
Portaginus	(Ar,Tr,Pt)	Praeangustothyris	(Br,Ar,Te)	Praematuratropis	(Mo,Ga,Be)
Portalia	(Pr,Un,In)	Praeanomalodonta	(Mo,Bi,Pt)	Praemeroceras	(Mo,Ce,Go)
Portentosus	(Ar,Tr,As)	Praeargyrotheca	(Br,Ar,Te)	Praemonticlarella	(Br,Ar,Rh)
Porterfieldia	(Ar,Tr,Pt)	Praeatya	(Ar,Ml,De)	Praemuniericeras	(Mo,Ce,Am)
Porterius	(Mo,Bi,Ar)	Praeaucellina	(Mo,Bi,Pt)	Praemunseyella	(Ar,Os,Po)
Porthochelys	(Cd,Re,Ch)	Praebarrettia	(Mo,Bi,Hi)	Praemurica	(Fo,Fo,Fo)
Porticulasphaera	(Fo,Fo,Fo)	Praebigotites	(Mo,Ce,Am)	Praemyonia	(Mo,Bi,Ph)
Portlandemys	(Cd,Re,Ch)	Praebuchia	(Mo,Bi,Pt)	Praemytilus	(Mo,Bi,Mt)
Portlandia	(Mo,Bi,Nu)	Praebulimina	(Fo,Fo,Fo)	Praenatica	(Mo,Ga,Ar)
Portlockiella	(Mo,Ga,Ar)	Praebullalveolina	(Fo,Fo,Fo)	Praeaothyris	(Br,Ar,Te)
Portneulia	(Br,Ar,Te)	Praebythoceratina	(Ar,Os,Po)	Praenucula	(Mo,Bi,Nu)
Portoricia	(Mo,Ga,Nt)	Praecambrium	(Cn,Pe,Er)	Praeophthalmidium	(Fo,Fo,Fo)
Portranella	(Br,Ar,Or)	Praecanthochiton	(Mo,Po,Pa)	Praeorbitolina	(Fo,Fo,Fo)
Portunites	(Ar,Ml,De)	Praecaprina	(Mo,Bi,Hi)	Praeorbulina	(Fo,Fo,Fo)
Portunus	(Ar,Ml,De)	Praecaprotina	(Mo,Bi,Hi)	Praeorocrinus	(Ec,Cr,Tx)
Posacythere	(Ar,Os,Po)	Praecardiomya	(Mo,Bi,Un)	Praeostrea	(Mo,Bi,Mt)
Poseidonamicus	(Ar,Os,Po)	Praecardium	(Mo,Bi,Pr)	Praecoxyteuthis	(Mo,Ce,Be)
Posicomta	(Br,Ar,Sp)	Praecaudina	(Ec,Ho,El)	Praeparafusulina	(Fo,Fo,Fo)
Posidonia	(Mo,Bi,Pt)	Praechlamys	(Mo,Bi,Pt)	Praeparkinsonia	(Mo,Ce,Am)
Posidoniella	(Mo,Bi,Pt)	Praechrysalidina	(Fo,Fo,Fo)	Praepeneroplis	(Fo,Fo,Fo)
Posidonotis	(Mo,Bi,Pt)	Praeonia	(Mo,Bi,Ve)	Praephacorbodotus	(Ar,Os,Po)
Posneratina	(Ar,Os,Pa)	Praeconocaryomma	(Ac,Ra,Sp)	Praepilatina	(Ar,Os,Po)
Posnerina	(Ar,Os,Pa)	Praectenodonta	(Mo,Bi,Nu)	Praepleurocystis	(Ec,Rh,Rh)
Postacanthella	(Mo,In,In)	Praecubanothyris	(Br,Ar,Te)	Praepseudofusulina	(Fo,Fo,Fo)
Postalia	(Mo,Ga,Nt)	Praecupulocrinus	(Ec,Cr,Cl)	Praepusa	(Cd,Ma,Ca)
Postendothyra	(Fo,Fo,Fo)	Praecyclothyris	(Br,Ar,Rh)	Praeradiolites	(Mo,Bi,Hi)
Postepithyris	(Br,Ar,Te)	Praecystammia	(Fo,Fo,Fo)	Praerangia	(Mo,Bi,Ve)
Posterodonta	(Mo,Bi,So)	Praedaraelites	(Mo,Ce,Pl)	Praereticulinella	(Fo,Fo,Fo)
Posteroprotocythere	(Ar,Os,Po)	Praedechenella	(Ar,Tr,Pr)	Praerhaetina	(Br,Ar,Te)
Postestophoconus	(Mo,In,In)	Praedeflandrella	(Ac,Ra,Sp)	Praerhapydionina	(Fo,Fo,Fo)
Postfallotaspis	(Ar,Tr,Re)	Praedicticrinus	(Ec,Cr,Mo)	Praesacella	(Mo,Bi,Nu)
Postglatzella	(Mo,Ce,Cl)	Praedictyorbitolina	(Fo,Fo,Fo)	Praeschuleridea	(Ar,Os,Po)
Postibulla	(Ec,Ed,Is)	Prae euphronides	(Ec,Ho,El)	Praesemicoscinium	(Bz,St,Fe)
Postligata	(Mo,Bi,Ar)	Praeexogyra	(Mo,Bi,Pt)	Praesiderolites	(Fo,Fo,Fo)
Postrugoglobigerina	(Fo,Fo,Fo)	Praegibbithyris	(Br,Ar,Te)	Praesondylopecten	(Mo,Bi,Pt)
Postornoceras	(Mo,Ce,Go)	Praeglobobulimina	(Fo,Fo,Fo)	Praesphaeroceras	(Mo,Ce,Am)
Potamides	(Mo,Ga,Nt)	Praeglobotruncana	(Fo,Fo,Fo)	Praestomatia	(Mo,Ga,Ar)
Potamidopsis	(Mo,Ga,Nt)	Praeglycera	(An,Po,Ph)	Praestorrsella	(Fo,Fo,Fo)
Potamodelphis	(Cd,Ma,Ce)	Praeglyphioceras	(Mo,Ce,Go)	Praestrigites	(Mo,Ce,Am)
Potamomya	(Mo,Bi,Ve)	Praegmelina	(Ar,Ml,Am)	Praestyllosphaera	(Ac,Ra,Sp)
Potamonantes	(Ar,Ml,De)	Praegnamtenia	(Br,Ar,Rh)	Praethalamopora	(Po,De,Pe)
Potamosiren	(Cd,Ma,Si)	Praegonia	(Mo,Bi,Tr)	Praetintinnopsella	(Ci,Po,Sp)
Poterioceras	(Mo,Ce,On)	Praegoniiothyris	(Br,Ar,Te)	Praetollia	(Mo,Ce,Am)
Poterioerina	(Mo,Ce,On)	Praehedbergella	(Fo,Fo,Fo)	Praetorreites	(Mo,Bi,Hi)
Poteriocrinites	(Ec,Cr,Cl)	Praeheliostaurus	(Ac,Ra,Sp)	Praeudesia	(Br,Ar,Te)
Poterionella	(Po,De,Li)	Praehorridonia	(Br,Ar,St)	Praeundulomya	(Mo,Bi,Ph)
Potidoma	(Mo,Bi,Ve)	Praehyalocylis	(Mo,Ga,Th)	Praevicula	(Mo,Bi,Un)
Potoceras	(Mo,Ce,Na)	Praeidiostroma	(Po,De,St)	Praewaagenoconcha	(Br,Ar,St)
Poularia	(Ar,Os,Po)	Praeisselicerinus	(Ec,Cr,Is)	Praewentzelella	(Cn,An,Ru)
Poulpus	(Ac,Ra,Na)	Praekaraisella	(Fo,Fo,Fo)	Praewoodsia	(Cd,Os,St)
Poulsenella	(Ar,Tr,Pt)	Praekogia	(Cd,Ma,Ce)	Praezabythocypris	(Ar,Os,Po)

Pragmotheca	(Pr,Un,In)	Primnoa	(Cn,An,Go)	Pristiosomus	(Cd,Os,Se)
Pragnellia	(Cn,An,Ta)	Primorella	(Bz,St,Tr)	Pristiphoca	(Cd,Ma,Ca)
Pragoproetus	(Ar,Tr,Pr)	Primorewia	(Br,Ar,Sp)	Pristis	(Cd,Ch,Rj)
Pragsoconulus	(Fo,Fo,Fo)	Primorina	(Fo,Fo,Fo)	Pristiurus	(Cd,Ch,Ca)
Pranesus	(Cd,Os,At)	Primovula	(Mo,Ga,Nt)	Pristodus	(Cd,Ch,Pe)
Pranognathus	(Cd,Co,Co)	Princetonella	(Ar,Tr,Pt)	Pristognathus	(Cd,Co,Co)
Prantlia	(Ar,Tr,Pr)	Prinocrinus	(Ec,Cr,Cl)	Proabyssocypris	(Ar,Os,Po)
Prantlina	(Br,Ar,Or)	Printechinus	(Ec,Ec,Te)	Proacirsa	(Mo,Ga,Nt)
Prasopora	(Bz,St,Tr)	Priohybodus	(Cd,Ch,Ct)	Proacodus	(Cd,Co,Pa)
Prasoporina	(Bz,St,Tr)	Prioinia	(Cd,Ma,Ce)	Proadusta	(Mo,Ga,Nt)
Prattia	(Bz,Gy,Ch)	Prionace	(Cd,Ch,Ca)	Proagnostus	(Ar,Tr,Ag)
Prattognathus	(Cd,Co,Co)	Prionechinus	(Ec,Ec,Te)	Proaigialosaurus	(Cd,Re,Sq)
Pratulum	(Mo,Bi,Ve)	Prioniodina	(Cd,Co,Co)	Proallosocrinus	(Ec,Cr,Cl)
Pravitoceras	(Mo,Ce,Am)	Prioniodus	(Cd,Co,Co)	Proampelocrinus	(Ec,Cr,Cl)
Pravitoschwagerina	(Fo,Fo,Fo)	Prionites	(Mo,Ce,Ce)	Proampyx	(Ar,Tr,As)
Pravognathus	(Cd,Co,Co)	Prionoceras	(Mo,Ce,Go)	Proanadyrella	(Br,Ar,Te)
Pravoslavlevia	(Fo,Fo,Fo)	Prionocheilus	(Ar,Tr,Ph)	Proanisocrinus	(Ec,Cr,Sa)
Preangeria	(Mo,Ga,Ne)	Prionochelys	(Cd,Re,Ch)	Proapatocephaloides	(Ar,Tr,Pt)
Precaratoporella	(Po,De,Ta)	Prionocidaris	(Ec,Ec,Ci)	Proaplophyllia	(Cn,An,Sc)
Precorynella	(Po,Ca,Ph)	Prionocycloceras	(Mo,Ce,Am)	Proapsidocrinus	(Ec,Cr,Sa)
Predarwinula	(Ar,Os,Po)	Prionocycloides	(Mo,Ce,Am)	Proaracana	(Cd,Os,Te)
Preflorianites	(Mo,Ce,Ce)	Prionocyclus	(Mo,Ce,Am)	Proarcestes	(Mo,Ce,Ce)
Preflorianitoides	(Mo,Ce,Ce)	Prionodelphis	(Cd,Ma,Ce)	Proargentina	(Cd,Os,Os)
Pregazacrinus	(Ec,Cr,Di)	Prionodoceras	(Mo,Ce,Am)	Proasaphiscus	(Ar,Tr,Pt)
Prehepatus	(Ar,Ml,De)	Prionodon	(Cd,Ch,Ca)	Proattributionum	(Br,Ar,Rh)
Prehousia	(Ar,Tr,As)	Prionolepis	(Cd,Os,Al)	Proaulacopleura	(Ar,Tr,Pt)
Prelissorhynchia	(Br,Ar,Rh)	Prionopeltis	(Ar,Tr,Pr)	Proavella	(Bz,St,Cr)
Premanicrinus	(Ec,Cr,Cl)	Prionopleurus	(Cd,Os,Se)	Proavites	(Mo,Ce,Ce)
Premintreia	(Cd,Ch,Ca)	Prionorhynchia	(Br,Ar,Rh)	Proboloceras	(Mo,Ce,An)
Premunseyella	(Ar,Os,Po)	Prionothis	(Br,Ar,Te)	Probilacunaspis	(Ar,Tr,Un)
Prenantia	(Bz,Gy,Ch)	Prionotus	(Cd,Os,Sc)	Probillingsites	(Mo,Ce,As)
Prenaster	(Ec,Ec,Sp)	Prionovulva	(Mo,Ga,Nt)	Problematicum	(Pr,Un,In)
Prenkites	(Mo,Ce,Ce)	Priotrochus	(Mo,Ga,Ar)	Problematoconites	(Cd,Co,Pa)
Prepaeduma	(Ar,Ml,De)	Priscacara	(Cd,Os,Pf)	Probletocrinus	(Ec,Cr,Cl)
Presbynilus	(Ar,Tr,As)	Priscanermarinus	(Ar,Ci)	Probolaemum	(Mo,Po,Pa)
Prescottaspis	(Cd,Pl,Ar)	Priscaphander	(Mo,Ga,Ce)	Probolarina	(Br,Ar,Rh)
Preshumardites	(Mo,Ce,Go)	Priscella	(Fo,Fo,Fo)	Probolichas	(Ar,Tr,Li)
Presimoceras	(Mo,Ce,Am)	Priscochiton	(Mo,Po,Pa)	Probolionia	(Br,Ar,St)
Prestrombus	(Mo,Ga,Nt)	Priscoticus	(Mo,Ga,Nt)	Probolium	(Ar,Tr,Ph)
Presumatrina	(Fo,Fo,Fo)	Priscotusus	(Mo,Ga,Ne)	Probolops	(Ar,Tr,Ph)
Prethmophyllum	(Po,Re,Aj)	Priscogilula	(Ec,Ho,De)	Probosciscaris	(Pr,Di,Ra)
Preverticillites	(Po,De,Pe)	Priscolongatus	(Ec,Ho,De)	Proboscicella	(Br,Ar,St)
Prevolitans	(Cd,Os,Da)	Priscomactra	(Mo,Bi,Ve)	Proboscicella	(Br,Ar,Te)
Priacanthopsis	(Cd,Os,Pf)	Priscopedatoides	(Ec,Ho,De)	Proboscina	(Bz,St,Cc)
Priacanthus	(Cd,Os,Pf)	Priscopedatus	(Ec,Ho,As)	Proboscinopecten	(Bz,St,Cc)
Priapulites	(Pa)	Priscophyseter	(Cd,Ma,Ce)	Proboscisambon	(Br,Ar,St)
Pribylia	(Ar,Tr,Pr)	Priscosolenia	(Cn,An,Ta)	Probowmania	(Ar,Tr,Pt)
Pribylina	(Ar,Os,Pa)	Priscularites	(Ec,Ho,De)	Probowmaniella	(Ar,Tr,Pt)
Pribylites	(Ar,Os,Pa)	Prismatomorpha	(Fo,Fo,Fo)	Procalpurnus	(Mo,Ga,Nt)
Pribylograptus	(He,Gr,Gr)	Prismatophyllum	(Cn,An,Ru)	Procampanile	(Mo,Ga,Nt)
Pricaspis	(Ar,Tr,Un)	Prismatro	(Mo,Bi,Pt)	Procancellaria	(Mo,Ga,Ar)
Pricella	(Mo,Ce,Cl)	Prismenaspis	(Ar,Tr,Pt)	Procardia	(Mo,Bi,Ph)
Prieclopyge	(Ar,Tr,As)	Prismodictya	(Po,He,Re)	Procarinaria	(Mo,Te,Cy)
Priene	(Mo,Ga,Nt)	Prismopora	(Bz,St,Cy)	Procarinatina	(Br,Ar,At)
Primaconulariella	(Pr,Un,In)	Prisogaster	(Mo,Ga,Ar)	Procarinites	(Mo,Ce,Ce)
Primarella	(Bz,St,Cr)	Pristeroceras	(Mo,Ce,Di)	Procephalaspis	(Cd,Ce,Ce)
Primaspis	(Ar,Tr,Od)	Pristes	(Mo,Bi,Ve)	Procerapex	(Mo,Ga,Ne)
Primipilaria	(Br,Ar,Rh)	Pristigenys	(Cd,Os,Pf)	Proceratocephala	(Ar,Tr,Od)
Primitia	(Ar,Os,Pa)	Pristimerica	(Mo,Ga,Ne)	Proceratopyge	(Ar,Tr,As)
Primitiella	(Ar,Os,Pa)	Pristinacea	(Mo,Ga,Nt)	Procerites	(Mo,Ce,Am)
Primitiopsella	(Ar,Os,Pa)	Pristinosceptrella	(Fo,Fo,Fo)	Procerithiopsis	(Mo,Ga,Nt)
Primitiopsis	(Ar,Os,Pa)	Pristiograptus	(He,Gr,Gr)	Procerithium	(Mo,Ga,Nt)
Primitivothilipsurella	(Ar,Os,Me)	Pristiophorus	(Cd,Ch,Pr)	Procerolagena	(Fo,Fo,Fo)
Primitophyllum	(Cn,An,Ru)	Pristiophyllia	(Cn,An,Ht)	Procerozigzag	(Mo,Ce,Am)

Procerulina	(Br,Ar,Pe)	Productella	(Br,Ar,St)	Proholopus	(Ec,Cr,Cy)
Processobairdia	(Ar,Os,Po)	Productellana	(Br,Ar,St)	Proholothuria	(Ec,Ho,As)
Processoprion	(An,Po,Eu)	Productelloides	(Br,Ar,St)	Prohungarites	(Mo,Ce,Ce)
Procetus	(Cd,Ma,Ce)	Productina	(Br,Ar,St)	Prohydrocyon	(Cd,Os,Sa)
Prochanos	(Cd,Os,Go)	Productorthis	(Br,Ar,Or)	Prohysteroceas	(Mo,Ce,Am)
Prochauvelieystis	(Ec,St,Co)	Productus	(Br,Ar,St)	Proichangia	(Ar,Tr,Re)
Procheirichthys	(Cd,Os,Pe)	Produvalia	(Mo,Ce,Be)	Proidotea	(Ar,MI,Is)
Procheloniceras	(Mo,Ce,Am)	Proeditia	(Ar,Os,Un)	Proindocrinus	(Ec,Cr,Cl)
Prochlidonophora	(Br,Ar,Te)	Proehmaniella	(Ar,Tr,Pt)	Projovellania	(Mo,Ce,On)
Prochlorodius	(Ar,MI,De)	Proendoceras	(Mo,Ce,En)	Projuvavites	(Mo,Ce,Ce)
Prochoidiocrinus	(Ec,Cr,Cl)	Proerbia	(Ar,Tr,Pt)	Prokaliapsis	(Po,De,Li)
Prochoristitella	(Br,Ar,Sp)	Proeryon	(Ar,MI,De)	Prokootenia	(Ar,Tr,Co)
Prochorites	(Mo,Ce,An)	Proescutella	(Ec,Ec,Cl)	Prokopia	(Br,Ar,Or)
Prochuangia	(Ar,Tr,Co)	Proetidella	(Ar,Tr,Pr)	Prokopiecrinus	(Ec,Cr,Mo)
Procidaris	(Ec,Ec,Ci)	Proetides	(Ar,Tr,Pr)	Prokopieystis	(Ec,St,Co)
Procladiscites	(Mo,Ce,Ce)	Proetina	(Ar,Tr,Pr)	Prokops	(Ar,Tr,Ph)
Procladocora	(Cn,An,Sc)	Proetmopterus	(Cd,Ch,Sq)	Prolaria	(Mo,Bi,Ph)
Proclava	(Mo,Ga,Nt)	Proetoccephalus	(Ar,Tr,Pr)	Prolasiograptus	(He,Gr,Gr)
Proclivicer	(Mo,Ce,Ph)	Proetopeltis	(Ar,Tr,Pr)	Prolates	(Cd,Os,Pf)
Proclydonautilus	(Mo,Ce,Na)	Proetus	(Ar,Tr,Pr)	Prolationus	(Mo,Cr,Te)
Procolpochelys	(Cd,Re,Ch)	Proeuplectella	(Po,He,Ls)	Prolazutkina	(Br,Ar,Sp)
Procolumbites	(Mo,Ce,Ce)	Proeurete	(Po,He,He)	Prolecanites	(Mo,Ce,Pl)
Procomaster	(Ec,Cr,Cm)	Proexenocrinus	(Ec,Cr,Di)	Proleopoldia	(Mo,Ce,Am)
Procominula	(Mo,Ga,Ne)	Profallotaspis	(Ar,Tr,Ol)	Prolepidotus	(Cd,Os,Se)
Proconchidium	(Br,Ar,Pe)	Proficus	(Mo,Ga,Nt)	Proleptochiton	(Mo,Po,Ne)
Proconodontus	(Cd,Co,Co)	Profistulipora	(Bz,St,Cy)	Proleptolepis	(Cd,Os,Pc)
Proconulus	(Mo,Ga,Ar)	Profragum	(Mo,Bi,Ve)	Proleptophyllia	(Cn,An,Sc)
Proconus	(Mo,In,In)	Profulvia	(Mo,Bi,Ve)	Proleymeriella	(Mo,Ce,Am)
Procopievskia	(Mo,Bi,Pt)	Profundialvania	(Mo,Ga,Nt)	Proliospira	(Mo,Ga,Eu)
Procorallistes	(Po,De,Li)	Profusulinella	(Fo,Fo,Fo)	Proliostracus	(Ar,Tr,Pt)
Procostaria	(Mo,Bi,Tr)	Progabbia	(Mo,Ga,Ne)	Proliserpula	(An,Po,Se)
Procothurnocystis	(Ec,St,Co)	Progadilina	(Mo,Sc,Sc)	Prolobella	(Mo,Bi,Pt)
Procraspedites	(Mo,Ce,Am)	Progalbanites	(Mo,Ce,Am)	Prolobites	(Mo,Ce,An)
Procrucibulum	(Mo,Pa,Hy)	Progaleurus	(Mo,Pa,Hy)	Prolobocrinus	(Ec,Cr,Cl)
Procteria	(Cn,An,Ta)	Progalliaecystis	(Ec,St,Co)	Prolotaria	(Cd,Ma,Ca)
Proctothylacocrinus	(Ec,Cr,Cl)	Progempylus	(Cd,Os,Pf)	Proluvarus	(Cd,Os,Pf)
Procyathellus	(Po,Re,Aj)	Progeronia	(Mo,Ce,Am)	Prolyelliceras	(Mo,Ce,Am)
Procyathopora	(Cn,An,Sc)	Prognathodon	(Cd,Re,Sq)	Promacropyge	(Ar,Tr,As)
Procyclolites	(Cn,An,Sc)	Progonambonites	(Br,Ar,Or)	Promacrus	(Mo,Bi,Ph)
Procymatoceras	(Mo,Ce,Na)	Progonocythere	(Ar,Os,Po)	Promantelliceras	(Mo,Ce,Am)
Procyprina	(Mo,Bi,Ve)	Progonechinus	(Ec,Ec,Te)	Promarginifera	(Br,Ar,St)
Procythereis	(Ar,Os,Po)	Progoniocylenia	(Mo,Ce,Cl)	Promartynia	(Mo,Ga,Ar)
Procytherettina	(Ar,Os,Po)	Progonoceratites	(Mo,Ce,Ce)	Promathilda	(Mo,Ga,He)
Procytheridea	(Ar,Os,Po)	Progonoidea	(Ar,Os,Po)	Promediapora	(Bz,St,Cr)
Procytherideis	(Ar,Os,Po)	Prographularia	(Cn,An,Pe)	Promegalaspides	(Ar,Tr,As)
Procytheropteron	(Ar,Os,Po)	Prograyiceras	(Mo,Ce,Am)	Promegalops	(Cd,Os,Me)
Procytherura	(Ar,Os,Po)	Progyrnmodon	(Cd,Os,Te)	Promelocrinus	(Ec,Cr,Mo)
Prodactylioceras	(Mo,Ce,Am)	Progyrosmilia	(Cn,An,Sc)	Promesus	(Ar,Tr,Pt)
Prodamesella	(Ar,Tr,Od)	Prohalecites	(Cd,Os,Pc)	Promexyle	(Cd,Ch,Ip)
Prodarwinia	(Cn,An,Ru)	Prohalicore	(Cd,Ma,Si)	Promicroceras	(Mo,Ce,Am)
Prodavidsonia	(Br,Ar,At)	Proharpoceras	(Mo,Ce,Ce)	Promillepora	(Po,De,Ax)
Prodentalina	(Fo,Fo,Fo)	Prohauericeras	(Mo,Ce,Am)	Promopalaeaster	(Ec,As,Pu)
Prodentalium	(Mo,Sc,Sc)	Prohacticoceras	(Mo,Ce,Am)	Promourlonia	(Mo,Ga,Ar)
Prodeshayesites	(Mo,Ce,Am)	Prohedinella	(Ar,Tr,Un)	Promyalina	(Mo,Bi,Pt)
Prodiacoryphe	(Ar,Tr,Pr)	Prohedinia	(Ar,Tr,Pt)	Promyliobatis	(Cd,Ch,My)
Prodiodon	(Cd,Os,Te)	Prohelicoceras	(Mo,Ce,Am)	Promyophorella	(Mo,Bi,Tr)
Prodiozoptyxis	(Mo,Ga,He)	Prohelicotoma	(Mo,Ga,Eu)	Promytilus	(Mo,Bi,Mt)
Prodonacosmilia	(Cn,An,Sc)	Proheliolites	(Cn,An,Ta)	Pronajaceras	(Mo,Ce,En)
Prodontochile	(Ar,Tr,Ph)	Proheliopora	(Cn,An,He)	Pronechinus	(Ec,Ec,Ey)
Prodreissensia	(Mo,Bi,Ve)	Prohexacrinus	(Ec,Cr,Mo)	Proneceites	(An,Po,Ph)
Prodevermania	(Ar,Tr,Pr)	Prohexactinella	(Po,He,He)	Proneusticosaurus	(Cd,Re,No)
Prodromites	(Mo,Ce,Pl)	Prohexagonaria	(Cn,An,Ru)	Proniceras	(Mo,Ce,Am)
Prodromopora	(Bz,Gy,Ch)	Prohinnites	(Mo,Bi,Pt)	Proninella	(Fo,Fo,Fo)
Productea	(Mo,Bi,Un)	Proholaster	(Ec,Ec,Ds)	Pronoella	(Mo,Bi,Ve)

Pronoetlingites	(Mo,Ce,Ce)	Prorsisphinctes	(Mo,Ce,Am)	Protagelus	(Mo,Bi,Ve)
Pronorites	(Mo,Ce,Pl)	Prorugaria	(Br,Ar,St)	Protagraulos	(Ar,Tr,Pt)
Pronotacanthus	(Cd,Os,El)	Prosagittodontus	(Cd,Co,Pa)	Protallinnella	(Ar,Os,Pa)
Pronucula	(Mo,Bi,Nu)	Prosaphites	(Mo,Ce,Am)	Protalochiton	(Mo,Po,Ne)
Prooneotodus	(Cd,Co,Pa)	Prosaukia	(Ar,Tr,As)	Protamblyptera	(Cd,Os,Pa)
Proostrea	(Mo,Bi,Pt)	Prosauropsis	(Cd,Os,Pc)	Protambonites	(Br,Ar,Or)
Propachastrella	(Po,De,As)	Proscala	(Mo,Ga,Nt)	Protamphisopus	(Ar,Ml,Is)
Propalaemon	(Ar,Ml,De)	Proscandodus	(Cd,Co,Pa)	Protanclyoceras	(Mo,Ce,Am)
Proparaparchites	(Ar,Os,Po)	Proscharyia	(Ar,Tr,Pr)	Protanidanthus	(Br,Ar,St)
Propatokephalops	(Ar,Tr,Pt)	Proschizophoria	(Br,Ar,Or)	Protanisoceras	(Mo,Ce,Am)
Propeamusium	(Mo,Bi,Pt)	Proscinetes	(Cd,Os,Py)	Protanthias	(Cd,Os,Pf)
Propectinatites	(Mo,Ce,Am)	Proscorpius	(Ar,Ar,Sc)	Protapes	(Mo,Bi,Ve)
Propeleda	(Mo,Bi,Nu)	Proscutum	(Mo,Ga,Ar)	Protarabellites	(An,Po,Eu)
Propeltura	(Ar,Tr,Pt)	Proselicotheron	(Po,De,Li)	Protaraea	(Cn,An,Ta)
Propemurchisonia	(Mo,Ga,Nt)	Proseranus	(Cd,Os,Pf)	Protarca	(Mo,Bi,Ar)
Propercarina	(Cd,Os,Pf)	Proserriovomer	(Cd,Os,An)	Protarchaegonus	(Ar,Tr,Pr)
Properiptychus	(Cd,Ma,Ca)	Proshumardites	(Mo,Ce,Go)	Protarpon	(Cd,Os,Me)
Properisphinctes	(Mo,Ce,Am)	Prosiceras	(Mo,Ce,Am)	Protarthraster	(Ec,As,Ur)
Properotundirostrum	(Br,Ar,Rh)	Prosimnia	(Mo,Ga,Nt)	Protaspis	(Cd,Pt,Pt)
Properrinites	(Mo,Ce,Go)	Prosipho	(Mo,Ga,Ne)	Protaster	(Ec,Op,Oe)
Properycina	(Mo,Bi,Ve)	Prosinella	(Po,Ca,Un)	Protathysisina	(Br,Ar,Sp)
Prophaethon	(Cd,Av,Pe)	Prosmilia	(Cn,An,Ru)	Protathyris	(Br,Ar,Sp)
Prophetilora	(Mo,Bi,Ve)	Prosochasma	(Mo,Bi,Pt)	Protatrypa	(Br,Ar,At)
Prophoca	(Cd,Ma,Ca)	Prosocoelogeton	(Mo,Bi,Ve)	Protaulopsis	(Cd,Os,Ga)
Prophyllacanthus	(Ec,Ec,Ci)	Prosocoelus	(Mo,Bi,Ve)	Protautoga	(Cd,Os,Pf)
Prophyllocrinus	(Ec,Cr,Sa)	Prosogyrotrigonia	(Mo,Bi,Tr)	Protaxius	(Ar,Ml,De)
Prophyllodictya	(Bz,St,Cr)	Prosolarium	(Mo,Ga,Ar)	Protaxocrinus	(Ec,Cr,Tx)
Prophyseter	(Cd,Ma,Ce)	Prosolenostomus	(Cd,Os,Ga)	Protectoconorca	(An,Po,Se)
Propilidium	(Mo,Ga,Ar)	Prosoleptus	(Mo,Bi,Nu)	Proteguliferina	(Br,Ar,St)
Propilina	(Mo,Te,Tr)	Prosopiscus	(Ar,Tr,Pt)	Protegulorhynchia	(Br,Ar,Rh)
Propinacoceras	(Mo,Ce,Pl)	Prosopium	(Cd,Os,Sa)	Protelops	(Cd,Os,El)
Proplacenticeras	(Mo,Ce,Am)	Prosopon	(Ar,Ml,De)	Protelphidium	(Fo,Fo,Fo)
Proplanulites	(Mo,Ce,Am)	Prosoponella	(Br,Li,Li)	Protemnites	(Ar,Tr,Pt)
Propleroma	(Po,De,Li)	Prosoptychus	(Mo,Ga,Be)	Protemys	(Cd,Re,Ch)
Propolynoe	(An,Po,Un)	Prosoosphinctes	(Mo,Ce,Am)	Protenaster	(Ec,Ec,Sp)
Propomatoceros	(An,Po,Se)	Prosoosphinctoides	(Mo,Ce,Am)	Protengonoceras	(Mo,Ce,Am)
Propontocypris	(Ar,Os,Po)	Prosostoma	(Ec,Ec,Sp)	Protenodontosaurus	(Cd,Re,Pl)
Propopanoceras	(Mo,Ce,Go)	Prosotopora	(Bz,Gy,Ch)	Protentella	(Fo,Fo,Fo)
Propora	(Cn,An,Ta)	Prospectatrix	(Ar,Tr,Pt)	Proteoceras	(Mo,Ce,Or)
Proporella	(Cn,An,Ta)	Prospheeroidinella	(Fo,Fo,Fo)	Proteoconcha	(Ar,Os,Po)
Propoteriocrinus	(Ec,Cr,Cl)	Prospingites	(Mo,Ce,Ce)	Proteomyrus	(Cd,Os,An)
Propriolynthus	(Po,Re,Mo)	Prospira	(Br,Ar,Sp)	Proteorhynchia	(Br,Ar,Rh)
Propriopugnus	(Br,Ar,Rh)	Prospiraxis	(Cd,Ch,Eu)	Proteorthis	(Br,Ar,Or)
Propristiophorus	(Cd,Ch,Pr)	Prospondylus	(Mo,Bi,Pt)	Proterato	(Mo,Ga,Nt)
Propristis	(Cd,Ch,Rj)	Prosqalodon	(Cd,Ma,Ce)	Proterebella	(An,Po,Te)
Propteridium	(Cd,Os,Op)	Prosserella	(Br,Ar,Sp)	Proterocameroceras	(Mo,Ce,En)
Propterus	(Cd,Os,Ma)	Prostacheoceras	(Mo,Ce,Go)	Proterocarcinus	(Ar,Ml,De)
Proptychites	(Mo,Ce,Ce)	Prosthenodon	(Mo,Ga,Nt)	Proterocidaris	(Ec,Ec,Ey)
Proptychitoides	(Mo,Ce,Ce)	Prosthenoeia	(Bz,St,Cc)	Proteroconus	(Mo,In,In)
Propustularia	(Mo,Ga,Nt)	Prostomaria	(Bz,Gy,Ch)	Proteroctopus	(Mo,Ce,Oc)
Propygope	(Br,Ar,Te)	Prostricklandia	(Br,Ar,Pe)	Proterocystites	(Ec,Di,Di)
Prorasenia	(Mo,Ce,Am)	Prosumia	(Ar,Os,Po)	Proterophyllum	(Cn,An,Ru)
Proraster	(Ec,Ec,Sp)	Prosymphysurus	(Ar,Tr,Co)	Proterovaginoceras	(Mo,Ce,En)
Prorastomus	(Cd,Ma,St)	Protacanthina	(Ar,Tr,Ph)	Proterula	(An,Po,Se)
Prorectella	(Ar,Os,Po)	Protacanthoceras	(Mo,Ce,Am)	Protethmos	(Cn,An,Se)
Prorensselaeria	(Br,Ar,Te)	Protacanthodes	(Cd,Os,Te)	Protetraclis	(Po,De,Li)
Proreticularia	(Br,Ar,Sp)	Protacanthodiscus	(Mo,Ce,Am)	Protetragonites	(Mo,Ce,Am)
Proricephalus	(Ar,Tr,Pt)	Protacanthoplites	(Mo,Ce,Am)	Proteuloma	(Ar,Tr,As)
Prorichtofenia	(Br,Ar,St)	Protachilleum	(Po,De,Li)	Proteusites	(Mo,Ce,Ce)
Prorokia	(Mo,Bi,Ve)	Protacodus	(Cd,Ch,Ct)	Protexanites	(Mo,Ce,Am)
Proromma	(Ar,Tr,Ph)	Protaconeceras	(Mo,Ce,Am)	Prothalassoceras	(Mo,Ce,Go)
Prorosmarus	(Cd,Ma,Ca)	Protacrocrinus	(Ec,Cr,Mo)	Protheelia	(Ec,Ho,Ap)
Prorotrigonia	(Mo,Bi,Tr)	Protactinoceras	(Mo,Ce,Pr)	Prothyris	(Mo,Bi,Ve)
Proroziphius	(Cd,Ma,Ce)	Protactoclymenia	(Mo,Ce,Cl)	Prothysanostoma	(Cn,Sc,Rh)

Protimanites	(Mo,Ce,An)	Protoecotrausites	(Mo,Ce,Am)	Protopliomerella	(Ar,Tr,Ph)
Protoacanthocythere	(Ar,Os,Po)	Protoencrinurella	(Ar,Tr,Ph)	Protopliomerops	(Ar,Tr,Ph)
Protoalbaillella	(Ac,Ra,Sp)	Protoentolium	(Mo,Bi,Pt)	Protopopanoceras	(Mo,Ce,Go)
Protoarenicola	(Pr,Un,In)	Protofusius	(Mo,Ga,Nt)	Protopora	(Cn,An,Ta)
Protoargilloecia	(Ar,Os,Po)	Protogamginifera	(Br,Ar,St)	Protopresbyniulus	(Ar,Tr,As)
Protoarmstrongia	(Po,He,Re)	Protogeus	(Cd,Ch,Ca)	Protoprioniodus	(Cd,Co,Co)
Protoatlanta	(Mo,Ga,Nt)	Protoginglymostoma	(Cd,Ch,Oc)	Protopsetta	(Cd,Os,Pn)
Protoaulacoceras	(Mo,Ce,Au)	Protoglobobulimina	(Fo,Fo,Fo)	Protopsium	(Ac,Ra,Sp)
Protoaulacophyllum	(Cn,An,Ru)	Protognathodus	(Cd,Co,Co)	Protopterygotheca	(Pr,Un,In)
Protoaulopora	(Cn,An,Un)	Protogonacanthus	(Cd,Ac,Ac)	Protoramulophyllum	(Cn,An,Ru)
Protobactrites	(Mo,Ce,Or)	Protogrammoceras	(Mo,Ce,Am)	Protorcula	(Mo,Ga,Nt)
Protobalaena	(Cd,Ma,Ce)	Protogusarella	(Br,Ar,Te)	Protoretepora	(Bz,St,Fe)
Protobalanus	(Pr,Ma,He)	Protohalecium	(Cn,Hy,Hy)	Protoreticularia	(Br,Ar,Sp)
Protobalistium	(Cd,Os,Te)	Protohedinia	(Ar,Tr,Pt)	Protorhamphosus	(Cd,Os,Ga)
Protobarleeia	(Mo,Ga,Nt)	Protoheliolites	(Cn,An,Ta)	Protorhyncha	(Br,Ar,Rh)
Protobolus	(Br,Un,Ob)	Protohertzina	(Ch, .Pr)	Protornoceras	(Mo,Ce,Go)
Protobrama	(Cd,Os,Cr)	Protohesperonomia	(Br,Ar,Or)	Protorotella	(Mo,Ga,Ar)
Protobrissus	(Ec,Ec,Sp)	Protheterastrea	(Cn,An,Sc)	Protorthis	(Br,Ar,Or)
Protobrotula	(Cd,Os,Op)	Prothoplites	(Mo,Ce,Am)	Protoryctocephalus	(Ar,Tr,Co)
Protobuntonia	(Ar,Os,Po)	Prothyalostelia	(Po,De,Un)	Protosageceras	(Mo,Ce,Pl)
Protobusycyon	(Mo,Ga,Ne)	Protoichthysaurus	(Cd,Re,Ic)	Protoscaevogyra	(Mo,Pa,Hy)
Protocallianassa	(Ar,Ml,De)	Protojonesia	(Ar,Os,Po)	Protoscapirhynchus	(Cd,Os,Ac)
Protocallithaca	(Mo,Bi,Ve)	Protokionoceras	(Mo,Ce,Or)	Protoscolex	(An,Pa,Pa)
Protocalymene	(Ar,Tr,Ph)	Protolamna	(Cd,Ch,La)	Protoscutella	(Ec,Ec,Cl)
Protocalyptraea	(Mo,Ga,Ar)	Protolampas	(Ec,Ec,Ol)	Protoscyliorhinus	(Cd,Ch,Ca)
Protocania	(Cn,An,Ru)	Protolenella	(Ar,Tr,Pt)	Protoseris	(Cn,An,Sc)
Protocanites	(Mo,Ce,Pl)	Protolenus	(Ar,Tr,Pt)	Protoshalaria	(Br,Ar,St)
Protocarcinophyllum	(Cn,An,Ru)	Protoleptostrophia	(Br,Ar,St)	Protosiren	(Cd,Ma,Si)
Protocardia	(Mo,Bi,Ve)	Protoleucon	(Po,Ca,Ca)	Protoskenidiodes	(Br,Ar,Or)
Protocaris	(Ar,Un,Un)	Protolloydolithus	(Ar,Tr,As)	Protosphaerites	(Pr,Un,In)
Protocaulina	(Ec,Ho,El)	Protolonsdaleiastraea	(Cn,An,Ru)	Protosphaeroma	(Ar,Ml,Is)
Protoceras	(Mo,Ce,Ce)	Protolophotus	(Cd,Os,La)	Protosphyraena	(Cd,Os,Pc)
Protocerauroides	(Ar,Tr,Ph)	Protolyella	(Cn,Hy,Si)	Protospinax	(Cd,Ch,In)
Protocetus	(Cd,Ma,Ce)	Protoma	(Mo,Ga,Nt)	Protospira	(Mo,In,Pe)
Protochiton	(Mo,Po,Ne)	Protomacgeea	(Cn,An,Ru)	Protospiralis	(Mo,Ga,Ar)
Protochonetes	(Br,Ar,St)	Protomegalodon	(Mo,Bi,Hi)	Protospongia	(Po,He,Re)
Protocidaris	(Ec,Ec,Un)	Protomegastrophia	(Br,Ar,St)	Protosqualus	(Cd,Ch,Sq)
Protocimex	(Ar,Ml,In)	Protomelission	(Pr,Un,In)	Protostega	(Cd,Re,Ch)
Protoclupea	(Cd,Os,Pc)	Protomendacella	(Br,Ar,Or)	Protostichocapsa	(Ac,Ra,Na)
Protoclytiopsis	(Ar,Ml,De)	Protomichelina	(Cn,An,Ta)	Protostomias	(Cd,Os,El)
Protoconchioides	(Mo,In,In)	Protomunida	(Ar,Ml,De)	Protostygina	(Ar,Tr,Pt)
Protoconus	(Mo,Te,Cy)	Protomya	(Mo,Bi,Ph)	Protostylifera	(Mo,Ga,Nt)
Protocortezorthis	(Br,Ar,Or)	Protomycetophum	(Cd,Os,My)	Protostylus	(Mo,Ga,Nt)
Protocosta	(Ar,Os,Po)	Protonecrocarcinus	(Ar,Ml,De)	Protosurcula	(Mo,Ga,Ne)
Proterinities	(Ec,Di,Di)	Protonema	(Mo,Ga,Nt)	Protosycyon	(Po,Ca,Ca)
Proterisina	(Bz,St,Cr)	Protoniella	(Br,Ar,St)	Prototeguliferina	(Br,Ar,St)
Proterocyathactis	(Cn,An,Ru)	Protonodosaria	(Fo,Fo,Fo)	Prototegulithyrus	(Br,Ar,Te)
Proterocyathophyllum	(Cn,An,Ru)	Protonoetia	(Mo,Bi,Ar)	Protothaca	(Mo,Bi,Ve)
Proterocyelendoceras	(Mo,Ce,En)	Protonympha	(An,Po,Ph)	Prototherium	(Cd,Ma,Si)
Proterocycloceras	(Mo,Ce,El)	Protopalliolium	(Mo,Bi,Ph)	Protothurmannia	(Mo,Ce,Am)
Proterocymostrophia	(Br,Ar,St)	Protopanderodus	(Cd,Co,Co)	Prototoceras	(Mo,Ce,Ce)
Proterocypraea	(Mo,Ga,Nt)	Protopeltura	(Ar,Tr,Pt)	Prototretia	(Br,Li,Ac)
Proterocyprædia	(Mo,Ga,Nt)	Protopeneroplis	(Fo,Fo,Fo)	Prototryplasma	(Cn,An,Ru)
Proterocyptendoceras	(Mo,Ce,En)	Protoperispyridium	(Ac,Ra,Na)	Prototurbo	(Mo,Ga,Ar)
Proterocystis	(Ec,Rh,Rh)	Protopharetra	(Po,Ir,Ar)	Prototyphis	(Mo,Ga,Ne)
Proterocystites	(Ec,St,Co)	Protophites	(Mo,Ce,Am)	Protovallupus	(Ac,Ra,Sp)
Proterocythere	(Ar,Os,Po)	Protophocaena	(Cd,Ma,Ce)	Protowenella	(Mo,He,He)
Proterocytheretta	(Ar,Os,Po)	Protophragmapora	(Br,Ar,Or)	Protowentzellia	(Cn,An,Ru)
Protodelphinus	(Cd,Ma,Ce)	Protophragmoceras	(Mo,Ce,Di)	Protoxiphotractus	(Ac,Ra,Sp)
Protodicerias	(Mo,Bi,Hi)	Protopilophyllum	(Cn,An,Ru)	Protoxylumia	(Mo,Ce,Cl)
Protodolium	(Mo,Ga,Nt)	Protopirula	(Mo,Ga,Nt)	Protoxynotus	(Cd,Ch,Sq)
Protodonax	(Mo,Bi,Ve)	Protopis	(Mo,Bi,Mt)	Protozaphrentis	(Cn,An,Ru)
Protodouvillina	(Br,Ar,St)	Protoplatyrhina	(Cd,Ch,Rj)	Protozeuga	(Br,Ar,Sp)
Protodurhamina	(Cn,An,Ru)	Protoplatytes	(Mo,Ce,Ce)	Protozoe	(Ar,Th,Ce)

Protozyga	(Br,Ar,At)	Psammodonax	(Mo,Bi,Ve)	Pseudarisphinctes	(Mo,Ce,Am)
Protrachyceras	(Mo,Ce,Ce)	Psammodulus	(Mo,Ga,Nt)	Pseudaristocystis	(Ec,Di,Di)
Protrachypora	(Cn,An,Ta)	Psammodus	(Cd,Ch,Ps)	Pseudarthron	(Ar,Un,Un)
Protremadictyon	(Po,He,He)	Psammogyra	(Cn,An,Sc)	Pseudasaphis	(Mo,Bi,Ve)
Protremaster	(Ec,As,Va)	Psammohelia	(Cn,An,Sc)	Pseudaspidites	(Mo,Ce,Ce)
Protriacanthus	(Cd,Os,Ct)	Psammoica	(Mo,Bi,Ve)	Pseudaspidoceras	(Mo,Ce,Am)
Protriticites	(Fo,Fo,Fo)	Psammolingulina	(Fo,Fo,Fo)	Pseudastarte	(Mo,Bi,Ve)
Protrochiscolithus	(Cn,An,Ta)	Psammonlimulus	(Ar,Me,Xi)	Pseudastrorhiza	(Fo,Fo,Fo)
Protrochoeyathus	(Cn,An,Sc)	Psammophax	(Fo,Fo,Fo)	Pseudatops	(Ar,Tr,Pt)
Protropites	(Mo,Ce,Ce)	Psammosiphon	(An,Po,Te)	Pseudatrypa	(Br,Ar,At)
Protuba	(Mo,Ga,Nt)	Psammosphaera	(Fo,Fo,Fo)	Pseudaturoidea	(Mo,Ce,Na)
Protula	(An,Po,Se)	Psammotaena	(Mo,Bi,Ve)	Pseudaucella	(Mo,Bi,Pt)
Protulites	(An,Po,Se)	Psammotellina	(Mo,Bi,Ve)	Pseudaulicina	(Mo,Ga,Ne)
Protulophila	(Cn,Hy,Hy)	Psammotreta	(Mo,Bi,Ve)	Pseudavena	(Mo,Ga,Ce)
Protunuma	(Ac,Ra,Na)	Psarodictyon	(Po,De,Li)	Pseudavicula	(Mo,Bi,Pt)
Proturboella	(Mo,Ga,Nt)	Psathura	(Mo,Bi,Ve)	Pseudaviculopecten	(Mo,Bi,Pt)
Proturrilitoides	(Mo,Ce,Am)	Psebajithyris	(Br,Ar,Te)	Pseudazygograptus	(He,Gr,Gr)
Proturritella	(Mo,Ga,Ar)	Pselioceras	(Mo,Ce,Na)	Pseudechinus	(Ec,Ec,Te)
Protypus	(Ar,Tr,Co)	Psenes	(Cd,Os,Pf)	Pseudedomia	(Fo,Fo,Fo)
Prouddenites	(Mo,Ce,Pl)	Psenicubiceps	(Cd,Os,Pf)	Pseudendoceras	(Mo,Ce,El)
Prouktaspis	(Ar,Tr,Co)	Psephaea	(Mo,Ga,Ne)	Pseudentolium	(Mo,Bi,Pt)
Proutella	(Bz,St,Tr)	Psephaspis	(Cd,Pt,Pt)	Pseuderichthus	(Ar,Th,Cc)
Provedoria	(Ar,Tr,Pt)	Psephechinus	(Ec,Ec,Ph)	Pseudharpoceras	(Mo,Ce,Ce)
Proveniella	(Mo,Bi,Ve)	Psephidia	(Mo,Bi,Ve)	Pseudhelicoceras	(Mo,Ce,Am)
Proventocitum	(Ac,Ra,Sp)	Psephoaster	(Ec,Ec,Sp)	Pseudhimalayites	(Mo,Ce,Am)
Provermicularia	(Mo,Ga,Nt)	Psephoderma	(Cd,Re,Pl)	Pseudholaster	(Ec,Ec,Hs)
Proverruca	(Ar,Ci)	Psephodus	(Cd,Ch,In)	Pseudholocentrum	(Cd,Os,Br)
Provinciastraea	(Cn,An,Sc)	Psephophorus	(Cd,Re,Ch)	Pseudichangia	(Ar,Tr,Pt)
Provisocyntra	(Ac,Ra,Sp)	Psephosaurus	(Cd,Re,Pl)	Pseudinvoluticeras	(Mo,Ce,Am)
Prowillungaster	(Ec,Ec,Ct)	Psephosthenaspis	(Ar,Tr,Pr)	Pseudisastraea	(Cn,An,Sc)
Proxicarpilius	(Ar,Ml,De)	Psephosyllogus	(Po,He,He)	Pseudisocardia	(Mo,Bi,Ve)
Proxicharonia	(Mo,Ga,Nt)	Psettodes	(Cd,Os,Pn)	Pseudisograptus	(He,Gr,Gr)
Proxichione	(Mo,Bi,Ve)	Psettopsis	(Cd,Os,Pf)	Pseudoalcicaudus	(Ar,Tr,Un)
Proxifrons	(Fo,Fo,Fo)	Pseudacantoscapha	(Ar,Os,Po)	Pseudoaclisina	(Mo,Ga,He)
Proximitra	(Mo,Ga,Ne)	Pseudacesta	(Mo,Bi,Pt)	Pseudoacrocephalites	(Ar,Tr,Pt)
Proxiuber	(Mo,Ga,Nt)	Pseudacompsoceras	(Mo,Ce,Am)	Pseudoactinodictyon	(Po,De,St)
Prozacanthoides	(Ar,Tr,Co)	Pseudactinoceras	(Mo,Ce,Or)	Pseudoactinostroma	(Po,De,St)
Prozeuglodon	(Cd,Ma,Ce)	Pseudaetomoceras	(Mo,Ce,Am)	Pseudoaganides	(Mo,Ce,Am)
Pruemolepis	(Cd,Ac,Ct)	Pseudaganides	(Mo,Ce,Na)	Pseudoagathiceras	(Mo,Ce,Go)
Prunobrachium	(Ac,Ra,Sp)	Pseudagnostina	(Ar,Tr,Ag)	Pseudoalbaillella	(Ac,Ra,Sp)
Prunocarpus	(Ac,Ra,Sp)	Pseudagnostus	(Ar,Tr,Ag)	Pseudoalokistocare	(Ar,Tr,Pt)
Prunocystites	(Ec,Rh,Rh)	Pseudalaria	(Mo,Ga,Nt)	Pseudoaluco	(Mo,Ga,Nt)
Prunopyle	(Ac,Ra,Sp)	Pseudallotropiophyllum	(Cn,An,Ru)	Pseudoamblysiphonella	(Po,De,Pe)
Prunum	(Mo,Ga,Ne)	Pseudamaura	(Mo,Ga,Nt)	Pseudoammodiscus	(Fo,Fo,Fo)
Pruvostastraea	(Cn,An,Sc)	Pseudamiantis	(Mo,Bi,Ve)	Pseudoamplexus	(Cn,An,Ru)
Pruvostina	(Ar,Tr,Pt)	Pseudamitoceras	(Mo,Ce,Am)	Pseudoamygdalophyllum	(Cn,An,Ru)
Pruvostinoides	(Ar,Tr,Pt)	Pseudamplexograptus	(He,Gr,Gr)	Pseudoanisopleurella	(Br,Ar,St)
Prymnetes	(Cd,Os,Pe)	Pseudamplexophyllum	(Cn,An,Ru)	Pseudoantoquatonina	(Br,Ar,St)
Psalaspis	(Ar,Tr,As)	Pseudamplexus	(Cn,An,Ru)	Pseudoaparchites	(Ar,Os,Pa)
Psalikilopsis	(Ar,Tr,Pr)	Pseudampyxina	(Ar,Tr,As)	Pseudoaptyxis	(Mo,Ga,Ne)
Psalikilus	(Ar,Tr,Pr)	Pseudamussium	(Mo,Bi,Pt)	Pseudoarcopagia	(Mo,Bi,Ve)
Psamathopalass	(Br,Un,Un)	Pseudananchys	(Ec,Ec,Hs)	Pseudoarctolepis	(Ar,Un,Un)
Psammacoma	(Mo,Bi,Ve)	Pseudancistroceras	(Mo,Ce,Ta)	Pseudoasaphus	(Ar,Tr,As)
Psammactinia	(Cn,Hy,Hy)	Pseudanomocarina	(Ar,Tr,As)	Pseudoascopora	(Bz,St,Cr)
Psammatotendron	(Fo,Fo,Fo)	Pseudantalis	(Mo,Sc,Sc)	Pseudoaspidoceras	(Mo,Ce,Am)
Psammechinus	(Ec,Ec,Ec)	Pseudaphelaspis	(Ar,Tr,As)	Pseudoathyrisina	(Br,Ar,Sp)
Psammimopelta	(Fo,Fo,Fo)	Pseudaphrodina	(Mo,Bi,Ve)	Pseudoaulacothyris	(Br,Ar,Te)
Psammiphora	(Cn,As,Sc)	Pseudarbacia	(Ec,Ec,Ph)	Pseudoaulophacus	(Ac,Ra,Sp)
Psammobella	(Mo,Bi,Ve)	Pseudarbacina	(Ec,Ec,Te)	Pseudoaurila	(Ar,Os,Po)
Psammobia	(Mo,Bi,Ve)	Pseudarca	(Mo,Bi,Mo)	Pseudoavonia	(Br,Ar,St)
Psammocarcinus	(Ar,Ml,De)	Pseudarcella	(Ci,Po,Sp)	Pseudobactrites	(Mo,Ce,An)
Psammoconecha	(Mo,Bi,Un)	Pseudarchaster	(Ec,As,Va)	Pseudobaculites	(Mo,Ce,Am)
Psammocora	(Cn,An,Sc)	Pseudargentinceras	(Mo,Ce,Am)	Pseudobaisalina	(Fo,Fo,Fo)
Psammocyathus	(Cn,An,Sc)	Pseudarietites	(Mo,Ce,Go)	Pseudobarroisiceras	(Mo,Ce,Am)

Pseudobasilicus	(Ar,Tr,As)	Pseudoclararia	(Mo,Bi,Pt)	Pseudodontornis	(Cd,Av,Pe)
Pseudobatosomella	(Bz,St,Tr)	Pseudoclathrochitina	(Fo,Fo,Ch)	Pseudodorlodotia	(Cn,An,Ru)
Pseudobaylea	(Mo,Ga,Ar)	Pseudoclaviphyllum	(Cn,An,Ru)	Pseudodouvillina	(Br,Ar,St)
Pseudobeisselma	(Bz,Gy,Ch)	Pseudoclavulina	(Fo,Fo,Fo)	Pseudoechinorhinus	(Cd,Ch,Sq)
Pseudobelodina	(Cd,Co,Co)	Pseudoclavus	(Pr,Ca,Ca)	Pseudoegertonia	(Cd,Os,An)
Pseudobelus	(Mo,Ce,Be)	Pseudoclelanida	(Ar,Tr,Un)	Pseudoendothyra	(Fo,Fo,Fo)
Pseudoberyx	(Cd,Os,Sa)	Pseudoclimacograptus	(He,Gr,Gr)	Pseudoentomozoe	(Ar,Os,My)
Pseudobeyrichia	(Ar,Os,Pa)	Pseudoclymenia	(Mo,Ce,Go)	Pseudoepistominella	(Fo,Fo,Fo)
Pseudobeyrichiopsis	(Ar,Os,Pa)	Pseudocobboldia	(Ar,Tr,Ag)	Pseudoeponides	(Fo,Fo,Fo)
Pseudobigalea	(Mo,Ro,Co)	Pseudocoenia	(Cn,An,Sc)	Pseudoerbia	(Ar,Tr,Co)
Pseudoblothrophyllum	(Cn,An,Ru)	Pseudocoeniopsis	(Cn,An,Sc)	Pseudoeteraspis	(Ar,Tr,Pt)
Pseudobolivina	(Fo,Fo,Fo)	Pseudocolpomya	(Mo,Bi,Mt)	Pseudoechasma	(Mo,Ro,Ri)
Pseudobollia	(Ar,Os,Pa)	Pseudocominella	(Mo,Ga,Ne)	Pseudoecyrtis	(Ac,Ra,Na)
Pseudobolloceras	(Mo,Ce,Di)	Pseudocoenidium	(Br,Ar,Pe)	Pseudoexlinella	(Ec,Ho,Mo)
Pseudobolus	(Br,Li,Li)	Pseudoconocardium	(Mo,Ro,Co)	Pseudofabularia	(Fo,Fo,Fo)
Pseudobornhardtina	(Br,Ar,Te)	Pseudoconularia	(Cn,Sc,Cn)	Pseudofavia	(Cn,An,Sc)
Pseudobradyna	(Fo,Fo,Fo)	Pseudocorax	(Cd,Ch,La)	Pseudofavites	(Cn,An,Sc)
Pseudobradiphyllum	(Cn,An,Ru)	Pseudocorbula	(Mo,Bi,Ve)	Pseudofavosites	(Cn,An,Ta)
Pseudobrechites	(Mo,Bi,Ph)	Pseudocosmoceras	(Mo,Ce,Am)	Pseudofavrella	(Mo,Ce,Am)
Pseudobrevioceras	(Mo,Ce,On)	Pseudocostatoria	(Mo,Bi,Pr)	Pseudofax	(Mo,Ga,Ne)
Pseudobrightia	(Mo,Ce,Am)	Pseudocrania	(Br,Li,Ac)	Pseudoffaster	(Ec,Ec,Hs)
Pseudobrissus	(Ec,Ec,Sp)	Pseudocrephalaspina	(Ar,Tr,Un)	Pseudofissurella	(Mo,Ga,Ar)
Pseudobrochidium	(Mo,Ga,Nt)	Pseudocrinites	(Ec,Rh,Rh)	Pseudofissurina	(Fo,Fo,Fo)
Pseudobroeckinella	(Fo,Fo,Fo)	Pseudocrucella	(Ac,Ra,Sp)	Pseudoflecteria	(Cn,An,Ta)
Pseudobryograptus	(He,Gr,Gr)	Pseudocryptaeus	(Ar,Tr,Ph)	Pseudoflemingites	(Mo,Ce,Ce)
Pseudobuccinum	(Mo,Ga,Ne)	Pseudocryptaenia	(Mo,Ga,Ar)	Pseudofoordites	(Mo,Ce,An)
Pseudobulimina	(Fo,Fo,Fo)	Pseudocryptophyllum	(Cn,An,Ru)	Pseudofrondicularia	(Fo,Fo,Fo)
Pseudobulminella	(Fo,Fo,Fo)	Pseudocucullaea	(Mo,Bi,Ar)	Pseudofrondipora	(Bz,St,Cc)
Pseudobythocypris	(Ar,Os,Me)	Pseudocuspidaria	(Mo,Bi,Ph)	Pseudofulgur	(Mo,Ga,Ne)
Pseudobythocythere	(Ar,Os,Po)	Pseudocybele	(Ar,Tr,Ph)	Pseudofurnishius	(Cd,Co,Co)
Pseudocadoceras	(Mo,Ce,Am)	Pseudocycloceras	(Mo,Ce,Or)	Pseudofusua	(Mo,Ga,Un)
Pseudocalvinella	(Ar,Tr,Co)	Pseudocyclopyge	(Ar,Tr,As)	Pseudofusulina	(Fo,Fo,Fo)
Pseudocalycoceras	(Mo,Ce,Am)	Pseudocycloseris	(Cn,An,Sc)	Pseudofusulinella	(Fo,Fo,Fo)
Pseudocamaratoechia	(Br,Ar,Rh)	Pseudocylammina	(Fo,Fo,Fo)	Pseudogalathea	(Ar,Ml,My)
Pseudocamarophoria	(Br,Ar,Rh)	Pseudocymia	(Mo,Ga,Nt)	Pseudogaleodea	(Mo,Ga,Nt)
Pseudocampophyllum	(Cn,An,Ru)	Pseudocyproides	(Ar,Os,Po)	Pseudogarantiana	(Mo,Ce,Am)
Pseudocancilla	(Mo,Ga,Ne)	Pseudocyrena	(Mo,Bi,Ve)	Pseudogarnieria	(Mo,Ce,Am)
Pseudocarcinus	(Ar,Ml,De)	Pseudocyrtina	(Br,Ar,Sp)	Pseudogastrioceras	(Mo,Ce,Go)
Pseudocardia	(Mo,Bi,Ve)	Pseudocytoceras	(Mo,Ce,Or)	Pseudogatheria	(Cn,An,Sc)
Pseudocardioceras	(Mo,Ce,Ce)	Pseudocystiphyllum	(Cn,An,Ru)	Pseudogaudryina	(Fo,Fo,Fo)
Pseudocardium	(Mo,Bi,Ve)	Pseudocythere	(Ar,Os,Po)	Pseudogaudryinella	(Fo,Fo,Fo)
Pseudocarnites	(Mo,Ce,Ce)	Pseudocytheretta	(Ar,Os,Po)	Pseudogavelinella	(Fo,Fo,Fo)
Pseudocassidulinoides	(Fo,Fo,Fo)	Pseudocytheridea	(Ar,Os,Po)	Pseudogerastos	(Ar,Tr,Pr)
Pseudocassis	(Mo,Ga,Ce)	Pseudocytheromorpha	(Ar,Os,Po)	Pseudogibbaster	(Ec,Ec,Sp)
Pseudocatastrobocheras	(Mo,Ce,Na)	Pseudocytherura	(Ar,Os,Po)	Pseudogibbirhynchia	(Br,Ar,Rh)
Pseudocavellina	(Ar,Os,Po)	Pseudodalatias	(Cd,Ch,Ct)	Pseudoglyphyrites	(Mo,Ce,Go)
Pseudoceltites	(Mo,Ce,Ce)	Pseudodanubites	(Mo,Ce,Ce)	Pseudoglauconia	(Mo,Ga,Nt)
Pseudocenoceras	(Mo,Ce,Na)	Pseudodechenella	(Ar,Tr,Pr)	Pseudogloborotalia	(Fo,Fo,Fo)
Pseudocentrotus	(Ec,Ec,Te)	Pseudoderbyia	(Br,Ar,St)	Pseudoglomospira	(Fo,Fo,Fo)
Pseudoceratina	(Ar,Os,Po)	Pseudodiartema	(Mo,Ga,Nt)	Pseudoglossirotoechia	(Br,Ar,Rh)
Pseudochaetetes	(Po,De,Ta)	Pseudodicellomus	(Br,Li,Li)	Pseudoglossothyris	(Br,Ar,Te)
Pseudochama	(Mo,Bi,Ve)	Pseudodichograptus	(He,Gr,Gr)	Pseudoglypheia	(Ar,Ml,De)
Pseudochelirurus	(Ar,Tr,Ph)	Pseudodicolites	(Mo,Ce,Be)	Pseudoglyptograptus	(He,Gr,Gr)
Pseudochernyshinella	(Fo,Fo,Fo)	Pseudodicoelosia	(Br,Ar,Or)	Pseudogomphoceras	(Mo,Ce,Di)
Pseudochoffatella	(Fo,Fo,Fo)	Pseudodicoptella	(Ec,Ec,Te)	Pseudogrammatodon	(Mo,Bi,Ar)
Pseudochonetes	(Br,Ar,St)	Pseudodictyomitra	(Ac,Ra,Na)	Pseudogrammoceras	(Mo,Ce,Am)
Pseudochonophyllum	(Cn,An,Ru)	Pseudodictyophimus	(Ac,Ra,Na)	Pseudogregoryceras	(Mo,Ce,Am)
Pseudochrysalidina	(Fo,Fo,Fo)	Pseudodidymotis	(Mo,Bi,Pt)	Pseudogruenewaldtia	(Br,Ar,At)
Pseudochrysalis	(Mo,Ga,Nt)	Pseudodielasma	(Br,Ar,Te)	Pseudogrypophyllum	(Cn,An,Ru)
Pseudocibicides	(Fo,Fo,Fo)	Pseudodigonophyllum	(Cn,An,Ru)	Pseudoguadalupia	(Po,De,Pe)
Pseudocidaris	(Ec,Ec,Hm)	Pseudodiloma	(Mo,Ga,Ar)	Pseudoguembelina	(Fo,Fo,Fo)
Pseudocirsope	(Mo,Ga,Nt)	Pseudodiplocoenia	(Cn,An,Sc)	Pseudoguettardia	(Po,De,Li)
Pseudoclambites	(Mo,Ce,Am)	Pseudodoliolina	(Fo,Fo,Fo)	Pseudogygites	(Ar,Tr,As)
Pseudoclanculus	(Mo,Ga,Ar)	Pseudodontichthys	(Cd,Ch,Eu)	Pseudogyra	(Mo,Bi,Pt)

Pseudohagiastrum	(Ac,Ra,Sp)	Pseudolepismatina	(Br,Ar,Sp)	Pseudomytiloides	(Mo,Bi,Pt)
Pseudohalorella	(Br,Ar,Rh)	Pseudoleptellina	(Br,Ar,St)	Pseudonautilus	(Mo,Ce,Na)
Pseudohalorites	(Mo,Ce,Go)	Pseudoleptodus	(Br,Ar,St)	Pseudoneocarcinus	(Ar,Ml,De)
Pseudohaploceras	(Mo,Ce,Am)	Pseudoleptolepis	(Cd,Os,Sa)	Pseudonematopora	(Bz,St,Cr)
Pseudoharttina	(Br,Ar,Te)	Pseudolepton	(Mo,Bi,Ve)	Pseudoneoptychites	(Mo,Ce,Am)
Pseudohastigerina	(Fo,Fo,Fo)	Pseudoleymeriella	(Mo,Ce,Am)	Pseudoneptunea	(Mo,Ga,Ne)
Pseudohastites	(Mo,Ce,Be)	Pseudolillia	(Mo,Ce,Am)	Pseudonerinea	(Mo,Ga,Ce)
Pseudohaureina	(Fo,Fo,Fo)	Pseudolimea	(Mo,Bi,Pt)	Pseudonina	(Mo,Ga,Ar)
Pseudohealdia	(Ar,Os,Me)	Pseudolingula	(Br,Li,Li)	Pseudoninella	(Mo,Ga,Ar)
Pseudohelenina	(Fo,Fo,Fo)	Pseudolinthia	(Ec,Ec,Sp)	Pseudoniscus	(Ar,Me,Xi)
Pseudoheliastrea	(Cn,An,Sc)	Pseudolioceras	(Mo,Ce,Am)	Pseudonodella	(Ar,Os,Pa)
Pseudoheligmus	(Mo,Bi,Pt)	Pseudoliomesus	(Mo,Ga,Ne)	Pseudonodellina	(Ar,Os,Un)
Pseudoheliodiscus	(Ac,Ra,Sp)	Pseudoliostracina	(Ar,Tr,Un)	Pseudonodosaria	(Fo,Fo,Fo)
Pseudohercynella	(Mo,Ga,Ba)	Pseudoliotina	(Mo,Ga,Ar)	Pseudonomismoceras	(Mo,Ce,Go)
Pseudohexagonaria	(Cn,An,Ru)	Pseudolissoceras	(Mo,Ce,Am)	Pseudononion	(Fo,Fo,Fo)
Pseudohibolites	(Mo,Ce,Be)	Pseudolituonella	(Fo,Fo,Fo)	Pseudonovella	(Fo,Fo,Fo)
Pseudohilsa	(Cd,Os,Cl)	Pseudolituotuba	(Fo,Fo,Fo)	Pseudonucula	(Mo,Bi,Nu)
Pseudohippula	(Ar,Os,Pa)	Pseudolituotubella	(Fo,Fo,Fo)	Pseudonuculana	(Mo,Bi,Nu)
Pseudohistiophorus	(Cd,Os,Pf)	Pseudoliva	(Mo,Ga,Ne)	Pseudonudiostro	(Br,Ar,Rh)
Pseudohomeospira	(Br,Ar,Sp)	Pseudolonchodina	(Cd,Co,Co)	Pseudooides	(Pr,Un,In)
Pseudohornera	(Bz,St,Fe)	Pseudolucinisca	(Mo,Bi,Ve)	Pseudoolenoides	(Ar,Tr,Pt)
Pseudohuangua	(Cn,An,Ru)	Pseudolunulites	(Bz,Gy,Ch)	Pseudoolina	(Fo,Fo,Fo)
Pseudohustonia	(Ar,Os,Po)	Pseudolyria	(Mo,Ga,Ne)	Pseudooneotodus	(Cd,Co,Co)
Pseudohydroceras	(Po,He,Re)	Pseudomacrocypris	(Ar,Os,Po)	Pseudoosterella	(Mo,Ce,Am)
Pseudohyperammina	(Fo,Fo,Fo)	Pseudomalaxis	(Mo,Ga,He)	Pseudopachydictya	(Bz,St,Cr)
Pseudohypolophus	(Cd,Ch,Rj)	Pseudomantelliceras	(Mo,Ce,Am)	Pseudopachymytilus	(Mo,Bi,Pt)
Pseudohysterolenus	(Ar,Tr,As)	Pseudomarginifera	(Br,Ar,St)	Pseudopalaeoaplysina	(Po,De,Ax)
Pseudohystericurus	(Ar,Tr,Pr)	Pseudomarssonella	(Fo,Fo,Fo)	Pseudopalmula	(Fo,Fo,Fo)
Pseudoiimperatoria	(Po,De,Pe)	Pseudomatthevia	(Mo,In,In)	Pseudopanderodus	(Cd,Co,Co)
Pseudoinvoluticeras	(Mo,Ce,Am)	Pseudomaura	(Mo,Ga,Ne)	Pseudopantanelium	(Ac,Ra,Sp)
Pseudoironealla	(Cn,An,Sc)	Pseudomegalaspis	(Ar,Tr,Pt)	Pseudoparalegoceras	(Mo,Ce,Go)
Pseudoirus	(Mo,Bi,Ve)	Pseudomelania	(Mo,Ga,Nt)	Pseudoparaparchites	(Ar,Os,Pa)
Pseudoischnochiton	(Mo,Po,Ne)	Pseudomelatoma	(Mo,Ga,Ne)	Pseudoparazyga	(Br,Ar,Sp)
Pseudoisograptus	(He,Gr,Gr)	Pseudomeladacella	(Br,Ar,Or)	Pseudoparrella	(Fo,Fo,Fo)
Pseudoisotrypa	(Bz,St,Fe)	Pseudomenuites	(Mo,Ce,Am)	Pseudopatellinella	(Fo,Fo,Fo)
Pseudoisurus	(Cd,Ch,La)	Pseudomera	(Ar,Tr,Ph)	Pseudopatellinoides	(Fo,Fo,Fo)
Pseudojacobites	(Mo,Ce,Am)	Pseudomercaticeras	(Mo,Ce,Am)	Pseudopavona	(Cn,An,Ru)
Pseudojerea	(Po,De,Li)	Pseudomeristina	(Br,Ar,At)	Pseudopecten	(Mo,Bi,Pt)
Pseudokadyella	(Ar,Tr,Pt)	Pseudomesalia	(Mo,Ga,Nt)	Pseudopedina	(Ec,Ec,Pe)
Pseudokahlerina	(Fo,Fo,Fo)	Pseudometis	(Mo,Bi,Ve)	Pseudopeltoceras	(Mo,Ce,Am)
Pseudokainella	(Ar,Tr,As)	Pseudometoptoma	(Br,Li,Ac)	Pseudopemmatites	(Po,He,He)
Pseudokatrolliceras	(Mo,Ce,Am)	Pseudometula	(Mo,Ga,Ne)	Pseudopemphix	(Ar,Ml,De)
Pseudokiesowia	(Ar,Os,Pa)	Pseudomexicella	(Ar,Tr,Pt)	Pseudopentagonia	(Br,Ar,Sp)
Pseudokingena	(Br,Ar,Te)	Pseudomicrocoplasma	(Cn,An,Ru)	Pseudoperisphinctes	(Mo,Ce,Am)
Pseudokingstonia	(Ar,Tr,Pt)	Pseudomiltha	(Mo,Bi,Ve)	Pseudoperissitys	(Mo,Ga,Ne)
Pseudokionoceras	(Mo,Ce,Or)	Pseudomimella	(Br,Ar,Or)	Pseudoperissocytheridea	(Ar,Os,Po)
Pseudokoldinia	(Ar,Tr,Pt)	Pseudomonoceratina	(Ar,Os,Po)	Pseudoperissolax	(Mo,Ga,Ne)
Pseudokossmaticeras	(Mo,Ce,Am)	Pseudomonotis	(Mo,Bi,Pt)	Pseudopermorphus	(Mo,Bi,Ve)
Pseudokrithe	(Ar,Os,Po)	Pseudomonticlarella	(Br,Ar,Rh)	Pseudoperna	(Mo,Bi,Pt)
Pseudokunmingella	(Ar,Os,Ar)	Pseudomonticulifera	(Br,Ar,St)	Pseudopetalichthys	(Cd,Pl,Ps)
Pseudokymatites	(Mo,Ce,Ce)	Pseudomorea	(Mo,Ga,Ne)	Pseudopetraia	(Cn,An,Ht)
Pseudokymatothyris	(Br,Ar,Sp)	Pseudompalatrochus	(Mo,Ga,Eu)	Pseudopfenderina	(Fo,Fo,Fo)
Pseudolabaia	(Br,Ar,Te)	Pseudomphalocyclus	(Fo,Fo,Fo)	Pseudophacoceras	(Mo,Ce,Na)
Pseudolababla	(Br,Ar,Sp)	Pseudomucophyllum	(Cn,An,Ru)	Pseudophalacroma	(Ar,Tr,Ag)
Pseudolabechia	(Po,De,St)	Pseudomulceodens	(Mo,Ro,Co)	Pseudophanasymmetria	(Ar,Os,Po)
Pseudolacazina	(Fo,Fo,Fo)	Pseudomurchisonia	(Mo,Ga,Nt)	Pseudophasianus	(Mo,Ga,Ar)
Pseudolacuna	(Mo,Ga,Nt)	Pseudomurex	(Mo,Ga,Ne)	Pseudophaulactis	(Cn,An,Ru)
Pseudolamarekina	(Fo,Fo,Fo)	Pseudomya	(Mo,Bi,Un)	Pseudophichthyes	(Cd,Os,An)
Pseudolanceastria	(Ar,Tr,Co)	Pseudomyalina	(Mo,Bi,Pt)	Pseudophilipsia	(Ar,Tr,Pr)
Pseudolatirus	(Mo,Ga,Ne)	Pseudomyoconcha	(Mo,Bi,Ve)	Pseudophilodops	(Br,Li,Li)
Pseudoleda	(Mo,Bi,Nu)	Pseudomyomphalus	(Ar,Os,Pa)	Pseudophorus	(Mo,Ga,Eu)
Pseudolenus	(Ar,Tr,Pt)	Pseudomyona	(Mo,In,Tu)	Pseudophragmina	(Fo,Fo,Fo)
Pseudoleperditia	(Ar,Os,Pa)	Pseudomyophorella	(Mo,Bi,Tr)	Pseudophragmoceras	(Mo,Ce,Di)
Pseudolepidina	(Fo,Fo,Fo)	Pseudomyriophyllia	(Cn,An,Sc)	Pseudophycis	(Cd,Os,Ga)

Pseudophyllites	(Mo,Ce,Am)	Pseudorhapydionina	(Fo,Fo,Fo)	Pseudospondylospira	(Br,Ar,Sp)
Pseudopilophyllum	(Cn,An,Ru)	Pseudorhina	(Cd,Ch,Sf)	Pseudosquilla	(Ar,Ml,St)
Pseudopironaea	(Mo,Bi,Hi)	Pseudorhipidionina	(Fo,Fo,Fo)	Pseudostaffella	(Fo,Fo,Fo)
Pseudopis	(Mo,Bi,Ve)	Pseudorhizostomites	(Cn,In,In)	Pseudostauracumites	(Ec,Ho,De)
Pseudopisania	(Mo,Ga,Ne)	Pseudorhombila	(Ar,Ml,De)	Pseudostege	(Bz,Gy,Ch)
Pseudopisthophyllum	(Cn,An,Sc)	Pseudorhytidopilus	(Mo,Ga,Ar)	Pseudostenopoceras	(Mo,Ce,Na)
Pseudoplacentieras	(Mo,Ce,Am)	Pseudoristola	(Ac,Ra,Na)	Pseudostictoporella	(Bz,St,Cr)
Pseudoplacuna	(Mo,Bi,Pt)	Pseudoroemeria	(Cn,An,Ta)	Pseudostomatella	(Mo,Ga,Ar)
Pseudoplacunopsis	(Mo,Bi,Pt)	Pseudoroemeripora	(Cn,An,Ta)	Pseudostreptograptus	(He,Gr,Gr)
Pseudoplanoendothyra	(Fo,Fo,Fo)	Pseudoromingeria	(Cn,An,Ta)	Pseudostrepula	(Ar,Os,Pa)
Pseudoplanoglobulina	(Fo,Fo,Fo)	Pseudorotteris	(Br,Ar,Te)	Pseudostromatoporella	(Po,De,St)
Pseudoplanulinella	(Fo,Fo,Fo)	Pseudorotalia	(Fo,Fo,Fo)	Pseudostrophalosia	(Br,Ar,St)
Pseudoplasmopora	(Cn,An,Ta)	Pseudorotella	(Mo,Ga,Nt)	Pseudostrophochonetes	(Br,Ar,St)
Pseudoplatyceras	(Mo,Ga,Ar)	Pseudorthoceras	(Mo,Ce,Or)	Pseudostrophomena	(Br,Ar,St)
Pseudoplectograptus	(He,Gr,Gr)	Pseudorthopsis	(Ec,Ec,Pe)	Pseudostygina	(Ar,Tr,Co)
Pseudoplegmatograptus	(He,Gr,Gr)	Pseudorthotheca	(Pr,Un,Hy)	Pseudostylodictyon	(Po,De,St)
Pseudoplesiagraulos	(Ar,Tr,Pt)	Pseudorugitela	(Br,Ar,Te)	Pseudostylosphaera	(Ac,Ra,Sp)
Pseudopleurophorus	(Mo,Bi,Ve)	Pseudoruttenia	(Fo,Fo,Fo)	Pseudosweetognathus	(Cd,Co,Co)
Pseudoplocezyga	(Mo,Ga,Nt)	Pseudosageceras	(Mo,Ce,Ce)	Pseudosyngnathus	(Cd,Os,Ga)
Pseudoplocoscyphia	(Po,De,Li)	Pseudosalenia	(Ec,Ec,Sa)	Pseudosyringocnema	(Po,Ir,Ar)
Pseudopollicina	(Mo,In,In)	Pseudosalteria	(Ar,Tr,Un)	Pseudosyringothyris	(Br,Ar,Sp)
Pseudopolyconites	(Mo,Bi,Hi)	Pseudosanguinolites	(Mo,Bi,Ve)	Pseudosyrinx	(Br,Ar,Sp)
Pseudopolygnathus	(Cd,Co,Co)	Pseudosaracenaria	(Fo,Fo,Fo)	Pseudotallinnella	(Ar,Os,Pa)
Pseudopolymorphina	(Fo,Fo,Fo)	Pseudosaratogia	(Ar,Tr,As)	Pseudotaphrus	(Mo,Ga,Nt)
Pseudopolymorphinoides	(Fo,Fo,Fo)	Pseudosaturnalis	(Ac,Ra,Sp)	Pseudotaxis	(Fo,Fo,Fo)
Pseudopolyplectus	(Mo,Ce,Am)	Pseudosaturniforma	(Ac,Ra,Na)	Pseudotealliocaris	(Ar,Ml,My)
Pseudopolythecalis	(Cn,An,Ru)	Pseudosaukia	(Ar,Tr,Un)	Pseudotechnophorus	(Mo,Ro,Ri)
Pseudopolytremacis	(Cn,An,He)	Pseudosaukianda	(Ar,Tr,Re)	Pseudotectus	(Mo,Ga,Ar)
Pseudoporambonites	(Br,Ar,Pe)	Pseudosaxicava	(Mo,Bi,My)	Pseudotemnocheilus	(Mo,Ce,Na)
Pseudoporefieldia	(Po,De,Pe)	Pseudosaynella	(Mo,Ce,Am)	Pseudotemperoceras	(Mo,Ce,Or)
Pseudoportlandia	(Mo,Bi,Nu)	Pseudoscalaris	(Mo,Ga,Nt)	Pseudotermierella	(Ar,Tr,Un)
Pseudopoulpus	(Ac,Ra,Na)	Pseudoscaris	(Cd,Os,Pf)	Pseudotervia	(Bz,St,Cc)
Pseudoppelia	(Mo,Ce,Am)	Pseudoschistoceras	(Mo,Ce,Go)	Pseudotetrapterus	(Cd,Os,In)
Pseudoprimitiella	(Ar,Os,Pa)	Pseudoschizogonium	(Mo,Ga,Ar)	Pseudotextularia	(Fo,Fo,Fo)
Pseudopronites	(Mo,Ce,Pl)	Pseudoschloenbachia	(Mo,Ce,Am)	Pseudotextulariella	(Fo,Fo,Fo)
Pseudoproboloceras	(Mo,Ce,An)	Pseudoschwagerina	(Fo,Fo,Fo)	Pseudotheocampe	(Ac,Ra,Na)
Pseudoproetus	(Ar,Tr,Pr)	Pseudoscopelus	(Cd,Os,Pf)	Pseudothetidites	(Mo,Ce,Ce)
Pseudoprotathyris	(Br,Ar,Sp)	Pseudosculda	(Ar,Ml,St)	Pseudothurmannia	(Mo,Ce,Am)
Pseudoprotocythere	(Ar,Os,Po)	Pseudoscytalia	(Po,De,Li)	Pseudothibetites	(Mo,Ce,Ce)
Pseudopsammocythere	(Ar,Os,Po)	Pseudoseliscotho	(Po,De,Li)	Pseudotimania	(Cn,An,Ru)
Pseudoptera	(Mo,Bi,Pt)	Pseudosepia	(Mo,Ce,Se)	Pseudotindaria	(Mo,Bi,Nu)
Pseudoptyocephalus	(Ar,Tr,As)	Pseudoseptifer	(Po,De,Ta)	Pseudotirolites	(Mo,Ce,Ce)
Pseudopugnax	(Br,Ar,Rh)	Pseudoseptopora	(Bz,St,Fe)	Pseudotissotia	(Mo,Ce,Am)
Pseudopuzosia	(Mo,Ce,Am)	Pseudoseriola	(Cd,Os,Pf)	Pseudotitanoceras	(Mo,Ce,Na)
Pseudopygaulus	(Ec,Ec,Ca)	Pseudoseripora	(Bz,St,Cc)	Pseudotoceras	(Mo,Ce,Ce)
Pseudopygoides	(Br,Ar,Te)	Pseudoseris	(Cn,An,Sc)	Pseudotoites	(Mo,Ce,Am)
Pseudopygurus	(Ec,Ec,Ca)	Pseudosetia	(Mo,Ga,Nt)	Pseudotoma	(Mo,Ga,Ne)
Pseudopythina	(Mo,Bi,Ve)	Pseudosiderastraea	(Cn,An,Sc)	Pseudotorinia	(Mo,Ga,He)
Pseudorakverella	(Ar,Os,Pa)	Pseudosiderolites	(Fo,Fo,Fo)	Pseudotormetus	(Ac,Ra,Sp)
Pseudoraniceps	(Cd,Os,Ga)	Pseudosieberella	(Br,Ar,Pe)	Pseudotoucasia	(Mo,Bi,Hi)
Pseudoraninella	(Ar,Ml,De)	Pseudosigmoilina	(Fo,Fo,Fo)	Pseudotoxeuma	(Hy,Un,To)
Pseudorapa	(Mo,Ga,Ne)	Pseudosimoceras	(Mo,Ce,Am)	Pseudotrachezium	(Mo,Bi,Ve)
Pseudoraphitoma	(Mo,Ga,Ne)	Pseudosinotectirostrum	(Br,Ar,Rh)	Pseudotribrachia	(Fo,Fo,Fo)
Pseudorayella	(Ar,Os,Po)	Pseudosiphonella	(Fo,Fo,Fo)	Pseudotrigonograptus	(He,Gr,Gr)
Pseudorbitoides	(Fo,Fo,Fo)	Pseudosirenites	(Mo,Ce,Ce)	Pseudotriloculina	(Fo,Fo,Fo)
Pseudorbitolina	(Fo,Fo,Fo)	Pseudosolenina	(Fo,Fo,Fo)	Pseudotrinodus	(Ar,Tr,Pr)
Pseudorca	(Cd,Ma,Ce)	Pseudosolenopleura	(Ar,Tr,Pt)	Pseudotriplasia	(Fo,Fo,Fo)
Pseudoredlichia	(Ar,Tr,Re)	Pseudosonneratia	(Mo,Ce,Am)	Pseudotristix	(Fo,Fo,Fo)
Pseudoreichelina	(Fo,Fo,Fo)	Pseudosorella	(Ec,Ec,Ca)	Pseudotriticitis	(Fo,Fo,Fo)
Pseudoreophax	(Fo,Fo,Fo)	Pseudosphaerexochus	(Ar,Tr,Ph)	Pseudotritonium	(Mo,Ga,Nt)
Pseudoresserops	(Ar,Tr,Re)	Pseudosphaerodon	(Cd,Os,Pf)	Pseudotrivia	(Mo,Ga,Nt)
Pseudoretiolites	(He,Gr,Gr)	Pseudosphargis	(Cd,Re,Ch)	Pseudotropites	(Mo,Ce,Am)
Pseudorhabdophyllum	(Cn,An,Ru)	Pseudospiriferina	(Br,Ar,Sp)	Pseudotruncatella	(Mo,Ga,Nt)
Pseudorhaetina	(Br,Ar,Te)	Pseudospirocyclina	(Fo,Fo,Fo)	Pseudotruperostroma	(Po,De,St)

Pseudotryplasma	(Cn,An,Ru)	Psilokirkbyella	(Ar,Os,Pa)	Pterolytoceras	(Mo,Ce,Am)
Pseudotubina	(Mo,Ga,Ar)	Psilomelissa	(Ac,Ra,Na)	Pteromeris	(Mo,Bi,Ve)
Pseudotubithyris	(Br,Ar,Fe)	Psilomya	(Mo,Bi,Ph)	Pteromya	(Mo,Bi,Ph)
Pseudotupolichas	(Ar,Tr,Li)	Psilonotus	(Br,Ar,St)	Pteromyrtea	(Mo,Bi,Ve)
Pseudotythyris	(Br,Ar,Fe)	Psilonychia	(Mo,Bi,Pt)	Pteronarctos	(Cd,Ma,Ca)
Pseudotylostoma	(Mo,Ga,Nt)	Psilophyllites	(Mo,Ce,Am)	Pteronisculus	(Cd,Os,Pa)
Pseudoumbrina	(Cd,Os,Pf)	Psiloria	(Br,Ar,Or)	Pteronitella	(Mo,Bi,Pt)
Pseudouncinulus	(Br,Ar,Rh)	Psilosecos	(Bz,Gy,Ch)	Pteronites	(Mo,Bi,Mt)
Pseudoundispirifer	(Br,Ar,Sp)	Psilosolen	(Bz,St,Cc)	Pteronitina	(Mo,Bi,Pt)
Pseudounitrypa	(Bz,St,Fe)	Psilosturia	(Mo,Ce,Ce)	Pteronychia	(Mo,Bi,Pt)
Pseudouvigerina	(Fo,Fo,Fo)	Psilothyris	(Br,Ar,Te)	Pteroparia	(Ar,Tr,Pr)
Pseudovaccinites	(Mo,Bi,Hi)	Psilotissotia	(Mo,Ce,Am)	Pteropelta	(An,Po,Eu)
Pseudovaricia	(Mo,Ga,Ne)	Psilotrachelosaurus	(Cd,Re,No)	Pteroperna	(Mo,Bi,Pt)
Pseudovermilia	(An,Po,Se)	Psilotrigonina	(Mo,Bi,Tr)	Pterophrentis	(Cn,An,Ru)
Pseudoverruculina	(Po,De,Li)	Psioidea	(Br,Ar,Sp)	Pteroplecta	(Br,Ar,Sp)
Pseudovertagus	(Mo,Ga,Nt)	Psiodiella	(Br,Ar,Sp)	Pteropora	(Bz,St,Fe)
Pseudovidalina	(Fo,Fo,Fo)	Pskovicrinus	(Ec,Cr,Cl)	Pteropsella	(Mo,Bi,Ve)
Pseudovidrioceras	(Mo,Ce,Go)	Psychopyge	(Ar,Tr,Ph)	Pteropurpura	(Mo,Ga,Ne)
Pseudovirgatites	(Mo,Ce,Am)	Psydracophyllum	(Cn,An,Ru)	Pteroredlichia	(Ar,Tr,Re)
Pseudovirgula	(Po,De,Li)	Ptarmigania	(Ar,Tr,Co)	Pterorhiza	(Cn,An,Ru)
Pseudovola	(Mo,Bi,Pt)	Ptarmiganoides	(Ar,Tr,Co)	Pterorytis	(Mo,Ga,Ne)
Pseudovomer	(Cd,Os,Pf)	Ptenoceras	(Mo,Ce,Na)	Pteroscaphites	(Mo,Ce,Am)
Pseudowaagenia	(Mo,Ce,Am)	Pteracontiodus	(Cd,Co,Co)	Pteroscyllium	(Cd,Ch,Ca)
Pseudowanganelia	(Fo,Fo,Fo)	Pteramina	(Fo,Fo,Fo)	Pterosirenites	(Mo,Ce,Ce)
Pseudowannerophyllum	(Cn,An,Ru)	Pteraspis	(Cd,Pt,Pt)	Pterospathodus	(Cd,Co,Co)
Pseudowaribole	(Ar,Tr,Pr)	Pteraulima	(Mo,Ga,Nt)	Pterospheus	(Cd,Re,Sq)
Pseudowarthia	(Mo,Ga,Be)	Pteria	(Mo,Bi,Pt)	Pterospira	(Mo,Ga,Ne)
Pseudowashitaster	(Ec,Ec,Sp)	Pteridium	(Cn,Pe,Er)	Pterospirifer	(Br,Ar,Sp)
Pseudowattonithyris	(Br,Ar,Te)	Pterigotheca	(Hy,Hy,Hy)	Pterostrophia	(Br,Ar,St)
Pseudowedekindellina	(Fo,Fo,Fo)	Pterinea	(Mo,Bi,Pt)	Pterotheca	(Mo,Ga,Be)
Pseudowellereia	(Br,Ar,Rh)	Pterinella	(Mo,Bi,Pt)	Pterothrissus	(Cd,Os,An)
Pseudowoodella	(Fo,Fo,Fo)	Pterinoactinodesma	(Mo,Bi,Pt)	Pterotblastus	(Ec,Bi,Fi)
Pseudoxenomystax	(Cd,Os,An)	Pterinoerinus	(Ec,Cr,Di)	Pterotocrinus	(Ec,Cr,Mo)
Pseudoxybeloceras	(Mo,Ce,Am)	Pterinopecten	(Mo,Bi,Pt)	Pterotrachea	(Mo,Ga,Nt)
Pseudoxyperas	(Mo,Bi,Ve)	Pterinopectinella	(Mo,Bi,Pt)	Pterotrigonia	(Mo,Bi,Tr)
Pseudoyangtzespira	(Mo,In,In)	Pterobranchites	(He,Pt,Ce)	Pterotyphis	(Mo,Ga,Ne)
Pseudoyatsengia	(Cn,An,Ru)	Pterocalpia	(Po,De,Li)	Pterpmus	(Pr,Un,In)
Pseudoyuepingia	(Ar,Tr,As)	Pterocanium	(Ac,Ra,Na)	Pterygia	(Mo,Ga,Ne)
Pseudoyunnanella	(Br,Ar,Rh)	Pterocardia	(Mo,Bi,Hi)	Pterygocephalus	(Cd,Os,Da)
Pseudozaphrentoides	(Cn,An,Ru)	Pterocella	(Bz,Gy,Ch)	Pterygochiton	(Mo,Po,Ne)
Pseudozonaria	(Mo,Ga,Nt)	Pterocephalia	(Ar,Tr,As)	Pterygocythere	(Ar,Os,Po)
Pseudozygobolbina	(Ar,Os,Pa)	Pterocephalops	(Ar,Tr,As)	Pterygocythereis	(Ar,Os,Po)
Pseudozygopleura	(Mo,Ga,Nt)	Pterocera	(Mo,Ga,Nt)	Pterygometopus	(Ar,Tr,Ph)
Pseudulrichia	(Ar,Os,Pa)	Pterocerella	(Mo,Ga,Nt)	Pterynotus	(Mo,Ga,Ne)
Pseuduptonia	(Mo,Ce,Am)	Pterochaenia	(Mo,Bi,Pt)	Ptilillaenus	(Ar,Tr,Co)
Psiaoceras	(Mo,Ce,On)	Pterocheilus	(Mo,Ga,Ar)	Ptilocella	(Bz,St,Cy)
Psigraptus	(He,Gr,De)	Pterochelus	(Mo,Ga,Ne)	Ptilodictya	(Bz,St,Cr)
Psilacella	(Ar,Tr,As)	Pterochitina	(Fo,Fo,Ch)	Ptilofenestella	(Bz,St,Fe)
Psilarius	(Mo,Ga,Ne)	Pterochiton	(Mo,Po,Ne)	Ptilognathus	(Cd,Co,Co)
Psilaxis	(Mo,Ga,He)	Pterocodon	(Ac,Ra,Na)	Ptilograptus	(He,Gr,De)
Psilichthys	(Cd,Os,Pa)	Pterocoma	(Ec,Cr,Cm)	Ptilonaster	(Ec,Op,St)
Psilocalyx	(Po,He,He)	Pterocoryphe	(Ar,Tr,Pr)	Ptiloncodus	(Pr,Un,In)
Psilocamara	(Br,Ar,Rh)	Pterocorys	(Ac,Ra,Na)	Ptiloporella	(Bz,St,Fe)
Psilocamerella	(Br,Ar,Pe)	Pterocyathus	(Pr,Cr,Cr)	Ptiloporina	(Bz,St,Fe)
Psilocara	(Ar,Tr,As)	Pterodonta	(Mo,Ga,Nt)	Ptilorhynchia	(Br,Ar,Rh)
Psiloecephalina	(Ar,Tr,As)	Pterodonticeras	(Mo,Ga,Nt)	Ptilotorhynchus	(Br,Ar,Rh)
Psiloecephalinella	(Ar,Tr,As)	Pteroeides	(Cn,An,Pe)	Ptilotrigonia	(Mo,Bi,Tr)
Psiloceras	(Mo,Ce,Am)	Pterograptus	(He,Gr,Gr)	Ptilotrypa	(Bz,St,Cr)
Psilocitharella	(Fo,Fo,Fo)	Pterolabrella	(Mo,Ga,Nt)	Ptilotrypina	(Bz,St,Cr)
Psilocladiscites	(Mo,Ce,Ce)	Pterolamiops	(Cd,Ch,Ca)	Ptiograptus	(He,Gr,De)
Psilocochlis	(Mo,Ga,Ne)	Pteroleperditia	(Ar,Os,Le)	Ptomaspis	(Cd,Pt,Pt)
Psilococoncha	(Mo,Bi,So)	Pteroloxa	(Ar,Os,Po)	Ptomatis	(Mo,Ga,Be)
Psilocrinus	(Ec,Cr,Cl)	Pterolucina	(Mo,Bi,Ve)	Ptretiosocyathus	(Po,Re,Aj)
Psilohamites	(Mo,Ce,Am)	Pteroluter	(Mo,Bi,Ve)	Ptychagnostus	(Ar,Tr,Ag)

Ptycharcestes	(Mo,Ce,Ce)	Puanophyllum	(Cn,An,Ru)	Punjabia	(Mo,Ga,Nt)
Ptychaspis	(Ar,Tr,As)	Puanospirifer	(Br,Ar,Sp)	Punka	(Ar,Tr,Pr)
Ptychatractus	(Mo,Ga,Ne)	Pubericyathus	(Pr,Cr,Cr)	Pupa	(Mo,Ga,Ce)
Ptycheulimella	(Mo,Ga,He)	Pucabatis	(Cd,Ch,My)	Pupatonia	(Mo,Ga,Nt)
Ptychites	(Mo,Ce,Ce)	Pucapristis	(Cd,Ch,Rj)	Puperita	(Mo,Ga,Ar)
Ptychobairdia	(Ar,Os,Po)	Puchastraea	(Cn,An,Sc)	Pupillaea	(Mo,Ga,Ar)
Ptychobellerophon	(Mo,Ga,Be)	Puchenquia	(Mo,Ce,Am)	Pupillaria	(Mo,Ga,Ar)
Ptychoblastus	(Ec,Bi,Sp)	Pudoproetus	(Ar,Tr,Pr)	Puposyrnola	(Mo,Ga,He)
Ptyhocaris	(Ar,Mi,Ar)	Puebloites	(Mo,Ce,Am)	Puppigerus	(Cd,Re,Ch)
Ptyhocaulus	(Mo,Ga,Ar)	Puellina	(Bz,Gy,Ch)	Purdonella	(Br,Ar,Sp)
Ptychocephalus	(Ar,Tr,As)	Pugettia	(Ar,Mi,De)	Purella	(Mo,In,In)
Ptyhoceras	(Mo,Ce,Am)	Pugilina	(Mo,Ga,Ne)	Puriana	(Ar,Os,Po)
Ptyhocerithium	(Mo,Ga,Nt)	Pugilis	(Br,Ar,St)	Puricytheretta	(Ar,Os,Po)
Ptychochaetetes	(Po,De,Ta)	Pugionicauda	(Ar,Tr,Pt)	Purisiphonia	(Po,He,He)
Ptychocladia	(Fo,Fo,Fo)	Pugnaria	(Br,Ar,Rh)	Purmanarcoceras	(Mo,Ce,El)
Ptyhocosmites	(Ec,Rh,Rh)	Pugnax	(Br,Ar,Rh)	Purpura	(Mo,Ga,Ne)
Ptychoerinus	(Ec,Cr,Di)	Pugnellus	(Mo,Ga,Nt)	Purpuradusta	(Mo,Ga,Nt)
Ptychocylindrites	(Mo,Ga,Ce)	Pugnoides	(Br,Ar,Rh)	Purpurellus	(Mo,Ga,Ne)
Ptychodesia	(Po,He,He)	Puha	(Mo,Ga,Ne)	Purpurina	(Mo,Ga,Nt)
Ptychodesma	(Mo,Bi,Ar)	Pulaskierinus	(Ec,Cr,Cl)	Purpurocardia	(Mo,Bi,Ve)
Ptychodus	(Cd,Ch,Ct)	Pulchellia	(Mo,Ce,Am)	Purpuroidea	(Mo,Ga,Nt)
Ptychoglyptus	(Br,Ar,St)	Pulcherproetus	(Ar,Tr,Pr)	Puruiana	(Mo,Ga,Ne)
Ptychogyra	(Mo,Ga,Ba)	Pulchrastele	(Mo,Ga,Ar)	Puruninella	(Mo,Ga,Ar)
Ptycholepis	(Cd,Os,Pt)	Pulchratia	(Br,Ar,St)	Pushkinella	(Bz,St,Fe)
Ptycholytoceras	(Mo,Ce,Am)	Pulchricapitus	(Ar,Tr,Pt)	Pusia	(Mo,Ga,Ne)
Ptychomaletoechia	(Br,Ar,Rh)	Pulchrilamina	(Po,De,St)	Pusillaboles	(Ar,Tr,Pr)
Ptychometopus	(Ar,Tr,Ph)	Pulchritima	(Mo,Ga,Ne)	Pusillagutta	(Br,Ar,At)
Ptychomphalina	(Mo,Ga,Ar)	Pullenia	(Fo,Fo,Fo)	Pusillaster	(Ec,Ec,Sp)
Ptychomphalus	(Mo,Ga,Ar)	Pulleniatina	(Fo,Fo,Fo)	Pusillina	(Mo,Ga,Nt)
Ptychomya	(Mo,Bi,Ve)	Pullenoides	(Fo,Fo,Fo)	Pusiolina	(Mo,Ga,Ne)
Ptychoparella	(Ar,Tr,Pt)	Pullvillites	(Ar,Os,Po)	Pusionella	(Mo,Ga,Ne)
Ptychoparia	(Ar,Tr,Pt)	Pulsellum	(Mo,Sc,Sc)	Pustula	(Br,Ar,St)
Ptychoparoides	(Ar,Tr,Pt)	Pulsia	(Br,Ar,St)	Pustularia	(Mo,Ga,Nt)
Ptychoparopsis	(Ar,Tr,Pt)	Pulsidis	(Mo,Bi,My)	Pustulatia	(Br,Ar,Sp)
Ptychopegma	(Mo,Ro,Ri)	Pulsiphonina	(Fo,Fo,Fo)	Pustulifer	(Mo,Ga,Nt)
Ptychopeltis	(Br,Li,Pa)	Pulviella	(Ar,Os,Po)	Pustulina	(Ar,Mi,De)
Ptychophylloceras	(Mo,Ce,Ph)	Pulvillites	(Ar,Os,Un)	Pustulobairdia	(Ar,Os,Po)
Ptychophyllum	(Cn,An,Ru)	Pulvinites	(Mo,Bi,Pt)	Pustuloplica	(Br,Ar,Sp)
Ptychopleurella	(Br,Ar,Or)	Pulvinostrea	(Mo,Bi,Pt)	Pustulopora	(Bz,St,Cc)
Ptychopleurites	(Ar,Tr,Pt)	Pumilindocrinus	(Ec,Cr,Cl)	Pustulospiriferina	(Br,Ar,Sp)
Ptychopotamides	(Mo,Ga,Nt)	Pumilocytheridea	(Ar,Os,Po)	Pusula	(Mo,Ga,Nt)
Ptychopteria	(Mo,Bi,Pt)	Punctaparchites	(Ar,Os,Po)	Putapacyathus	(Po,Re,Aj)
Ptychopyge	(Ar,Tr,As)	Punctatites	(Ec,Ho,De)	Putealiceris	(Mo,Ce,Am)
Ptychoris	(Mo,Ga,Ne)	Punctatrypa	(Br,Ar,At)	Putilla	(Mo,Ga,Ar)
Ptychosalpinx	(Mo,Ga,Ne)	Punctatus	(Pr,Un,In)	Putilovocrinus	(Ec,Cr,Ds)
Ptychosphaera	(Mo,Ga,Be)	Punctella	(Pr,Un,In)	Putrella	(Fo,Fo,Fo)
Ptychospirina	(Mo,Ga,Ar)	Punctiscala	(Mo,Ga,Nt)	Putzeysia	(Mo,Ga,Ar)
Ptychostolis	(Mo,Bi,Nu)	Punctobolivinella	(Fo,Fo,Fo)	Puyseguria	(Mo,Bi,Ve)
Ptychostoma	(Mo,Ga,Nt)	Punctocyrtella	(Br,Ar,Sp)	Puzosia	(Mo,Ce,Am)
Ptychosyca	(Mo,Ga,Ne)	Punctolira	(Br,Ar,Pe)	Puzosigella	(Mo,Ce,Am)
Ptychosyrinx	(Mo,Ga,Ne)	Punctomosea	(Ar,Os,Po)	Pyanomya	(Mo,Bi,Mo)
Ptychotrygon	(Cd,Ch,Rj)	Punctoprimitia	(Ar,Os,Pa)	Pychaspis	(Cd,Pt,Pt)
Ptychozone	(Mo,Ga,Ar)	Punctoschmidtella	(Ar,Os,Pa)	Pycinaster	(Ec,As,Va)
Ptyctodopsis	(Cd,Pl,Pt)	Punctospira	(Mo,Ga,Nt)	Pynactis	(Cn,An,Ru)
Ptyctodus	(Cd,Pl,Pt)	Punctospirella	(Br,Ar,Sp)	Pynactoides	(Cn,An,Ru)
Ptyctorhynchia	(Br,Ar,Rh)	Punctospirifer	(Br,Ar,Sp)	Pynaspis	(Cd,Pt,Pt)
Ptyctothyris	(Br,Ar,Te)	Punctothyris	(Br,Ar,Sp)	Pynobasis	(Bz,St,Un)
Ptygmactrum	(Br,Ar,Rh)	Punctospinatrypa	(Br,Ar,At)	Pynobrochus	(Br,Ar,Te)
Ptygmatis	(Mo,Ga,He)	Puncturella	(Mo,Ga,Ar)	Pynocalyptra	(Po,He,He)
Ptyktoptychion	(Cd,Ch,In)	Puncturellopsis	(Mo,Ga,Ar)	Pynoceras	(Mo,Ce,Ta)
Ptylopora	(Bz,St,Fe)	Puncturiella	(Bz,Gy,Ch)	Pynoclonella	(Po,De,Li)
Ptyssoceras	(Mo,Ce,Na)	Pungitius	(Cd,Os,Ga)	Pynocrinus	(Ec,Cr,Mo)
Ptytstrigis	(Ar,Tr,Un)	Punillaspis	(Ar,Tr,Ph)	Pynodesma	(Po,De,Li)
Puanatrypa	(Br,Ar,At)	Punipagia	(Mo,Bi,Ve)	Pynodonte	(Mo,Bi,Pt)

Pycnodus	(Cd,Os,Py)	Pyrazella	(Mo,Ga,Nt)	Qilianotryma	(Br,Ar,Rh)
Pycnoidocoscinus	(Po,Ir,Ar)	Pyrazisinus	(Mo,Ga,Nt)	Qinghaiphyllum	(Cn,An,Ru)
Pycnoidocyathus	(Po,Ir,Ar)	Pyrazus	(Mo,Ga,Nt)	Qinghaipiriferina	(Br,Ar,Sp)
Pycnolepas	(Ar,Ci)	Pyrene	(Mo,Ga,Ne)	Qingjiania	(Ar,Os,Po)
Pycnolithus	(Cn,An,Ta)	Pyrenina	(Fo,Fo,Fo)	Qingkouia	(Ar,Tr,Re)
Pycnomphalus	(Mo,Ga,Eu)	Pyrenocrinus	(Ec,Cr,Cl)	Qinglongia	(Br,Ar,Te)
Pycnopegma	(Po,De,Li)	Pyrenomitra	(Mo,Ga,Ne)	Qingshuihella	(Ar,Tr,Pt)
Pycnopora	(Bz,St,Tr)	Pyrenoturris	(Mo,Ga,Ne)	Qingthyris	(Br,Ar,Sp)
Pycnorina	(Br,Ar,Rh)	Pyrgiscilla	(Mo,Ga,He)	Qingyenia	(Br,Ar,Sp)
Pycnosaccus	(Ec,Cr,Sa)	Pyrgiscus	(Mo,Ga,He)	Qinlingia	(Br,Ar,Sp)
Pycnospongia	(Po,De,Li)	Pyrgites	(Pr,Un,In)	Qinlingophyllum	(Cn,An,Ru)
Pycnosterinx	(Cd,Os,Po)	Pyrgo	(Fo,Fo,Fo)	Qinlingotoechia	(Br,Ar,Rh)
Pycnosteroides	(Cd,Os,Br)	Pyrgocystis	(Ec,Ed,Is)	Qiongzhouia	(Mo,Bi,Nu)
Pycnosteus	(Cd,Pt,Pt)	Pyrgocythara	(Mo,Ga,Ne)	Qispiriferina	(Br,Ar,Sp)
Pycnostylus	(Cn,An,Ru)	Pyrgoella	(Fo,Fo,Fo)	Qiushougouceras	(Mo,Ce,El)
Pycnotrochus	(Mo,Ga,Ar)	Pyrgolampros	(Mo,Ga,He)	Qiyangia	(Mo,Bi,Pt)
Pygaeus	(Cd,Os,Pf)	Pyrgolidium	(Mo,Ga,He)	Quadracythere	(Ar,Os,Po)
Pygaster	(Ec,Ec,Py)	Pyrgoma	(Ar,Ci)	Quadragnostus	(Ar,Tr,Ag)
Pygaulus	(Ec,Ec,Ca)	Pyrgopolon	(An,Po,Se)	Quadrans	(Mo,Bi,Ve)
Pygecystis	(Ec,Rh,Rh)	Pyrgotrochus	(Mo,Ga,Ar)	Quadrapesus	(Ac,Ra,Sp)
Pygidiolampas	(Ec,Ec,Ca)	Pyrgozyga	(Mo,Ga,Nt)	Quadratapora	(Pr,Un,In)
Pygites	(Br,Ar,Te)	Pyrgulina	(Mo,Ga,He)	Quadfatia	(Br,Ar,St)
Pygmaella	(Br,Ar,Rh)	Pyricavea	(Bz,St,Cc)	Quadracephalus	(Ar,Tr,As)
Pygmaeoconus	(Mo,In,In)	Pyrifusus	(Mo,Ga,Ne)	Quadratiphyllia	(Cn,An,Ht)
Pygmaeocrinus	(Ec,Cr,Ds)	Pyrina	(Ec,Ec,Ho)	Quadratirhynchia	(Br,Ar,Rh)
Pygmaeoseistron	(Fo,Fo,Fo)	Pyripora	(Bz,Gy,Ch)	Quadratobuliminella	(Fo,Fo,Fo)
Pygmochonetes	(Br,Ar,St)	Pyriporella	(Bz,Gy,Ch)	Quadratojaworskiella	(Mo,Bi,Tr)
Pygocardia	(Mo,Bi,Ve)	Pyriporopsis	(Bz,Gy,Ch)	Quadratonucula	(Mo,Bi,Nu)
Pygocaris	(Ar,Ml,Ar)	Pyritionema	(Po,He,Ls)	Quadratoproetus	(Ar,Tr,Pr)
Pygocephalus	(Ar,Ml,My)	Pyrocystites	(Ec,Di,Di)	Quadratotrigonia	(Mo,Bi,Tr)
Pygoconcha	(Ar,Os,Pa)	Pyrocytheridea	(Ar,Os,Po)	Quadracarina	(Mo,Ga,Ar)
Pygodus	(Cd,Co,Co)	Pyrogochonia	(Po,De,Li)	Quadricellaria	(Bz,Gy,Ch)
Pygolfia	(Mo,Bi,Pr)	Pyromaia	(Ar,Ml,De)	Quadricollina	(Ar,Os,Pa)
Pygomalus	(Ec,Ec,Ds)	Pyropsis	(Mo,Ga,Ne)	Quadridigitalis	(Ar,Os,Pa)
Pygope	(Br,Ar,Te)	Pyrospongia	(Po,He,Ly)	Quadrifarius	(Br,Ar,Sp)
Pygopistes	(Ec,Ec,Ca)	Pyrulia	(Mo,Ga,Ne)	Quadrijugator	(Ar,Os,Pa)
Pygopyrina	(Ec,Ec,Ho)	Pyrulella	(Bz,Gy,Ch)	Quadrilatera	(Mo,Bi,Ar)
Pygorhynchus	(Ec,Ec,Ca)	Pyrulina	(Fo,Fo,Fo)	Quadrilobella	(Ar,Os,Pa)
Pygorhytis	(Ec,Ec,Ds)	Pyrulinoides	(Fo,Fo,Fo)	Quadrimesulina	(Cn,Cb,Ca)
Pygospatangus	(Ec,Ec,Sp)	Pyrulofusus	(Mo,Ga,Ne)	Quadrिमorphina	(Fo,Fo,Fo)
Pyguropsis	(Ec,Ec,Ca)	Pyrunculus	(Mo,Ga,Ce)	Quadrिमorphinella	(Fo,Fo,Fo)
Pygurostoma	(Ec,Ec,Ca)	Pyruspongia	(Po,He,Ls)	Quadrinervus	(Mo,Ga,Nt)
Pygurus	(Ec,Ec,Ca)	Pythina	(Mo,Bi,Ve)	Quadriremis	(Ac,Ra,Sp)
Pyktes	(Mo,Ga,Nt)	Pythmenema	(Mo,Ga,Ar)	Quadriscutella	(Bz,Gy,Ch)
Pylentonema	(Ac,Ra,Sp)	Pythonoceras	(Mo,Ce,Or)	Quadrismecoscinium	(Bz,St,Fe)
Pyloctostylus	(Ac,Ra,Sp)	Pytine	(Ar,Tr,Pt)	Quadrisonia	(Br,Li,Ac)
Pylostephanidium	(Ac,Ra,Na)	Pyttstrigis	(Ar,Tr,Pt)	Quadrithyrina	(Br,Ar,Sp)
Pyndaxocrinus	(Ec,Cr,Cl)	Pyxidocrinus	(Ec,Cr,Mo)	Quadrithyrus	(Br,Ar,Sp)
Pyraeneica	(Br,Ar,Te)	Pyxidocyathus	(Pr,Cr,Cr)	Quadritia	(Ar,Os,Pa)
Pyramblastus	(Ec,Bi,Sp)	Pyxion	(Ar,Os,Pa)	Quadrochites	(Pr,Co,Sa)
Pyramidathyrus	(Br,Ar,Sp)	Pyxipoma	(Mo,Ga,Nt)	Quadrochonetes	(Br,Ar,St)
Pyramidella	(Mo,Ga,He)	Pyxiprimitia	(Ar,Os,Un)	Quadrolaminiella	(Po,De,Un)
Pyramidelloides	(Mo,Ga,Nt)	Qataraspis	(Cd,Pl,Ar)	Quadrorites	(Pr,Un,In)
Pyramidina	(Fo,Fo,Fo)	Qataria	(Fo,Fo,Fo)	Quadrosiphogonuchites	(Cn,Sc,Cn)
Pyramidoceras	(Mo,Ce,On)	Qianbeilites	(Cn,An,Ta)	Quadrostrea	(Mo,Bi,Pt)
Pyramidulina	(Fo,Fo,Fo)	Qianjiangella	(Br,Ar,St)	Quadrotheca	(Hy,Hy,Hy)
Pyramimitra	(Mo,Ga,Ne)	Qiannanites	(Mo,Ce,Go)	Quangyuania	(Br,Ar,At)
Pyramina	(Br,Ar,Sp)	Qiannanophyllum	(Cn,An,Ru)	Quantoxocrinus	(Ec,Cr,Cl)
Pyramisasteria	(Cn,An,Sc)	Qianomena	(Br,Ar,St)	Quasiavonia	(Br,Ar,Cl)
Pyramispongia	(Ac,Ra,Sp)	Qiansipirifer	(Br,Ar,Sp)	Quasibolivina	(Fo,Fo,Fo)
Pyramistomia	(Mo,Ga,He)	Qiaotingaspis	(Ar,Tr,Re)	Quasiborealis	(Fo,Fo,Fo)
Pyramitoma	(Mo,Ga,Ne)	Qijiangaia	(Ar,Tr,Un)	Quasibuntonia	(Ar,Os,Po)
Pyramus	(Mo,Bi,Ph)	Qilianconcha	(Br,Ar,Rh)	Quasicaris	(Ar,Un,Un)
Pyraustocranium	(Ar,Tr,Un)	Qilianopora	(Bz,St,Tr)	Quasicravenoceras	(Mo,Ce,Go)

Quasicyclammina	(Fo,Fo,Fo)	Rabilimis	(Ar,Os,Po)	Rahbahthalmia	(Po,De,Pe)
Quasidavidsonia	(Br,Ar,At)	Racemiguembelina	(Fo,Fo,Fo)	Rahouiarrhynchia	(Br,Ar,Rh)
Quasiendothyra	(Fo,Fo,Fo)	Rachaniephyllum	(Cn,An,Ru)	Raibosammina	(Fo,Fo,Fo)
Quasifusulina	(Fo,Fo,Fo)	Rachiosoma	(Ec,Ec,Ph)	Railtonella	(Br,Ar,St)
Quasifusulinoides	(Fo,Fo,Fo)	Rachiosteus	(Cd,Pl,Ar)	Raimbautina	(Ar,Os,Pa)
Quasiglyptopleura	(Ar,Os,Pa)	Rachycentron	(Cd,Os,Pf)	Raimondiceras	(Mo,Ce,Am)
Quasihermanites	(Ar,Os,Po)	Rackirhynchia	(Br,Ar,Rh)	Raina	(Mo,Bi,Ve)
Quasiiregularina	(Fo,Fo,Fo)	Rackovskia	(Po,De,St)	Raincourtia	(Mo,Ga,Ce)
Quasilituotuba	(Fo,Fo,Fo)	Racodiscula	(Po,De,Li)	Raineria	(Cd,Ch,Ct)
Quasillites	(Ar,Os,Po)	Racvetina	(Ar,Os,Po)	Raja	(Cd,Ch,Rj)
Quasimartina	(Br,Ar,Sp)	Radiaspis	(Ar,Tr,Od)	Rajorhina	(Cd,Ch,Rj)
Quasintoceras	(Mo,Ce,Go)	Radiastrea	(Cn,An,Ru)	Rakhia	(Mo,Bi,Ve)
Quasipetalichthys	(Cd,Pl,Pe)	Radiatodonta	(Mo,Bi,Mo)	Rakusites	(Mo,Ce,Am)
Quasipetosus	(Ac,Ra,Na)	Radiatrypa	(Br,Ar,At)	Rakverella	(Ar,Os,Pa)
Quasiroitalia	(Fo,Fo,Fo)	Radiaxialia	(Pr,Un,In)	Ralfina	(Bz,St,Fe)
Quasispiroplectammina	(Fo,Fo,Fo)	Radicanalosporgia	(Po,Ca,Ph)	Ralfinella	(Bz,St,Fe)
Quasistrophonella	(Br,Ar,St)	Radiciyathus	(Pr,Cr,Cr)	Ralia	(Br,Ar,St)
Quasithambonia	(Br,Li,Li)	Radiciphyllia	(Cn,An,Ht)	Rallacosta	(Br,Ar,Sp)
Quasiverbeekina	(Fo,Fo,Fo)	Radicipora	(Bz,St,Cc)	Ramacrinus	(Ec,Cr,Ds)
Quassisipho	(Mo,Ga,Ne)	Radiciporgia	(Po,Ca,Ph)	Ramallichthys	(Cd,Os,Go)
Quebecaspis	(Ar,Tr,Pt)	Radimatrypa	(Br,Ar,At)	Ramalmerina	(Po,He,He)
Quebecia	(Br,Un,Ku)	Radimella	(Ar,Os,Po)	Ramavectus	(Br,Ar,St)
Quebecoceras	(Mo,Ce,El)	Radinista	(Mo,Ga,Nt)	Ramellina	(Cn,Pe,Un)
Quendreda	(Mo,Bi,Mt)	Radiobrissus	(Ec,Ec,Sp)	Ramenta	(Mo,In,In)
Quenstedtia	(Mo,Bi,Ve)	Radiocavaria	(Bz,St,Cc)	Ramesses	(An,Po,Un)
Quenstedticrinus	(Ec,Cr,Cy)	Radiocondyla	(Mo,Bi,Ve)	Ramia	(Bz,St,Cc)
Quenstedtiphyllia	(Cn,An,Sc)	Radioconus	(Cn,Hc,Hc)	Ramifer	(Pr,Cr,Cr)
Quenstedtoceras	(Mo,Ce,Am)	Radiocyclopeus	(Fo,Fo,Fo)	Ramina	(Mo,Ga,Nt)
Quepora	(Cn,An,Ta)	Radiocyphus	(Ec,Ec,Te)	Ramiphyllum	(Cn,An,Ru)
Queraltina	(Fo,Fo,Fo)	Radiofascigera	(Bz,St,Cc)	Ramipora	(Bz,St,Cy)
Quidnipagus	(Mo,Bi,Ve)	Radiograptus	(He,Cr,De)	Ramiporalia	(Bz,St,Cy)
Quimalea	(Mo,Ga,Nt)	Radiolichas	(Ar,Tr,Li)	Ramiporella	(Bz,St,Cy)
Quiniocrinus	(Ec,Cr,Ds)	Radiolitella	(Mo,Bi,Hi)	Ramiporidra	(Bz,St,Cy)
Quinlingia	(Br,Ar,Un)	Radiolites	(Mo,Bi,Hi)	Ramispongia	(Po,He,He)
Quinnites	(Mo,Ce,Go)	Radiolus	(Ec,Ec,Un)	Ramochitina	(Fo,Fo,Ch)
Quinquecapsularia	(Ac,Ra,Sp)	Radiomena	(Br,Ar,St)	Ramofilisparsa	(Bz,St,Cc)
Quinquecaudex	(Ec,Cr,Cl)	Radiopecten	(Mo,Bi,Pt)	Ramosites	(Mo,Ce,Go)
Quinquecosta	(Ar,Tr,Ph)	Radiophyllum	(Cn,An,Ru)	Ramovsia	(Fo,Fo,Fo)
Quinquelithes	(Hy,Hy,Hy)	Radioplica	(Po,He,Ly)	Ramovsina	(Br,Ar,St)
Quinqueloculina	(Fo,Fo,Fo)	Radiopora	(Bz,St,Cc)	Rampartaspis	(Ar,Tr,Pt)
Quinquenella	(Br,Ar,St)	Radiopyge	(Ar,Tr,Ph)	Ramphonotus	(Bz,Gy,Ch)
Quinqueremis	(Ac,Ra,Sp)	Radioscutellum	(Ar,Tr,Co)	Ramphoprion	(An,Po,Eu)
Quiriagites	(Br,Ar,Sp)	Radiostroma	(Po,De,St)	Ramphosus	(Cd,Os,Ma)
Quiricobelus	(Mo,Ce,Be)	Radiothalamos	(Po,De,Pe)	Ramsetia	(Mo,Bi,My)
Quisque	(Cd,Os,Cl)	Radiotrabeulopora	(Po,De,Ax)	Ramseyocrinus	(Ec,Cr,Ds)
Quitacetra	(Ar,Tr,As)	Radiotrypa	(Bz,St,Un)	Ramulina	(Fo,Fo,Fo)
Quititalia	(Ar,Tr,As)	Radiurus	(Ar,Tr,Ph)	Ramulinella	(Fo,Fo,Fo)
Quitmannites	(Mo,Ce,Am)	Radnorja	(Ar,Tr,Pr)	Ramulocrinus	(Ec,Cr,Cl)
Quizhouspirifer	(Br,Ar,Sp)	Radoceras	(Mo,Ce,Di)	Ramulophyllum	(Cn,An,Ru)
Qujinolepis	(Cd,Pl,An)	Radonia	(Ar,Tr,Pr)	Ramusites	(Ec,Ho,As)
Quoieccchia	(Mo,Bi,Tr)	Radotina	(Cd,Pl,Ac)	Ramussenoceras	(Mo,Ce,On)
Quondogia	(Br,Ar,St)	Radotruncana	(Fo,Fo,Fo)	Rananasus	(Ar,Tr,Pr)
Quoyia	(Mo,Ga,Nt)	Radstockiceras	(Mo,Ce,Am)	Ranapeltis	(Ar,Os,Po)
Quydatella	(Fo,Fo,Fo)	Radulinus	(Cd,Os,Sc)	Randallia	(Ar,Mi,De)
Raadshoovenia	(Fo,Fo,Fo)	Radulonectites	(Mo,Bi,Pt)	Randicephalus	(Ar,Tr,Pt)
Raanespongia	(Po,De,Li)	Radulopecten	(Mo,Bi,Pt)	Randomia	(Mo,In,In)
Raashellina	(Ar,Tr,Pt)	Radulopora	(Bz,Gy,Ch)	Ranella	(Mo,Ga,Nt)
Rabanitina	(Fo,Fo,Fo)	Raeta	(Mo,Bi,Ve)	Ranellina	(Mo,Ga,Nt)
Rabdacanthus	(Cd,Pt,Un)	Raetomya	(Mo,Bi,My)	Rangea	(Cn,Pe,Ra)
Rabdastrea	(Cn,An,Sc)	Rafanoglossa	(Br,Li,Li)	Rangeroceras	(Mo,Ce,El)
Rabernathus	(Cd,Co,Co)	Rafinesquina	(Br,Ar,St)	Rangia	(Mo,Bi,Ve)
Rabicea	(Mo,Ga,Ne)	Ragadinia	(Po,De,Li)	Rangimata	(Mo,Ga,Ar)
Rabienella	(Ar,Os,My)	Ragozinia	(Mo,Bi,Ve)	Ranicella	(Ar,Os,Po)
Rabienites	(Ar,Os,My)	Raha	(Mo,Ga,Nt)	Raniceps	(Cd,Os,Ga)

Ranidina	(Ar,Ml,De)	Raymondiceras	(Mo,Ce,Go)	Redlichaspis	(Ar,Tr,Re)
Ranikothalia	(Fo,Fo,Fo)	Raymondicrinus	(Ec,Cr,Is)	Redlichella	(Br,Li,Ac)
Ranilia	(Ar,Ml,De)	Raymondina	(Ar,Tr,Pt)	Redlichia	(Ar,Tr,Re)
Raniliformis	(Ar,Ml,De)	Raymondites	(Ar,Tr,Pr)	Redlichina	(Ar,Tr,Re)
Ranina	(Ar,Ml,De)	Raymoorea	(Ar,Os,Po)	Redlichops	(Ar,Tr,Re)
Raninella	(Ar,Ml,De)	Rayneria	(Ar,Os,Po)	Redmondina	(Fo,Fo,Fo)
Raninoides	(Ar,Ml,De)	Rayonnoceras	(Mo,Ce,Ac)	Redocla	(Mo,Ga,Nt)
Rankenella	(Po,De,Li)	Reacalymene	(Ar,Tr,Ph)	Redonia	(Mo,Bi,Mo)
Rankinian	(Cd,Os,Ga)	Reagenaspis	(Ar,Tr,Pt)	Redoubtia	(Pr,Un,In)
Ranorthis	(Br,Ar,Or)	Realeksella	(Bz,St,Cy)	Redpathoceras	(Mo,Ce,As)
Ranularia	(Mo,Ga,Nt)	Rebeccapecten	(Mo,Bi,Pt)	Redstonea	(Cn,An,Ru)
Ranunculoproetus	(Ar,Tr,Pt)	Rebusum	(Mo,Bi,Un)	Reedella	(Fo,Fo,Fo)
Raoulthus	(Ac,Ra,Na)	Recilites	(Hy,Hy,Hy)	Reediella	(Ar,Tr,Pr)
Rapana	(Mo,Ga,Ne)	Recrosalenia	(Ec,Ec,Sa)	Reedocalymene	(Ar,Tr,Ph)
Rapanecphora	(Mo,Ga,Ne)	Rectalroides	(Ar,Os,Po)	Reedoconcha	(Br,Ar,St)
Raphanites	(Mo,Ce,Di)	Rectambitus	(Br,Ar,Sp)	Reedolithus	(Ar,Tr,As)
Phanconillia	(Fo,Fo,Fo)	Rectannulus	(Po,Re,Aj)	Reedops	(Ar,Tr,Ph)
Raphibelus	(Mo,Ce,Be)	Rectella	(Ar,Os,Po)	Reedsoceras	(Mo,Ce,Di)
Raphidiophorus	(An,Po,Am)	Recticardo	(Mo,Bi,Ve)	Reeftonella	(Br,Ar,Te)
Raphidocellicus	(Ac,Ra,In)	Recticostastraea	(Cn,An,Sc)	Reeftonia	(Br,Ar,Or)
Raphidonema	(Po,Ca,Ph)	Rectifenestella	(Bz,St,Fe)	Reesidites	(Mo,Ce,Am)
Raphiophorus	(Ar,Tr,As)	Rectigrewingkia	(Cn,An,Ru)	Reflexia	(Br,Ar,Un)
Raphischisma	(Mo,Ga,Ar)	Rectigypidida	(Br,Ar,Pe)	Refrathella	(Ar,Os,Pa)
Raphispira	(Mo,Ga,Ar)	Rectiplanes	(Mo,Ga,Ne)	Regalilima	(Mo,Bi,Pt)
Raphistoma	(Mo,Ga,Eu)	Rectirhynchia	(Br,Ar,Rh)	Regardrella	(Po,He,Ls)
Raphistomina	(Mo,Ga,Eu)	Rectithyrus	(Br,Ar,Te)	Regina	(Ar,Tr,Pt)
Raphitoma	(Mo,Ga,Ne)	Rectitriordo	(Ec,Ed,Is)	Reginacypris	(Ar,Os,Po)
Rapopsis	(Mo,Ga,Ne)	Rectoavesmella	(Fo,Fo,Fo)	Reginea	(Ar,Os,Pa)
Raricardium	(Mo,Bi,Pt)	Rectobairdia	(Ar,Os,Po)	Regispongia	(Po,Ca,He)
Raridium	(Br,Ar,Or)	Rectobolivina	(Fo,Fo,Fo)	Regius	(Ar,Tr,Pt)
Rariella	(Br,Ar,Sp)	Rectobuntonia	(Ar,Os,Po)	Regnardia	(Po,De,Li)
Rarifenestella	(Bz,St,Fe)	Rectochernyshinella	(Fo,Fo,Fo)	Regnellocrinus	(Ec,Cr,Ds)
Rarissimetus	(Hy,Hy,Hy)	Rectocibicides	(Fo,Fo,Fo)	Regnellcystis	(Ec,Di,Di)
Rarocyathus	(Pr,Cr,Cr)	Rectoclymenia	(Mo,Ce,Cl)	Regoria	(Mo,Bi,Mt)
Rasenia	(Mo,Ce,Am)	Rectocornuspira	(Fo,Fo,Fo)	Regozara	(Mo,Bi,Ve)
Rasenoides	(Mo,Ce,Am)	Rectocyclammia	(Fo,Fo,Fo)	Regubea	(Ar,Os,Pa)
Rasettaspis	(Ar,Tr,Pt)	Rectocypris	(Ar,Os,Po)	Regulaecystis	(Ec,Rh,Rh)
Rasettia	(Ar,Tr,Pt)	Rectocythere	(Ar,Os,Po)	Regulifer	(Mo,Bi,Mt)
Rasetticyathus	(Po,Re,Aj)	Rectodictyoconus	(Fo,Fo,Fo)	Rehacythereis	(Ar,Os,Po)
Rasfacrinus	(Ec,Cr,Di)	Rectoelphidiella	(Fo,Fo,Fo)	Rehbachiella	(Ar,In,Un)
Rasia	(Mo,Bi,Ar)	Rectoendothyra	(Fo,Fo,Fo)	Rehmannia	(Mo,Ce,Am)
Rasmussenoceras	(Mo,Ce,Or)	Rectoepistominoides	(Fo,Fo,Fo)	Reichelina	(Fo,Fo,Fo)
Rastelligera	(Br,Ar,Sp)	Rectoeponides	(Fo,Fo,Fo)	Reichelinella	(Fo,Fo,Fo)
Rastellum	(Mo,Bi,Pt)	Rectoglomospira	(Fo,Fo,Fo)	Reifia	(Cd,Ch,In)
Rastrites	(He,Gr,Gr)	Rectomillerella	(Fo,Fo,Fo)	Reiflingites	(Mo,Ce,Ce)
Rathuria	(Br,Ar,St)	Rectonaria	(Ar,Os,Pa)	Reigiopsis	(Ar,Os,Pa)
Ratcliffespongia	(Po,He,Re)	Rectoplacera	(Ar,Os,Pa)	Reimanelasma	(Cn,An,Ru)
Rathbunopon	(Ar,Ml,De)	Rectoseptaglomospirane	(Fo,Fo,Fo)	Reimaniphyllia	(Cn,An,Sc)
Ratifusus	(Mo,Ga,Ne)	Rectoseptatournayella	(Fo,Fo,Fo)	Reimanophyllum	(Cn,An,Ru)
Rauffia	(Po,Ca,Ph)	Rectospinella	(Ar,Os,Pa)	Reineckeia	(Mo,Ce,Am)
Raulinia	(Mo,Ga,He)	Rectostipulina	(Fo,Fo,Fo)	Reineckeites	(Mo,Ce,Am)
Rauna	(Ar,Ml,De)	Rectotortum	(Ac,Ra,Sp)	Reinholdella	(Fo,Fo,Fo)
Raunites	(Br,Ar,Or)	Rectotournayellina	(Fo,Fo,Fo)	Reinversella	(Br,Ar,St)
Rauserella	(Fo,Fo,Fo)	Rectotrachyleberis	(Ar,Os,Po)	Reisocyathus	(Cn,An,Sc)
Rauserina	(Fo,Fo,Fo)	Rectotrophia	(Br,Ar,Pe)	Reissella	(Fo,Fo,Fo)
Ravienops	(Ar,Tr,Ph)	Rectseptoceras	(Mo,Ce,El)	Reiswigia	(Po,De,Li)
Ravitronea	(Mo,Ga,Nt)	Rectuvigerina	(Fo,Fo,Fo)	Reitlingerina	(Fo,Fo,Fo)
Ravnostomia	(Mo,Ga,He)	Recurvacanthus	(Cd,Ch,In)	Rejkocephalus	(Ar,Tr,Re)
Ravozetina	(Br,Ar,Or)	Recurvaster	(Ec,As,Va)	Relanus	(Ac,Ra,Na)
Rawdonia	(Br,Ar,Sp)	Recurvella	(Mo,Bi,Ve)	Remaniella	(Ci,Po,Sp)
Rawlinsella	(Ar,Tr,Pt)	Recurvina	(Mo,Ga,Ne)	Remera	(Mo,Ga,Ne)
Raymondaspis	(Ar,Tr,Pr)	Recurvoides	(Fo,Fo,Fo)	Remesella	(Fo,Fo,Fo)
Raymondatia	(Ar,Os,Pa)	Redicirce	(Mo,Bi,Ve)	Remesia	(Cn,An,La)
Raymondella	(Ar,Tr,As)	Redkinia	(Pr,Un,In)	Remesimetra	(Ec,Cr,Cm)

Remingtonocetus	(Cd, Ma, Ce)	Retecoscinus	(Po, Re, Aj)	Retrorsichela	(Ar, Mi, De)
Remipyga	(Ar, Tr, Ph)	Retelea	(Bz, St, Cc)	Retrorsirostra	(Br, Ar, Or)
Remismilia	(Cn, An, Sc)	Retenoa	(Bz, St, Cc)	Retusa	(Mo, Ga, Ce)
Remisovicrinus	(Ec, Cr, Cy)	Retesocrinus	(Ec, Cr, Di)	Retussocrinus	(Ec, Cr, Cl)
Remizites	(Ar, Tr, Pt)	Reteograptus	(He, Gr, Gr)	Retzia	(Br, Ar, Sp)
Remnevitoecchia	(Br, Ar, Rh)	Retepora	(Bz, Gy, Ch)	Retziella	(Br, Ar, Sp)
Remnita	(Mo, Ga, Ne)	Reteporellina	(Bz, Gy, Ch)	Retzispirifer	(Br, Ar, Sp)
Remondella	(Ec, Ec, Cl)	Reteporidae	(Bz, St, Cc)	Reubenella	(Ar, Os, Pl)
Remondia	(Mo, Bi, Ve)	Reteporidra	(Bz, St, Fe)	Reubenia	(Mo, Bi, Pt)
Remopleurella	(Ar, Tr, As)	Reteporina	(Bz, St, Fe)	Reudemannicrusta	(He, Gr, Cr)
Remopleurides	(Ar, Tr, As)	Retetumulus	(Po, Re, Aj)	Reutenantina	(Ar, Os, Pa)
Remopleuridiella	(Ar, Tr, As)	Retha	(Mo, Bi, Hi)	Reuschella	(Br, Ar, Or)
Renaudia	(Br, Ar, St)	Reticestus	(Ar, Os, Pa)	Reuschia	(Cn, An, Ta)
Renea	(Mo, Ga, Nt)	Retichonetes	(Br, Ar, St)	Reuscholithus	(Ar, Tr, Pt)
Renibeyrichia	(Ar, Os, Pa)	Reticaticularia	(Po, He, He)	Reusella	(Fo, Fo, Fo)
Reniera	(Po, De, Un)	Reticrisina	(Bz, St, Cc)	Reussangia	(Cn, An, Sc)
Renirsmilia	(Cn, An, Sc)	Reticulacella	(Mo, Ga, Un)	Reussia	(Bz, Gy, Ch)
Renites	(Mo, Ce, An)	Reticulaconularia	(Cn, Sc, Cn)	Reussiana	(Ar, Tr, Ph)
Renithea	(Hy, Or, Or)	Reticularia	(Br, Ar, Sp)	Reussicoenia	(Cn, An, Sc)
Rennensismilia	(Cn, An, Sc)	Reticulariina	(Br, Ar, Sp)	Reussicythere	(Ar, Os, Po)
Renngartenella	(Ar, Os, Po)	Reticulariopsis	(Br, Ar, Sp)	Reussiphyllia	(Cn, An, Sc)
Renniella	(Ar, Tr, Ph)	Reticulatia	(Br, Ar, St)	Reussiphyllon	(Cn, An, Sc)
Rensselaeria	(Br, Ar, Te)	Reticulatochonetes	(Br, Ar, St)	Reussolina	(Fo, Fo, Fo)
Rensselaerina	(Br, Ar, Te)	Reticulatoconus	(Mo, In, In)	Reussopsammia	(Cn, An, Sc)
Rensselandia	(Br, Ar, Te)	Reticulatrypa	(Br, Ar, At)	Reutterodus	(Cd, Co, Co)
Rensselandioidea	(Br, Ar, Te)	Reticulcoelia	(Po, Ca, Ph)	Revalocrinus	(Ec, Cr, Hy)
Renulina	(Fo, Fo, Fo)	Reticulina	(Ar, Os, Po)	Revalocystis	(Ec, Di, Di)
Renziceras	(Mo, Ce, Am)	Reticulinella	(Fo, Fo, Fo)	Revalopora	(Bz, St, Cy)
Renzium	(Ac, Ra, Sp)	Reticulipora	(Bz, St, Cc)	Revalotrypa	(Bz, St, Tr)
Reophacella	(Fo, Fo, Fo)	Reticullina	(Po, De, Ax)	Reveroides	(Br, Ar, Pe)
Reophax	(Fo, Fo, Fo)	Reticulocambria	(Ar, Os, Ar)	Reversascapha	(Ar, Os, Pa)
Replecoskenidioides	(Br, Ar, Or)	Reticulocarpos	(Ec, St, Co)	Reversella	(Br, Ar, St)
Repmanina	(Fo, Fo, Fo)	Reticuloceras	(Mo, Ce, Go)	Reversocypris	(Ar, Os, Me)
Reposia	(Mo, Ce, Ce)	Reticulochilina	(Ar, Os, Pa)	Reversoparaparchites	(Ar, Os, Un)
Reptadeconella	(Bz, Gy, Ch)	Reticulocosta	(Ar, Os, Po)	Revisylthere	(Ar, Os, Po)
Reptaria	(Bz, St, Cc)	Reticulograptus	(He, Gr, Tu)	Reviya	(Ar, Os, Pa)
Reptelea	(Bz, St, Cc)	Reticulogyra	(Fo, Fo, Fo)	Revssirella	(Bz, Gy, Ch)
Reptescharipora	(Bz, Gy, Ch)	Reticuloharpes	(Ar, Tr, Pt)	Rexea	(Cd, Os, Pf)
Reptocavea	(Bz, St, Cc)	Reticulomedusa	(Cn, Sc, Rh)	Rexithaerus	(Mo, Bi, Ve)
Reptoceritites	(Bz, St, Cc)	Reticulopalmlula	(Fo, Fo, Fo)	Reymentella	(Mo, Ga, Nt)
Reptoclausa	(Bz, St, Cc)	Reticulophragmium	(Fo, Fo, Fo)	Reymenticosta	(Ar, Os, Po)
Reptofascigera	(Bz, St, Cc)	Reticulophrgmoides	(Fo, Fo, Fo)	Reynesella	(Mo, Ce, Am)
Reptolunites	(Bz, Gy, Ch)	Reticuloturris	(Mo, Ga, Ne)	Reynesoceras	(Mo, Ce, Am)
Reptomultealea	(Bz, St, Cc)	Reticycloceras	(Mo, Ce, Or)	Reynesocoeloceras	(Mo, Ce, Am)
Reptomulticava	(Bz, St, Cc)	Retifacies	(Ar, Mo, In)	Rhabdactinia	(Po, De, Pe)
Reptomulticlausa	(Bz, St, Cc)	Retilaskaya	(Mo, Ga, Nt)	Rhabdammina	(Fo, Fo, Fo)
Reptomultisparsa	(Bz, St, Cc)	Retillamina	(Po, Ir, Ar)	Rhabdelasma	(Cn, An, Ru)
Reptonodicava	(Bz, St, Cc)	Retimarginifera	(Br, Ar, St)	Rhabdiferous	(Mo, Ce, El)
Requienia	(Mo, Bi, Hi)	Retinoda	(Ar, Os, Pa)	Rhabdinopora	(He, Gr, De)
Reraspis	(Ar, Tr, Ph)	Retiolites	(He, Gr, Gr)	Rhabdiodus	(Cd, Pt, Un)
Resabulum	(Mo, Ga, Ne)	Retiophyllia	(Cn, An, Sc)	Rhabdites	(Mo, Ce, Or)
Resania	(Mo, Bi, Ve)	Retiophyllum	(Cn, An, Ru)	Rhabdobelus	(Mo, Ce, Be)
Resatrix	(Mo, Bi, Ve)	Retiopustula	(Mo, Ga, Ar)	Rhabdoceras	(Mo, Ce, Ce)
Resegia	(Pr, Un, In)	Retipilina	(Mo, In, In)	Rhabdochites	(Pr, Un, In)
Resetocrinus	(Ec, Cr, Ds)	Retipirula	(Mo, Ga, Ne)	Rhabdochitina	(Fo, Fo, Ch)
Resigia	(Fo, Fo, Fo)	Retisacculus	(Ar, Os, Pa)	Rhabdocidaris	(Ec, Ec, Ci)
Resimopsis	(Ar, Tr, Pt)	Retispira	(Mo, Ga, Be)	Rhabdocolpus	(Mo, Ga, Nt)
Resseraspis	(Ar, Tr, Pt)	Retites	(Mo, Ce, Go)	Rhabdoconcha	(Mo, Ga, Nt)
Resserella	(Br, Ar, Or)	Retizafra	(Mo, Ga, Ne)	Rhabdocora	(Cn, An, Sc)
Resseria	(Ar, Tr, Un)	Retroceramus	(Mo, Bi, Pt)	Rhabdocrinus	(Ec, Cr, Cl)
Resserops	(Ar, Tr, Re)	Retroclitendoceras	(Mo, Ce, En)	Rhabdocyclus	(Cn, An, Ru)
Resseropsis	(Ar, Tr, Re)	Retrocypoda	(Ar, Mi, De)	Rhabdoderma	(Cd, Os, Co)
Retaria	(Br, Ar, St)	Retroplexus	(Br, Ar, St)	Rhabdofario	(Cd, Os, Sa)
Retecava	(Bz, St, Cc)	Retropluma	(Ar, Mi, De)	Rhabdofavia	(Cn, An, Sc)

Rhabdognathus	(Cd,Re,Cr)	Rhampidoceras	(Mo,Ce,Am)	Rhipidium	(Br,Ar,Pe)
Rhabdohydra	(Cn,Hy,Hy)	Rhapdopleura	(He,Pt,Rh)	Rhipidocrinus	(Ec,Cr,Di)
Rhabdolepis	(Cd,Os,Pa)	Rhaphaocrinus	(Ec,Cr,Di)	Rhipidocystis	(Ec,Rh,Rh)
Rhabdolithis	(Ac,Ra,Na)	Rhaphidograptus	(He,Gr,Gr)	Rhipidodendrum	(He,Gr,De)
Rhabdolyntus	(Po,Re,Ca)	Rhaphidora	(Po,De,Ta)	Rhipidognathus	(Cd,Co,Co)
Rhabdomeson	(Bz,St,Cr)	Rhaphischisma	(Mo,Ga,Ar)	Rhipidogyra	(Cn,An,Sc)
Rhabdonelloides	(Ci,Po,Sp)	Rhaphistomella	(Mo,Ga,Ar)	Rhipidomella	(Br,Ar,Or)
Rhabdophyllia	(Cn,An,Sc)	Rhapidophyllum	(Cn,An,Ta)	Rhipidomelloides	(Br,Ar,Or)
Rhabdophylliopsis	(Cn,An,Sc)	Rhapidothyris	(Br,Ar,Te)	Rhipidomena	(Br,Ar,St)
Rhabdopitaria	(Mo,Bi,Ve)	Rhaptagnostus	(Ar,Tr,Ag)	Rhipidophyllum	(Cn,An,Ru)
Rhabdopleurites	(He,Pt,Rh)	Rhapydionina	(Fo,Fo,Fo)	Rhipidosmia	(Cn,An,Sc)
Rhabdopleuroides	(He,Pt,Rh)	Rharbichthys	(Cd,Os,Al)	Rhipidothyris	(Br,Ar,Te)
Rhabdopora	(Bz,Gy,Ch)	Rhaxella	(Po,De,As)	Rhipsis	(Mo,Ce,Or)
Rhabdorbitoides	(Fo,Fo,Fo)	Rhaxelloides	(Po,De,As)	Rhizammina	(Fo,Fo,Fo)
Rhabdosispongia	(Po,He,Re)	Rhebasia	(Bz,Gy,Ch)	Rhizangia	(Cn,An,Sc)
Rhabdospongia	(Po,De,As)	Rhechias	(Cd,Os,An)	Rhizocheton	(Po,He,Ly)
Rhabdotetradium	(Cn,An,Ta)	Rhectomyax	(Mo,Bi,Ve)	Rhizodus	(Cd,Os,Co)
Rhabdotites	(Ec,Ho,As)	Rhedensia	(Mo,Bi,Hi)	Rhizophylloides	(Cn,An,Ru)
Rhabdotocochlis	(Mo,Ga,Ar)	Rhegmaphyllum	(Cn,An,Ru)	Rhizophyllum	(Cn,An,Ru)
Rhabdotometra	(Bz,Gy,Ch)	Rhegnopsis	(Cd,Ma,Ce)	Rhizoplegma	(Ac,Ra,Sp)
Rhabdotubus	(He,Pt,Rh)	Rhenanarella	(Bz,St,Un)	Rhizopoterionopsis	(Po,He,Ly)
Rhabdotum	(Po,De,Li)	Rhenania	(Mo,Bi,Tr)	Rhizopriodon	(Cd,Ch,Ca)
Rhabdouraea	(Ar,Ml,Le)	Rhenanomya	(Mo,Bi,Un)	Rhizopsis	(Po,De,Un)
Rhabdus	(Mo,Sc,Sc)	Rhenanoperca	(Cd,Os,Pf)	Rhizopterion	(Po,He,Ly)
Rhabdosteus	(Cd,Ma,Ce)	Rhenaster	(Ec,As,Pu)	Rhizorus	(Mo,Ga,Ce)
Rhacheopora	(Bz,Gy,Ch)	Rhenechinus	(Ec,Ec,Ey)	Rhizostele	(Po,De,Li)
Rhachiosoma	(Ar,Ml,De)	Rhenocrinus	(Ec,Cr,Cl)	Rhizostomites	(Cn,Sc,Li)
Rhachistognathus	(Cd,Co,Co)	Rhenocystis	(Ec,St,Mi)	Rhizostromella	(Cn,Hy,Un)
Rhachkierinus	(Ec,Cr,Di)	Rhenogriffides	(Ar,Tr,Pr)	Rhizotetracelis	(Po,De,Li)
Rhacochilus	(Cd,Os,Pf)	Rhenonema	(Cd,Pl,Ar)	Rhizothyris	(Br,Ar,Te)
Rhacolepis	(Cd,Os,Cr)	Rhenops	(Ar,Tr,Ph)	Rhocobairdia	(Ar,Os,Po)
Rhacophyllites	(Mo,Ce,Ph)	Rhenopterus	(Ar,Me,Eu)	Rhodalepus	(Cd,Co,Co)
Rhacopora	(Cn,An,Ta)	Rhenopyrgus	(Ec,Ed,Ed)	Rhodanacaris	(Ar,Ml,De)
Rhactomena	(Br,Ar,St)	Rhenorenselaria	(Br,Ar,Te)	Rhodanometra	(Ec,Cr,Is)
Rhactorhynchia	(Br,Ar,Rh)	Rhenosquama	(Ec,Oh,Oh)	Rhodanopeza	(Fo,Fo,Fo)
Rhactorthis	(Br,Ar,Or)	Rhenostrophia	(Br,Ar,St)	Rhodanospongia	(Po,He,He)
Rhadinichthys	(Cd,Os,Pa)	Rhenothyra	(Fo,Fo,Fo)	Rhodesinella	(Fo,Fo,Fo)
Rhadinites	(Mo,Ce,Go)	Rhenothyris	(Br,Ar,Sp)	Rhodesognathus	(Cd,Co,Co)
Rhadinoceras	(Mo,Ce,Ta)	Rheocrinus	(Ec,Cr,Di)	Rhodocrinites	(Ec,Cr,Di)
Rhadinocrinus	(Ec,Cr,Cl)	Rhinacodon	(Cd,Ch,Oc)	Rhodonaspis	(Ar,Tr,Pt)
Rhadinocythere	(Ar,Os,Po)	Rhiniopora	(Bz,Gy,Ch)	Rhodosphaera	(Ac,Ra,Sp)
Rhadinopleura	(Ar,Tr,As)	Rhinobatos	(Cd,Ch,Rj)	Rhodospyris	(Ac,Ra,Na)
Rhaeboceras	(Mo,Ce,Am)	Rhinocarcinosoma	(Ar,Me,Eu)	Rhogostomium	(Po,He,He)
Rhaeta	(Mo,Bi,Ve)	Rhinocaris	(Ar,Ml,Ar)	Rhomaleosaurus	(Cd,Re,Ps)
Rhaetavicula	(Mo,Bi,Pt)	Rhinocephalus	(Cd,Os,Ga)	Rhomarchus	(Cd,Os,Sc)
Rhaetiastraea	(Cn,An,Sc)	Rhinochelys	(Cd,Re,Ch)	Rhombampyx	(Ar,Tr,As)
Rhaeticonia	(Cd,Re,Ps)	Rhinoclavus	(Mo,Ga,Nt)	Rhombaria	(Br,Ar,Te)
Rhaetidia	(Mo,Bi,Ve)	Rhinocypris	(Ar,Os,Po)	Rhombodonium	(Po,He,He)
Rhaetina	(Br,Ar,Te)	Rhinoderma	(Mo,Ga,Ar)	Rhombella	(Mo,Ga,Ar)
Rhaetinopsis	(Br,Ar,Te)	Rhinodipterus	(Cd,Os,Di)	Rhombicalvaria	(Ar,Mo,In)
Rhaetomegalodon	(Mo,Bi,Hi)	Rhinophacops	(Ar,Tr,Ph)	Rhombifera	(Ec,Rh,Rh)
Rhagasostoma	(Bz,Gy,Ch)	Rhinopora	(Bz,St,Cy)	Rhombina	(Ar,Os,My)
Rhagnura	(Pr,Un,In)	Rhinoporella	(Bz,St,Cy)	Rhombobolivinella	(Fo,Fo,Fo)
Rhagospolecion	(Po,De,Li)	Rhinopoupinia	(Ar,Ml,De)	Rhomboceras	(Mo,Ce,On)
Rhaiphiale	(Mo,Bi,Ve)	Rhinoptera	(Cd,Ch,My)	Rhombocladia	(Bz,St,Fe)
Rhakistella	(Po,He,Re)	Rhinoreedops	(Ar,Tr,Ph)	Rhombocorniculif	(Pr,Un,In)
Rhammatopora	(Bz,Gy,Ch)	Rhinosteus	(Cd,Pl,Ar)	Rhombocythere	(Ar,Os,Po)
Rhamnaria	(Br,Ar,St)	Rhinotreta	(Br,Ar,Au)	Rhombodictyon	(Po,He,Re)
Rhamphegenys	(An,Po,Eu)	Rhioidogyra	(Cn,An,Sc)	Rhombodus	(Cd,Ch,My)
Rhamphexocoetus	(Cd,Os,Be)	Rhiphaeoceras	(Mo,Ce,Na)	Rhombotentomozoe	(Ar,Os,My)
Rhamphognathus	(Cd,Os,Pf)	Rhiphaeoclymenia	(Mo,Ce,Cl)	Rhomboidella	(Br,Ar,Te)
Rhamphonostus	(Bz,Gy,Ch)	Rhiphaeocyclus	(Mo,Ce,Go)	Rhomboidestoma	(Mo,Ga,Ne)
Rhamphopyge	(Ar,Tr,Pt)	Rhiphaeonautilus	(Mo,Ce,Na)	Rhombopora	(Bz,St,Cr)
Rhamphostomella	(Bz,Gy,Ch)	Rhipidiopora	(Bz,St,Cc)	Rhomboporella	(Bz,St,Fe)

Rhombopsis	(Mo,Ga,Ne)	Rhysomagis	(Ar,Os,Po)	Rimulopsis	(Mo,Ga,Ar)
Rhombopteria	(Mo,Bi,Pt)	Rhysostrophia	(Br,Ar,Pe)	Rimulostoma	(Bz,Gy,Ch)
Rhombopterygia	(Cd,Ch,Rj)	Rhysotreta	(Br,Li,Ac)	Rinaldoconchus	(Mo,Ga,He)
Rhombostoma	(Mo,Ga,Nt)	Rhyssochonetes	(Br,Ar,St)	Rinaldomphalus	(Mo,Ga,Ar)
Rhombothyris	(Br,Ar,Te)	Rhyssometropus	(Ar,Tr,As)	Rinconia	(Ar,Tr,Pt)
Rhombotrypa	(Bz,St,Tr)	Rhyssomtyliodes	(Mo,Bi,Pt)	Rineceras	(Mo,Ce,Na)
Rhombotrypella	(Bz,St,Tr)	Rhyssoplax	(Mo,Po,Ne)	Rinetrigonia	(Mo,Bi,Tr)
Rhondellina	(Br,Li,Ac)	Rhythmias	(Cd,Os,Pf)	Ringicula	(Mo,Ga,Ce)
Rhopalastrum	(Ac,Ra,Sp)	Rhytialosia	(Br,Ar,St)	Ringiculella	(Mo,Ga,Ce)
Rhopalicna	(Po,He,He)	Rhytidoderma	(Po,De,Li)	Ringiculina	(Mo,Ga,Ce)
Rhopalites	(Mo,Ga,Ne)	Rhytidohoplites	(Mo,Ce,Am)	Ringiculocosta	(Mo,Ga,Ce)
Rhopaloblastus	(Ec,Bi,Sp)	Rhytidolasma	(Cn,An,Ru)	Ringiculopsis	(Mo,Ga,Ce)
Rhopalocanium	(Ac,Ra,Na)	Rhytidophyllum	(Cn,An,Ru)	Ringiculoptycha	(Mo,Ga,Ce)
Rhopalocoelia	(Po,De,Li)	Rhytidopilus	(Mo,Ga,Ar)	Ringiculospongia	(Mo,Ga,Ce)
Rhopalocoma	(Ec,Op,St)	Rhytimya	(Mo,Bi,Ph)	Ringifungia	(Po,Re,Aj)
Rhopaloconus	(Po,De,Hd)	Rhytiobeyrichia	(Ar,Os,Pa)	Ringinella	(Mo,Ga,Ce)
Rhopalocrinus	(Ec,Cr,Cl)	Rhytidentalium	(Mo,Sc,Sc)	Ringoceras	(Mo,Ce,On)
Rhopalocystis	(Ec,Eo,Go)	Rhytiophora	(Br,Ar,St)	Ringsteadia	(Mo,Ce,Am)
Rhopalodictyum	(Ac,Ra,Sp)	Rhytiprion	(An,Po,Eu)	Rioceras	(Mo,Ce,El)
Rhopalophyllia	(Cn,An,Sc)	Rhytirhynchia	(Br,Ar,Rh)	Riograndella	(Br,Ar,Or)
Rhopalospongia	(Po,De,Li)	Rhytisia	(Br,Ar,St)	Rionorhynchia	(Br,Ar,Rh)
Rhopalosyringium	(Ac,Ra,Na)	Rhytisodon	(Cd,Ma,Ce)	Riorhynchia	(Br,Ar,Rh)
Rhopaloteuthis	(Mo,Ce,Be)	Rhytisoria	(Br,Ar,Te)	Rioulina	(Br,Ar,Th)
Rhopocrinus	(Ec,Cr,Cl)	Rhytistrophia	(Br,Ar,St)	Ripacubana	(Fo,Fo,Fo)
Rhopostoma	(Ec,Ec,Ho)	Riasanites	(Mo,Ce,Am)	Riphaeolites	(Cn,An,Ta)
Rhoptrum	(Po,De,Li)	Riasanospingia	(Po,De,Un)	Ripidiorhynchus	(Br,Ar,Rh)
Rhymmoceras	(Mo,Ce,Go)	Ribeiria	(Mo,Ro,Ri)	Ripisoecia	(Bz,St,Cc)
Rhynchobatus	(Cd,Ch,Rj)	Riberina	(Mo,Ro,Ri)	Ripleyella	(Mo,Ga,Ne)
Rhynchoceras	(Mo,Ce,Di)	Ribodon	(Cd,Ma,Si)	Risella	(Mo,Ga,Nt)
Rhynchocerithium	(Mo,Ga,Nt)	Richardsonella	(Ar,Tr,As)	Risellopsis	(Mo,Ga,Nt)
Rhynchoconger	(Cd,Os,An)	Richardsonites	(Mo,Ce,Go)	Rishona	(Ar,Os,Po)
Rhynchoymba	(Cd,Os,An)	Richardsonoceras	(Mo,Ce,On)	Rispolia	(Ec,Ec,Hs)
Rhynchocypraea	(Mo,Ga,Nt)	Richina	(Ar,Os,Pa)	Risselloidea	(Mo,Ga,Ar)
Rhynchodercetis	(Cd,Os,Al)	Richterarges	(Ar,Tr,Li)	Rissoa	(Mo,Ga,Nt)
Rhynchodus	(Cd,Pl,Pt)	Richteraspis	(Ar,Tr,Pr)	Rissocerithium	(Mo,Ga,Nt)
Rhynchoferella	(Br,Ar,Un)	Richterella	(Ar,Tr,Pr)	Rissoina	(Mo,Ga,Nt)
Rhyncholampas	(Ec,Ec,Ca)	Richterina	(Ar,Os,My)	Rissolina	(Mo,Ga,Nt)
Rhynchomytilus	(Mo,Bi,Mt)	Richterina	(Ar,Os,My)	Rissomangalia	(Mo,Ga,Ne)
Rhynchonella	(Br,Ar,Rh)	Richthofenia	(Br,Ar,St)	Rissopsetia	(Mo,Ga,He)
Rhynchonellina	(Br,Ar,Rh)	Ricinella	(Mo,Ga,Nt)	Ristnaerinus	(Ec,Cr,Ds)
Rhynchonelloidea	(Br,Ar,Rh)	Rictaxis	(Mo,Ga,Ce)	Ristola	(Ac,Ra,Na)
Rhynchonelloidella	(Br,Ar,Rh)	Rictia	(Br,Ar,Un)	Ritatia	(Ar,Os,Pa)
Rhynchonellopsis	(Br,Ar,Te)	Rictocyma	(Mo,Bi,Ve)	Ritena	(Mo,Ga,Ar)
Rhynchopora	(Br,Ar,Rh)	Ridderia	(Cn,An,Ru)	Riuguhdrillia	(Mo,Ga,Ne)
Rhynchopteris	(Mo,Bi,Pt)	Ridersia	(Ec,Eo,As)	Riveroinella	(Fo,Fo,Fo)
Rhynchopygus	(Ec,Ec,Ca)	Rigaudites	(Ec,Ho,Ap)	Rivillina	(Ar,Os,Pa)
Rhynchorina	(Br,Ar,Te)	Rigauxia	(Br,Ar,Sp)	Rixator	(Cd,Os,Sc)
Rhynchorinus	(Cd,Os,An)	Rigbyella	(Br,Ar,St)	Riyadhella	(Fo,Fo,Fo)
Rhynchorthis	(Br,Ar,Or)	Rigbyetia	(Po,De,Pe)	Rizoceras	(Mo,Ce,On)
Rhynchorthoceras	(Mo,Ce,Or)	Rigbyspongia	(Po,De,Pe)	Robergia	(Ar,Tr,As)
Rhynchospirifer	(Br,Ar,Sp)	Rigidella	(Ar,Os,Pa)	Robergiella	(Ar,Tr,As)
Rhynchospirina	(Br,Ar,Sp)	Rimabollia	(Ar,Os,Pa)	Robertella	(Mo,Bi,Hi)
Rhynchostreon	(Mo,Bi,Pt)	Rimacytheropteron	(Ar,Os,Po)	Robertina	(Fo,Fo,Fo)
Rhynchotetra	(Br,Ar,Rh)	Rimalina	(Fo,Fo,Fo)	Robertinoides	(Fo,Fo,Fo)
Rhynchotetraoides	(Br,Ar,Rh)	Rimella	(Mo,Ga,Nt)	Robertiolythus	(Po,Re,Mo)
Rhynchotrema	(Br,Ar,Rh)	Rimirhynchia	(Br,Ar,Rh)	Robertocyathus	(Po,Re,Aj)
Rhynchotreta	(Br,Ar,Rh)	Rimirhynchopsis	(Br,Ar,Rh)	Robertorthis	(Br,Ar,Or)
Rhynchotretina	(Br,Ar,Rh)	Rimkinites	(Mo,Ce,Ce)	Robertsonites	(Ar,Os,Po)
Rhynchozon	(Bz,Gy,Ch)	Rimmyjimina	(Mo,Bi,Ve)	Robinsonella	(Br,Ar,Rh)
Rhyncora	(Br,Ar,Te)	Rimmyjimina	(Mo,Bi,Mo)	Robotium	(Ac,Ra,Sp)
Rhynobolus	(Br,Li,Li)	Rimosidocrinus	(Ec,Cr,Cl)	Robsoniella	(Ar,Os,Me)
Rhynobrissus	(Ec,Ec,Sp)	Rimosodaphnella	(Mo,Ga,Ne)	Robsonoceras	(Mo,Ce,El)
Rhynoleichus	(Br,Ar,Rh)	Rimouskia	(Ar,Tr,Pt)	Robuloides	(Fo,Fo,Fo)
Rhyselasma	(Br,Ar,Pe)	Rimula	(Mo,Ga,Ar)	Robus	(Mo,Ga,Ar)

Robustirhynchia	(Br,Ar,Rh)	Roperia	(Mo,Ga,Ne)	Rotundocyathus	(Po,Re,Aj)
Robustocyathellus	(Po,Re,Aj)	Ropolonellus	(Ar,Os,Me)	Rotundostrophia	(Br,Ar,St)
Robustocyathus	(Po,Re,Aj)	Rorespirifer	(Br,Ar,Sp)	Rotundracythere	(Ar,Os,Po)
Robustopachyphloia	(Fo,Fo,Fo)	Rorringtonia	(Ar,Tr,Pr)	Roudairia	(Mo,Bi,Ve)
Robustoschwagerina	(Fo,Fo,Fo)	Rosacilla	(Bz,St,Cc)	Rouillieria	(Br,Ar,Te)
Robustum	(Mo,In,He)	Rosalina	(Fo,Fo,Fo)	Roundya	(Cd,Co,Co)
Rocalebris	(Ar,Os,Po)	Rosella	(Br,Ar,Pe)	Roundyella	(Ar,Os,Pa)
Rochaeva	(Ar,Tr,Un)	Roselletona	(Cn,An,Un)	Roussanoffoceras	(Mo,Ce,Na)
Rochatorhynchia	(Br,Ar,Rh)	Rosenella	(Po,De,St)	Rousseauspira	(Mo,Ga,Me)
Rochefortia	(Mo,Bi,Ve)	Rosenellinella	(Po,De,St)	Rousselia	(Mo,Bi,Hi)
Rochefortula	(Mo,Bi,Ve)	Roseoporella	(Cn,Hy,Un)	Roveacrinoidea	(Ec,Cr,Rv)
Rocheithyris	(Br,Ar,Te)	Rosobolus	(Br,Li,Li)	Roveacrinus	(Ec,Cr,Rv)
Rochella	(Mo,Bi,Ve)	Rossalites	(Mo,Ce,Am)	Rowellella	(Br,Li,Li)
Rochia	(Mo,Ga,Ar)	Rossapis	(Ar,Tr,Ph)	Rowia	(Ar,Tr,Un)
Rochtex	(Br,Ar,Sp)	Rosseliana	(Bz,Gy,Ch)	Rowleyella	(Br,Ar,Sp)
Rockallia	(Ar,Os,Po)	Rossicoceras	(Mo,Ce,En)	Roxania	(Mo,Ga,Ce)
Rodentilites	(Hy,Hy,Hy)	Rossiites	(Mo,Cr,Te)	Roxaniella	(Mo,Ga,Ce)
Rodhocetus	(Cd,Ma,Ce)	Rossirhynchus	(Br,Ar,Rh)	Roxoa	(Mo,Bi,My)
Rodinosmia	(Cn,An,Sc)	Rossiteria	(Mo,Ga,Ar)	Roya	(Mo,Ga,Ar)
Roemerella	(Br,Li,Ac)	Rossithyris	(Br,Ar,Te)	Royasendia	(Ec,Ec,Sp)
Roemeria	(Cn,An,Ta)	Rossoceras	(Mo,Ce,In)	Rozanovicoscinus	(Po,Re,Aj)
Roemeripora	(Cn,An,Ta)	Rossocyathella	(Po,Re,Aj)	Rozanovicyathus	(Po,Re,Aj)
Roemerispongia	(Po,He,Re)	Rossodus	(Cd,Co,Co)	Rozanoviella	(Mo,In,In)
Roemerocrinus	(Ec,Cr,Cl)	Rossopora	(Cn,An,Ta)	Rozdestvenskayites	(Ar,Os,Pa)
Roemerolites	(Cn,An,Ta)	Rostellaca	(Mo,Ga,Ne)	Rozkowskaella	(Cn,An,Ru)
Roemerus	(Ar,Ml,De)	Rostellaria	(Mo,Ga,Nt)	Rozkowskia	(Cn,An,Ru)
Rogerella	(Ar,Ci)	Rostellinda	(Mo,Ga,Ne)	Rozmanaria	(Br,Ar,Rh)
Roglicia	(Fo,Fo,Fo)	Rostranteris	(Br,Ar,Te)	Rozmaniella	(Ar,Os,Pa)
Rogueus	(Ar,Ml,De)	Rostreulima	(Mo,Ga,Nt)	Rozonovia	(Bz,St,Cr)
Rohea	(Mo,Bi,Ve)	Rostricellula	(Br,Ar,Rh)	Ruakituria	(Fo,Fo,Fo)
Rohini	(Mo,Bi,Ve)	Rostrirhynchia	(Br,Ar,Rh)	Ruatoria	(Fo,Fo,Fo)
Roiometra	(Ec,Cr,Cm)	Rostrocardia	(Mo,Bi,Ve)	Rubiesichthys	(Cd,Os,Go)
Rojasia	(Ec,Ec,Sp)	Rostrocirithium	(Mo,Ga,Nt)	Rubracea	(Ar,Os,Po)
Roksaspis	(Ar,Tr,As)	Rostroconus	(Mo,Ro,Ri)	Rubroceras	(Mo,Ce,Am)
Rolandomphalus	(Mo,Ga,Ar)	Rostrocyctheridea	(Ar,Os,Po)	Ruchholzella	(Ar,Os,Po)
Rolfeia	(Ar,Me,Xi)	Rostroperna	(Mo,Bi,Pt)	Rudagnostus	(Ar,Tr,Ag)
Rolfosteus	(Cd,Pl,Ar)	Rostrospirifer	(Br,Ar,Sp)	Rudakites	(Cn,An,Ta)
Rollandiana	(Mo,Ga,Ar)	Rota	(Ec,Ho,Ap)	Rudanulus	(Po,Re,Aj)
Rollerites	(Mo,Ce,Am)	Rotadiscoides	(Mo,Ga,Be)	Rudderina	(Ar,Os,Me)
Rollia	(Ar,Tr,Pt)	Rotadiscus	(Cn,Hy,Si)	Rudicardium	(Mo,Bi,Ve)
Rolliella	(Mo,Bi,Ve)	Rotaforma	(Ac,Ra,Na)	Rudinia	(Br,Ar,St)
Rollieria	(Mo,Bi,Nu)	Rotaia	(Br,Ar,Rh)	Rudirhynchia	(Br,Ar,Rh)
Rollmops	(Ar,Tr,Ph)	Rotalia	(Fo,Fo,Fo)	Rudiscala	(Mo,Ga,Nt)
Roloboceras	(Mo,Ce,Am)	Rotaliatina	(Fo,Fo,Fo)	Ruditapes	(Mo,Bi,Ve)
Rolombus	(Ac,Ra,Na)	Rotaliatinopsis	(Fo,Fo,Fo)	Rudolfoceras	(Mo,Ce,El)
Rolycladium	(Pr,Co,Ch)	Rotalidium	(Fo,Fo,Fo)	Ruedemannella	(An,Po,Un)
Romancheina	(Bz,Gy,Ch)	Rotalinoides	(Fo,Fo,Fo)	Ruedemannia	(Mo,Ga,Ar)
Romaniceras	(Mo,Ce,Am)	Rotalipora	(Fo,Fo,Fo)	Ruedemannipterus	(Ar,Me,Eu)
Romaniella	(Mo,Te,Tr)	Rotamorphina	(Fo,Fo,Fo)	Ruedemannoceras	(Mo,Ce,Di)
Romanites	(Mo,Ce,Ce)	Rotasaccus	(Ec,Oh,Oh)	Ruedemannograptus	(He,Gr,Un)
Romaniteuthis	(Mo,Ce,Te)	Rotasphaera	(Ac,Ra,Sp)	Ruegenella	(Br,Ar,Te)
Romerodus	(Cd,Ch,Eu)	Rothella	(Ar,Os,Me)	Ruellia	(Mo,Bi,Ve)
Romingeria	(Cn,An,Ta)	Rothellina	(Ar,Os,Me)	Ruesticyrtium	(Ac,Ra,Na)
Romingerina	(Br,Ar,Te)	Rothina	(Fo,Fo,Fo)	Rufilla	(Mo,Ga,Ar)
Romingoceras	(Mo,Ce,On)	Rothpeltzia	(Mo,Ga,Nt)	Rufispirifer	(Br,Ar,Sp)
Romundina	(Cd,Pl,Ac)	Rothpletzella	(Mo,Ga,Ar)	Rugafarius	(Ar,Ml,De)
Roncador	(Cd,Os,Pf)	Rotiphyllum	(Cn,An,Ru)	Rugaltarostrium	(Br,Ar,Rh)
Roncania	(Mo,Bi,Pt)	Rotodiscoceras	(Mo,Ce,Ce)	Rugaria	(Br,Ar,St)
Roncellia	(Ar,Tr,Ph)	Rotopericyelus	(Mo,Ce,Go)	Rugatia	(Br,Ar,St)
Rondocephalus	(Ar,Tr,Co)	Rotoporina	(Bz,Gy,Ch)	Rugatiscala	(Mo,Ga,Nt)
Rongxiella	(Ar,Tr,Un)	Rotula	(Ec,Ec,Cl)	Rugatotheca	(Pr,Un,In)
Rontripia	(Ar,Tr,Un)	Rotularia	(An,Po,Se)	Rugauris	(Br,Ar,St)
Ropaloceras	(Mo,Ce,Di)	Rotuloidea	(Ec,Ec,Cl)	Ruggieria	(Ar,Os,Po)
Ropalonaria	(Bz,Gy,Ct)	Rotundacodina	(Cd,Co,Co)	Ruggieriella	(Ar,Os,Po)

Rugia	(Br,Ar,Te)	Rutrumella	(Br,Ar,St)	Sadleria	(Po,De,Li)
Rugicostella	(Br,Ar,St)	Rutenella	(Ar,Os,Po)	Saduria	(Ar,Ml,Is)
Rugifera	(Mo,Ga,He)	Ruzhencevia	(Bz,St,Tr)	Saesorthis	(Br,Ar,Or)
Rugiferites	(Mo,Ce,Am)	Ruzhencevispongius	(Ac,Ra,Sp)	Saetiphyllia	(Cn,An,Sc)
Rugitela	(Br,Ar,Te)	Ryadhella	(Fo,Fo,Fo)	Saetaspongia	(Po,He,Re)
Rugithyris	(Br,Ar,Te)	Ryckholtia	(Ar,Tr,Pr)	Saetograptus	(He,Gr,Gr)
Rugivestis	(Br,Ar,St)	Ryderia	(Mo,Bi,Nu)	Saetosina	(Br,Ar,St)
Rugobela	(Mo,Ga,Ne)	Ryderophyllum	(Cn,An,Ru)	Saevitella	(Bz,Gy,Ch)
Rugobolivinella	(Fo,Fo,Fo)	Ryenella	(Mo,Bi,Mt)	Saffordellina	(Ar,Os,Pa)
Rugocaris	(Ar,Th,Co)	Ryhopora	(Bz,St,Fe)	Saffordia	(Mo,Bi,Mo)
Rugoclostus	(Br,Ar,St)	Rylstonia	(Cn,An,Ru)	Saffordoceras	(Mo,Ce,Ac)
Rugococoncha	(Br,Ar,St)	Ryocarhynchus	(Br,Ar,Rh)	Saffordophyllum	(Cn,An,Ta)
Rugocorites	(Cn,In,In)	Rytiodus	(Cd,Ma,Si)	Saffordotaxis	(Bz,St,Cr)
Rugocythereis	(Ar,Os,Po)	Ryugasella	(Mo,Ce,Am)	Sagavia	(Ar,Ti,Pt)
Rugodavidsonia	(Br,Ar,At)	Rzehakia	(Mo,Bi,Ve)	Sageceras	(Mo,Ce,Ce)
Rugoglobigerina	(Fo,Fo,Fo)	Rzehakina	(Fo,Fo,Fo)	Sagenachitina	(Fo,Fo,Ch)
Rugoleptaena	(Br,Ar,St)	Rzonsnickiana	(Br,Ar,Rh)	Sagenella	(Mo,Ga,Ne)
Rugolepyros	(Br,Ar,Pe)	Saalfeldella	(Ar,Os,Po)	Sagenina	(Fo,Fo,Fo)
Rugosatrypa	(Br,Ar,At)	Saaremaaspis	(Cd,Ce,Ce)	Sagenites	(Mo,Ce,Ce)
Rugosochonetes	(Br,Ar,St)	Saaremolites	(Cn,An,Ta)	Sagenocrinites	(Ec,Cr,Sa)
Rugosochusenella	(Fo,Fo,Fo)	Saarina	(Pr,Un,Sa)	Sagenograptus	(He,Gr,De)
Rugosomarginifera	(Br,Ar,St)	Saauropsis	(Cd,Os,Pc)	Saghacetus	(Cd,Ma,Ce)
Rugososchwagerina	(Fo,Fo,Fo)	Sabatia	(Mo,Ga,Ce)	Saghalinites	(Mo,Ce,Am)
Rugosothyris	(Br,Ar,Un)	Sabaudia	(Fo,Fo,Fo)	Sagittaspis	(Ar,Tr,Pt)
Rugosowerbyella	(Br,Ar,St)	Sabaziella	(Mo,Ga,An)	Sagittoides	(Ar,Tr,Pt)
Rugostrophia	(Br,Ar,Pe)	Sabellaria	(An,Po,SP)	Sagittastraea	(Cn,An,Sc)
Rugotruncana	(Fo,Fo,Fo)	Sabellidites	(Pr,Un,Sa)	Sagittitheca	(Pr,Un,In)
Rugotyphis	(Mo,Ga,Ne)	Sabellivoluta	(Fo,Fo,Fo)	Sagittoblastus	(Ec,Bi,Fi)
Rugulina	(Mo,Ga,Ar)	Sabinella	(Mo,Ga,Nt)	Sagittodotina	(Cd,Co,Co)
Rukhinia	(Cn,An,Ru)	Sabinia	(Mo,Bi,Hi)	Sagittovum	(Ar,Os,Pa)
Rumerloella	(Mo,Ga,Ar)	Sablea	(Mo,Ga,Ar)	Sagittularia	(Po,Ca,Ph)
Rumphia	(Ec,Ec,Cl)	Sabrinella	(Mo,Ga,Ar)	Sagmatocythere	(Ar,Os,Po)
Rumphiocrinus	(Ec,Cr,Sa)	Sabulina	(Fo,Fo,Fo)	Sagoplecta	(Fo,Fo,Fo)
Runa	(Ec,Ec,Cl)	Sacabambaspis	(Cd,Pt,Pt)	Sagrina	(Fo,Fo,Fo)
Runnegaria	(Mo,Bi,Mo)	Sacariacrinus	(Ec,Cr,Cy)	Sagrinopsis	(Fo,Fo,Fo)
Runnegarochiton	(Mo,In,In)	Saccamina	(Fo,Fo,Fo)	Sagueresia	(Br,Ar,Rh)
Rupellaria	(Mo,Bi,Ve)	Saccaminis	(Fo,Fo,Fo)	Saharonetes	(Br,Ar,St)
Rupertina	(Fo,Fo,Fo)	Saccaminoides	(Fo,Fo,Fo)	Sahelinia	(Cd,Os,St)
Ruptivulum	(Ar,Os,Pa)	Saccarchites	(Ar,Os,Pa)	Sahnia	(Ar,Os,Po)
Rurambonites	(Br,Ar,St)	Saccarena	(Fo,Fo,Fo)	Sahnicythere	(Ar,Os,Po)
Rursiceras	(Mo,Ce,Am)	Saccaroturris	(Mo,Ga,Ne)	Sahraja	(Po,De,Pe)
Rushdisaidina	(Ar,Os,Po)	Saccelatia	(Ar,Os,Pa)	Saida	(Ar,Os,Po)
Rushtonia	(Pr,Un,Hy)	Saccella	(Mo,Bi,Nu)	Saidovina	(Fo,Fo,Fo)
Rushtonites	(Pr,Un,In)	Sacchararena	(Fo,Fo,Fo)	Saikraconcha	(Mo,Bi,Pt)
Rusoceras	(Mo,Ce,Am)	Sacciconus	(Mo,In,In)	Sailycaspis	(Ar,Tr,Un)
Russellophis	(Cd,Re,Sq)	Sacciella	(Cn,Sc,Cn)	Saimachia	(Ar,Tr,As)
Russia	(Ar,Os,Po)	Saccocaris	(Ar,Th,In)	Sainschandia	(Mo,Bi,Tr)
Russiella	(Fo,Fo,Fo)	Saccocoma	(Ec,Cr,Rv)	Saintia	(Mo,Bi,Pt)
Russirhynchia	(Br,Ar,Rh)	Saccogaster	(Cd,Os,Op)	Saintiopsis	(Mo,Bi,Pt)
Russoeyathus	(Po,Re,Aj)	Saccogonium	(Br,Ar,Or)	Sairocaris	(Ar,Ml,Ho)
Russospongia	(Po,De,Pe)	Saccolina	(Mo,Ga,He)	Saitoum	(Ac,Ra,Na)
Rustella	(Br,Un,Ku)	Saccorhina	(Fo,Fo,Fo)	Sajakella	(Br,Ar,St)
Rustia	(Ac,Ra,Sp)	Saccorhiza	(Fo,Fo,Fo)	Sajanaspis	(Ar,Tr,Ol)
Rutellifrons	(An,Po,Ph)	Saccorhynchia	(Br,Ar,Rh)	Sajanocyathus	(Po,Re,Aj)
Ruthenoceras	(Mo,Ce,El)	Saccosomopsis	(Ec,Cr,Cl)	Sajanolynthus	(Po,Re,Mo)
Rutherfordoides	(Fo,Fo,Fo)	Saccospongia	(Po,De,Li)	Sakalavastraea	(Cn,An,Sc)
Ruthiphiala	(Br,Ar,St)	Saccostrea	(Mo,Bi,Pt)	Sakalavastraeopsis	(Cn,An,Sc)
Rutitrigonia	(Mo,Bi,Tr)	Sachalinocetus	(Cd,Ma,Ce)	Sakalavicyathus	(Cn,An,Sc)
Rutkowskiella	(Po,De,Li)	Sachites	(Pr,Co,Sa)	Sakamenichthys	(Cd,Os,Pa)
Rutlandella	(Ar,Os,Po)	Sachsibelus	(Mo,Ce,Bc)	Sakawairhynchia	(Br,Ar,Rh)
Rutoeras	(Mo,Ce,Na)	Sacothyris	(Br,Ar,Te)	Sakawanella	(Mo,Bi,Ve)
Rutonia	(Mo,Bi,Hi)	Sacothyropsis	(Br,Ar,Te)	Sakesaria	(Fo,Fo,Fo)
Rutorhynchia	(Br,Ar,Rh)	Sactoceras	(Mo,Ce,Or)	Sakhacyathus	(Po,Tr,Ar)
Rutroclypeus	(Ec,Hs,So)	Sactorthoceras	(Mo,Ce,Or)	Sakhaites	(Mo,Ce,Ce)

Sakhiella	(Fo,Fo,Fo)	Sampsonocrinus	(Ec,Cr,Mo)	Sardinoides	(Cd,Os,My)
Sakmarites	(Mo,Ce,Pl)	Samsonoffoclavus	(Pr,Ca,Ca)	Sardinops	(Cd,Os,Cl)
Salacorthis	(Br,Ar,Or)	Sanarkocyathus	(Po,Re,Aj)	Sardocidaris	(Ec,Ec,Ci)
Salairella	(Po,De,St)	Sanarkophyllum	(Po,Re,Aj)	Sardope	(Br,Ar,Te)
Salairia	(Cn,An,Ta)	Sanaschtykgolia	(Ar,Tr,Pt)	Sardoredlichia	(Ar,Tr,Re)
Salairina	(Br,Ar,At)	Sanchezaster	(Ec,Ec,Hs)	Sardorhynchia	(Br,Ar,Rh)
Salairocyathus	(Po,Re,Aj)	Sanchezella	(Ec,Ec,Cl)	Sardospongia	(Po,Ca,Un)
Salairophylum	(Cn,An,Ru)	Sanctacarus	(Ar,Me,In)	Sarepta	(Mo,Bi,Nu)
Salairotoechia	(Br,Ar,Rh)	Sanda	(Mo,Bi,Mt)	Sargaella	(Mo,St,St)
Salanacus	(Pr,Un,In)	Sandalodus	(Cd,Ch,In)	Sargana	(Mo,Ga,Ne)
Salankanaspis	(Ar,Tr,Pt)	Sandalolitha	(Cn,An,Sc)	Sarganostega	(Br,Ar,Sp)
Salanyella	(Mo,In,In)	Sandalopora	(Bz,Gy,Ch)	Sargentina	(Ar,Os,Pa)
Salanygolina	(Br,Un,Un)	Sandbergeria	(Mo,Ga,Nt)	Sargocentron	(Cd,Os,Br)
Salanytheca	(Tr,An)	Sandbergeroceras	(Mo,Ce,An)	Sargodon	(Cd,Os,Se)
Salaputium	(Mo,Bi,Ve)	Sanderella	(Fo,Fo,Fo)	Sargus	(Cd,Os,Pf)
Salaziceras	(Mo,Ce,Am)	Sandia	(Br,Ar,St)	Sarkachiton	(Mo,Po,Pa)
Salcelasma	(Cn,An,Ru)	Sandlingites	(Mo,Ce,Ce)	Sarkia	(Ar,Tr,Un)
Salenia	(Ec,Ec,Sa)	Sandomingia	(Ar,Ml,De)	Sarla	(Ac,Ra,Sp)
Salenidia	(Ec,Ec,Sa)	Sandoveria	(Ar,Tr,Co)	Sarlatina	(Ar,Os,Pa)
Salenocidaris	(Ec,Ec,Sa)	Sandrella	(Br,Ar,St)	Sarmatella	(Cd,Os,Cl)
Salfeldiella	(Mo,Ce,Am)	Sangiaothyris	(Br,Ar,Te)	Sarmates	(Mo,Ga,Ar)
Salgiarella	(Br,Ar,Rh)	Sanguinolaria	(Mo,Bi,Ve)	Sarmaticardium	(Mo,Bi,Ve)
Sallya	(Mo,Ga,Ar)	Sanguinolites	(Mo,Bi,Ph)	Sarmaticus	(Mo,Ga,Ar)
Salmacina	(An,Po,Se)	Sangzhiscutellum	(Ar,Tr,Pt)	Sarmatidonax	(Mo,Bi,Ve)
Salmacis	(Ec,Ec,Te)	Sangzhites	(Mo,Ce,Go)	Sarmatimactra	(Mo,Bi,Ve)
Salminops	(Cd,Os,Go)	Sanhaliotis	(Mo,Ga,Ar)	Sarmatodelphis	(Cd,Ma,Ce)
Salmo	(Cd,Os,Sa)	Sanidaspis	(Cd,Pt,Pt)	Sarmatotoxotis	(Ar,Os,Pa)
Salonia	(Br,Ar,Pe)	Sanidophyllum	(Cn,An,Ru)	Sarmaturno	(Mo,Ga,Ar)
Salopia	(Br,Ar,Or)	Sanidopyge	(Ar,Tr,Ph)	Sarocrinus	(Ec,Cr,Cl)
Salopiella	(Pr,Un,Hy)	Sanjuanella	(Br,Ar,St)	Sarophora	(Po,He,Ly)
Salopina	(Br,Ar,Or)	Sanjuanetes	(Br,Ar,St)	Sarsicytheridea	(Ar,Os,Pa)
Salopinella	(Br,Ar,Or)	Sanjuanina	(Br,Ar,Rh)	Sarvina	(Ar,Os,Pa)
Salopochitina	(Fo,Fo,Ch)	Sanmartinoceras	(Mo,Ce,Am)	Sarytchevinella	(Br,Ar,St)
Salpingellina	(Ci,Po,Sp)	Sannemannia	(Cd,Co,Co)	Sarytumia	(Ar,Os,Pa)
Salpingium	(Cn,An,Ta)	Sanniolus	(Ar,Os,Pa)	Sassendalia	(Cn,An,Ru)
Salpingocapsa	(Ac,Ra,Na)	Sannionites	(Mo,Ce,Or)	Sassenia	(Cd,Os,Co)
Salpingostoma	(Mo,Ga,Be)	Sansabaina	(Fo,Fo,Fo)	Sassia	(Mo,Ga,Nt)
Salpingoteuthis	(Mo,Ce,Be)	Sansabella	(Ar,Os,Pa)	Satiellina	(Ar,Os,Pa)
Salpingthurammina	(Fo,Fo,Fo)	Santeelampas	(Ec,Ec,Ca)	Satorina	(Fo,Fo,Fo)
Saltaspis	(Ar,Tr,Pt)	Santia	(Mo,Ga,Sa)	Satpakella	(Br,Li,Ac)
Saltastraea	(Cn,An,Sc)	Sanxiaella	(Br,Li,Li)	Saturnalis	(Ac,Ra,Sp)
Salteraster	(Ec,As,Ur)	Sanyangites	(Mo,Ce,Ce)	Saturnia	(Mo,Bi,Nu)
Salterelli	(Pr,Un,Vo)	Sanyuania	(Ar,Os,Po)	Saturniforma	(Ac,Ra,Sp)
Salteria	(Ar,Tr,Pt)	Sao	(Ar,Tr,Pt)	Saucrobrochus	(Br,Ar,Te)
Saltericeras	(Mo,Ce,Am)	Saonella	(Ar,Tr,Pt)	Saucrophylum	(Cn,An,Ru)
Salterites	(Mo,Ce,Ce)	Sapenion	(Ar,Tr,Na)	Saucrothys	(Br,Ar,Or)
Salterocoryphe	(Ar,Li,Ph)	Sapporipora	(Cn,An,Ta)	Saudia	(Fo,Fo,Fo)
Salterolithus	(Ar,Tr,As)	Saracenaria	(Fo,Fo,Fo)	Saukia	(Ar,Tr,As)
Salteropterus	(Ar,Me,Eu)	Saracenella	(Fo,Fo,Fo)	Saukianda	(Ar,Tr,Re)
Salterospira	(Mo,Ga,Ar)	Sarasinella	(Mo,Ce,Am)	Saukiandops	(Ar,Tr,Re)
Saltocuna	(Mo,Bi,Ve)	Saraswati	(Fo,Fo,Fo)	Saukiella	(Ar,Tr,As)
Saltovskajina	(Fo,Fo,Fo)	Saratogia	(Ar,Tr,As)	Saukioides	(Ar,Tr,As)
Salumniphocaena	(Cd,Ma,Ce)	Sarcinella	(An,Po,Se)	Saukrodictya	(Br,Ar,Or)
Salvadorea	(Cn,An,Ru)	Sarcinula	(Cn,An,Ru)	Saulella	(Mo,Bi,Ve)
Salvelinus	(Cd,Os,Sa)	Sarcinata	(An,Po,Un)	Saumella	(Ar,Os,Po)
Salzburgia	(Po,De,Pe)	Sarcoprion	(Cd,Ch,Eu)	Saurichthyes	(Cd,Os,Pe)
Samacar	(Mo,Bi,Ar)	Sarcosuchus	(Cd,Re,Cr)	Saurida	(Cd,Os,Al)
Samarella	(Ar,Os,Pa)	Sarda	(Cd,Os,Pf)	Saurocephalus	(Cd,Os,Pe)
Samaria	(Bz,St,Fe)	Sardaspis	(Ar,Tr,Re)	Saurocetus	(Cd,Ma,Ce)
Samarites	(Mo,Cr,Te)	Sardesonina	(Bz,St,Fe)	Saurodon	(Cd,Os,Pe)
Sambremeusapis	(Ar,Tr,Ph)	Sardina	(Cd,Os,Cl)	Sauropsis	(Cd,Os,Pe)
Samlandaster	(Ar,Tr,Ph)	Sardinella	(Cd,Os,Cl)	Saurorhamphus	(Cd,Os,Al)
Samoilovaella	(Ar,Os,Pa)	Sardinius	(Cd,Os,My)	Saurorhynchus	(Cd,Os,Su)
Sampo	(Br,Ar,St)	Sardinoocrinus	(Ec,Cr,Cl)	Saurosphargis	(Cd,Re,Pl)

Saurostomus	(Cd,Os,Pc)	Scanipisthia	(Ar,Os,Pa)	Scheielloides	(Po,De,Li)
Sauvagesia	(Mo,Bi,Hi)	Scanirnis	(Cd,Av,In)	Schellwienella	(Br,Ar,St)
Savageina	(Br,Ar,Pe)	Scanisaurus	(Cd,Re,Ps)	Scherochorella	(Fo,Fo,Fo)
Savagella	(Ec,Ed,Is)	Scanochiton	(Mo,Po,Pa)	Schilderia	(Mo,Ga,Nt)
Savagellites	(Ar,Os,Pa)	Scapanorhynchus	(Cd,Ch,La)	Schimperella	(Ar,Ml,Lo)
Savageoceras	(Mo,Ce,Ba)	Scaphamites	(Mo,Ce,Am)	Schindewolfia	(Cn,An,Ru)
Savainiaster	(Ec,Ec,Sp)	Scaphander	(Mo,Ga,Ce)	Schindewolfites	(Mo,Ce,Am)
Savignyella	(Bz,Gy,Ch)	Scapharca	(Mo,Bi,Ar)	Schindewolfoceras	(Mo,Ce,An)
Sawkinsia	(Mo,Bi,Ve)	Scapharina	(Br,Ar,St)	Schiosia	(Mo,Bi,Hi)
Saxellacythere	(Ar,Os,Po)	Scaphechinus	(Ec,Ec,Cl)	Schischatella	(Bz,St,Un)
Saxicavella	(Mo,Bi,My)	Scaphelasma	(Br,Li,Ac)	Schiscjkatella	(Bz,St,Fe)
Saxidomus	(Mo,Bi,Ve)	Scaphella	(Mo,Ga,Ne)	Schismopora	(Bz,Gy,Ch)
Saxoceras	(Mo,Ce,Am)	Scaphellina	(Mo,Bi,Tr)	Schismoporella	(Bz,Gy,Ch)
Saxolucina	(Mo,Bi,Ve)	Scaphellopsis	(Mo,Ga,Ne)	Schistacanthopora	(Bz,Gy,Ch)
Saynella	(Mo,Ce,Am)	Scaphignathus	(Cd,Co,Co)	Schistocephalus	(Ar,Tr,Re)
Saynoceras	(Mo,Ce,Am)	Scaphina	(Ar,Os,Pa)	Schistoceras	(Mo,Ce,Go)
Saynospongia	(Po,He,He)	Scaphiocoelia	(Br,Ar,Te)	Schistochonetes	(Br,Ar,St)
Scabbardella	(Cd,Co,Co)	Scaphites	(Mo,Ce,Am)	Schistocrinus	(Ec,Cr,Cl)
Scabrella	(Mo,Ga,Ne)	Scaphitodites	(Mo,Ce,Am)	Schistodictyon	(Po,De,St)
Scabricola	(Mo,Ga,Ne)	Scaphium	(Ar,Os,Po)	Schistomeringos	(An,Po,Eu)
Scabriculocypris	(Ar,Os,Po)	Scaphogonia	(Mo,Bi,Tr)	Schistometopus	(Ar,Tr,Un)
Scabriscutellum	(Ar,Tr,Co)	Scaphorella	(Mo,Bi,Tr)	Schistophylloceras	(Mo,Ce,Ph)
Scabrotrigonia	(Mo,Bi,Tr)	Scaphorthis	(Br,Ar,Or)	Schizambon	(Br,Li,Ac)
Scacchia	(Mo,Bi,Ve)	Scaphotrigonia	(Mo,Bi,Tr)	Schizaropsis	(Bz,Gy,Ch)
Scacchinella	(Br,Ar,St)	Scaptodiadema	(Ec,Ec,Or)	Schizaster	(Ec,Ec,Sp)
Scaechlamys	(Mo,Bi,Pt)	Scarburgiceras	(Mo,Ce,Am)	Schizechinus	(Ec,Ec,Ec)
Scaeoleda	(Mo,Bi,Nu)	Scarificatina	(Fo,Fo,Fo)	Schizemiella	(Bz,Gy,Ch)
Scaevogyra	(Mo,Pa,Hy)	Scarrisaurus	(Cd,Re,Ps)	Schizobasis	(Mo,Ga,Nt)
Scaevola	(Mo,Ga,Ar)	Scarus	(Cd,Os,Pf)	Schizobathysella	(Bz,Gy,Ch)
Scagliaster	(Ec,Ec,Hs)	Scatophagus	(Cd,Os,Pf)	Schizoblastus	(Ec,Bi,Sp)
Scala	(Mo,Ga,Nt)	Skeletonia	(Br,Ar,St)	Schizobolus	(Br,Li,Ac)
Scalaetrochus	(Mo,Ga,Ar)	Scenella	(Mo,He,He)	Schizobrachiella	(Bz,Gy,Ch)
Scalanago	(Cd,Os,An)	Scenellopora	(Bz,St,Cy)	Schizocardita	(Mo,Bi,Ve)
Scalaria	(Mo,Ga,Nt)	Scenellopsis	(Mo,In,In)	Schizochiton	(Mo,Po,Ne)
Scalariocardita	(Mo,Bi,Ve)	Scenesia	(Br,Ar,Sp)	Schizoclymenia	(Mo,Ce,Cl)
Scalariogyra	(Cn,An,Sc)	Scenophyllum	(Cn,An,Ru)	Schizocrania	(Br,Li,Ac)
Scalariopora	(Bz,St,Cy)	Sceptaspis	(Ar,Tr,Ph)	Schizocrinus	(Ec,Cr,Mo)
Scalariites	(Mo,Ce,Am)	Sceptococythereis	(Ar,Os,Po)	Schizocystis	(Ec,Rh,Rh)
Scalarnoba	(Mo,Ga,Nt)	Sceptrites	(Mo,Ce,Or)	Schizocythere	(Ar,Os,Po)
Scalaspira	(Mo,Ga,Ne)	Sceptropora	(Bz,St,Cr)	Schizodelphis	(Cd,Ma,Ce)
Scaldia	(Mo,Bi,Ph)	Sceptrum	(Mo,Ga,Ne)	Schizodiscus	(Ar,Un,Un)
Scaldianella	(Ar,Os,Pa)	Schachriomonia	(Br,Ar,At)	Schizodus	(Mo,Bi,Tr)
Scaldicetus	(Cd,Ma,Si)	Schackoina	(Fo,Fo,Fo)	Schizogonium	(Mo,Ga,Ar)
Scalenocystites	(Ec,Hs,So)	Schackoinella	(Fo,Fo,Fo)	Schizograptus	(He,Gr,Gr)
Scalenostoma	(Mo,Ga,Nt)	Schadelfussdlerus	(Ac,Ra,Na)	Schizolites	(Po,De,Ta)
Scalina	(Mo,Ga,Nt)	Schathaeutlia	(Mo,Bi,Ve)	Schizolopha	(Mo,Ga,Ar)
Scaliognathus	(Cd,Co,Co)	Schagonaria	(Ar,Tr,Re)	Schizomavella	(Bz,Gy,Ch)
Scaliola	(Mo,Ga,Nt)	Schalidomorthis	(Br,Ar,Or)	Schizonema	(Br,Ar,Or)
Scalites	(Mo,Ga,Eu)	Schallreuteria	(Ar,Os,Pa)	Schizopea	(Mo,Ga,Ar)
Scalitina	(Mo,Ga,Ar)	Schallreuterina	(Ar,Os,Ar)	Schizophaulactis	(Cn,An,Ru)
Scalituba	(Mo,Ga,Nt)	Scharkovaelites	(Cn,An,Ta)	Schizophillipsia	(Ar,Tr,Pr)
Scalpellirhynchia	(Br,Ar,Rh)	Schartymites	(Mo,Ce,Go)	Schizopholis	(Br,Li,Ac)
Scalpellodus	(Cd,Co,Co)	Scharyia	(Ar,Tr,Pr)	Schizophorella	(Br,Ar,Or)
Scalpellum	(Ar,Ci)	Schaumellus	(Ac,Ra,Na)	Schizophoria	(Br,Ar,Or)
Scalpomaetra	(Mo,Bi,Ve)	Schedchalysites	(Cn,An,Ta)	Schizophorites	(Cn,An,Ta)
Scalptia	(Mo,Ga,Ne)	Schedexocrinus	(Ec,Cr,Cl)	Schizopneustes	(Ec,Ec,Sp)
Scalptina	(Ar,Os,Me)	Schedocardia	(Mo,Bi,Ve)	Schizoporella	(Bz,Gy,Ch)
Scamboeris	(Br,Un,Un)	Schedophilus	(Cd,Os,Pf)	Schizoporellopsis	(Bz,Gy,Ch)
Scamboscamna	(Mo,In,In)	Schedophyla	(Br,Ar,St)	Schizoproboscina	(An,Po,Un)
Scambula	(Mo,Bi,Ve)	Schedotrapezium	(Mo,Bi,Ve)	Schizoproetina	(Ar,Tr,Pr)
Scammatoerinus	(Ec,Cr,Cl)	Schegultania	(Br,Ar,Pe)	Schizoproetoides	(Ar,Tr,Pr)
Scamnomena	(Br,Ar,St)	Scheia	(Po,De,Li)	Schizoproetus	(Ar,Tr,Pr)
Scandonea	(Fo,Fo,Fo)	Scheibnerova	(Fo,Fo,Fo)	Schizoramma	(Br,Ar,Or)
Seanilepis	(Cd,Os,Pa)	Scheiella	(Po,De,Li)	Schizorelepora	(Bz,Gy,Ch)

Schizorhiza	(Cd,Ch,Rj)	Schwagerispira	(Br,Ar,Sp)	Scomberesox	(Cd,Os,Be)
Schizoria	(Br,Ar,Rh)	Schwandorlia	(Mo,Ce,Am)	Scomberoides	(Cd,Os,Pf)
Schizorthosecos	(Bz,Gy,Ch)	Schwartziella	(Mo,Ga,Nt)	Scomberomorus	(Cd,Os,Pf)
Schizosmilia	(Cn,An,Sc)	Schwegleria	(Mo,Ce,Be)	Scombramphodon	(Cd,Os,Pf)
Schizosmiliopsis	(Cn,An,Sc)	Schweyerina	(Ar,Os,Pa)	Scombrinus	(Cd,Os,Pf)
Schizosmittina	(Bz,Gy,Ch)	Schylaspis	(Ar,Tr,Pt)	Scombrolupea	(Cd,Os,Cl)
Schizospirifer	(Br,Ar,Sp)	Sciadiocapsa	(Ac,Ra,Na)	Scombrops	(Cd,Os,Pf)
Schizosteus	(Cd,Pt,Pt)	Sciadiocrinus	(Ec,Cr,Cl)	Scombrosarda	(Cd,Os,Pf)
Schizostomella	(Bz,Gy,Ch)	Sciaena	(Cd,Os,Pf)	Scombrosphyraena	(Cd,Os,Pf)
Schizostrophina	(Br,Ar,Pe)	Sciaenops	(Cd,Os,Pf)	Sconsia	(Mo,Ga,Nt)
Schizostylus	(Ar,Tr,Ph)	Sciaenurus	(Cd,Os,Pf)	Scopelarchus	(Cd,Os,Au)
Schizotheca	(Bz,Gy,Ch)	Scianenuropsis	(Cd,Os,Br)	Scopelochasmops	(Ar,Tr,Ph)
Schizotremites	(Ec,BL,Sp)	Sciellaepas	(Ar,Ci)	Scopelodus	(Cd,Os,Br)
Schizotremopora	(Bz,Gy,Ch)	Scinocephalus	(Ar,Tr,As)	Scopeloides	(Cd,Os,St)
Schizotreta	(Br,Li,Ac)	Scintilla	(Mo,Bi,Ve)	Scopelopsis	(Cd,Os,My)
Schizotretoides	(Br,Li,Ac)	Scintillona	(Mo,Bi,Ve)	Scopelosaurus	(Cd,Os,Au)
Schleesha	(Ar,Os,Po)	Sciophyllum	(Cn,An,Ru)	Scophthalmus	(Cd,Os,Pn)
Schloenbachia	(Mo,Ce,Am)	Sciotopirion	(An,Po,Eu)	Scoponodus	(Pr,Un,In)
Schlosserina	(Fo,Fo,Fo)	Scipionis	(Ar,Os,Pa)	Scorbinidola	(Mo,Ga,Un)
Schlotheimia	(Mo,Ce,Am)	Sciponoceras	(Mo,Ce,Am)	Scorpaena	(Cd,Os,Sc)
Schlotheimophyllum	(Cn,An,Ru)	Sciassicosta	(Br,Ar,St)	Scorpaenichthys	(Cd,Os,Sc)
Schlueteria	(Ar,Ml,De)	Sciassothea	(Pr,Un,In)	Scorpiodina	(Bz,Gy,Ch)
Schlueteriphyllum	(Cn,An,Ru)	Sciassula	(Mo,Bi,Ve)	Scotiacrinus	(Ec,Cr,Cl)
Schlueterometra	(Ec,Cr,Cm)	Sciassulina	(Mo,Bi,Ve)	Scotiaecystis	(Ec,St,Co)
Schlumbergerella	(Fo,Fo,Fo)	Sciassuradentalium	(Mo,Sc,Sc)	Scoticardioceras	(Mo,Ce,Am)
Schlumbergites	(Ec,Ho,De)	Sciassurella	(Mo,Ga,Ar)	Scotiella	(Ar,Tr,Ph)
Schmalenseeia	(Ar,Tr,Pt)	Sciassurona	(Mo,Ga,Ar)	Scotocrinus	(Ec,Cr,Rv)
Schmidita	(Fo,Fo,Fo)	Scittila	(Mo,Bi,Ve)	Scotoharpes	(Ar,Tr,Pt)
Schmidtella	(Ar,Os,Pa)	Scleracanthus	(Cd,Os,Co)	Scribroporella	(Po,Ca,Un)
Schmidtellus	(Ar,Ti,Ol)	Scleritoderma	(Po,De,Li)	Scrinium	(Mo,Ga,Ne)
Schmidtites	(Cn,An,Ta)	Sclerochilus	(Ar,Os,Po)	Scrobicula	(Ar,Os,Pa)
Schmidtites	(Br,Li,Li)	Sclerocoelia	(Po,De,Ta)	Scrobiculabra	(Mo,Bi,Ve)
Schmidtoceras	(Mo,Ce,En)	Sclerocrinus	(Ec,Cr,Cy)	Scrobisylithis	(Ar,Os,Pa)
Schmidtocrinus	(Ec,Cr,Cl)	Sclerocyathus	(Po,Re,Aj)	Scrobs	(Mo,Ga,Nt)
Schmidtognathus	(Cd,Co,Co)	Sclerodus	(Cd,Ce,Ce)	Sertella	(Bz,Gy,Ch)
Schneideria	(Ar,Os,Po)	Sclerokalia	(Po,He,Ly)	Scruparia	(Bz,Gy,Ch)
Schnurella	(Br,Ar,Rh)	Sclerophyllum	(Cn,An,Ru)	Scrupocellaria	(Bz,Gy,Ch)
Schoenaster	(Ec,Op,Oe)	Scleroplegma	(Po,He,Ly)	Scrupus	(Mo,Ga,Nt)
Schoenophyllum	(Cn,An,Ru)	Sclerorhynchus	(Cd,Ch,Rj)	Scruttonia	(Cn,An,Ru)
Schoharia	(Ar,Tr,Ph)	Sclerosmilia	(Cn,An,Sc)	Sculda	(Ar,Ml,St)
Schondorlia	(Ec,As,Pu)	Sclerostyla	(An,Po,Se)	Sculptella	(Ar,Tr,As)
Schopifodus	(Cd,Co,Co)	Sclerothamnopsis	(Po,He,He)	Sculptobaculites	(Fo,Fo,Fo)
Schoriecare	(Ar,Tr,Pt)	Sclerothupites	(Ec,Ho,Un)	Sculptoprotetus	(Ar,Tr,Pr)
Schoriella	(Ar,Tr,Pt)	Sclydolithus	(Cn,An,Sc)	Sculptospirifer	(Br,Ar,Sp)
Schrammeniella	(Po,De,Li)	Scobinella	(Mo,Ga,Ne)	Sculpturea	(Mo,Ga,Nt)
Schrenckia	(Ar,Os,Le)	Scobinodola	(Mo,Ga,Ce)	Scumulus	(Br,Ar,Te)
Schrenkiella	(Br,Ar,St)	Scobinopholas	(Mo,Bi,My)	Scurria	(Mo,Ga,Pa)
Schreteria	(Cn,An,Ru)	Scotfieldia	(Ar,Os,Pa)	Scurriopsis	(Mo,Ga,Pa)
Schreteriella	(Ar,Ci)	Scotfieldoceras	(Mo,Ce,On)	Scutarcopagia	(Mo,Bi,Ve)
Schroederoceras	(Mo,Ce,Ta)	Scolecichinus	(Ec,Ec,Te)	Scutaster	(Ec,Ec,Cl)
Schubertella	(Fo,Fo,Fo)	Scolecicellus	(Pr,Un,Hy)	Scutatestomaconus	(Mo,In,In)
Schuchertella	(Br,Ar,St)	Scolecoderma	(An,Po,Te)	Scutella	(Ec,Ec,Cl)
Schuchertellopsis	(Br,Ar,St)	Scolecofura	(Pa)	Scutellaster	(Ec,Ec,Cl)
Schuchertia	(Ec,As,Pl)	Scolecospia	(Po,He,Ly)	Scutellastra	(Mo,Ga,Pa)
Schuchertina	(Br,Un,Ku)	Scoliechinus	(Ec,Ec,Le)	Scutellina	(Ec,Ec,Cl)
Schuchertoceras	(Mo,Ce,As)	Scolioerinus	(Ec,Cr,Cl)	Scutellinoides	(Ec,Ec,Cl)
Schuchertocystis	(Ec,Pc,Co)	Scoliocystis	(Ec,Rh,Rh)	Scutellum	(Ar,Tr,Co)
Schugurocaris	(Ar,Ml,Ar)	Scoliopora	(Cn,An,Ta)	Scutepustula	(Br,Ar,St)
Schuichengoceras	(Mo,Ce,Go)	Scolioraphis	(Po,De,As)	Scuticella	(Bz,Gy,Ch)
Schulderidea	(Ar,Os,Po)	Scoliostruma	(Mo,Ga,At)	Scutulum	(Ec,Ec,Cl)
Schulgina	(Bz,St,Tr)	Scolocncha	(Br,Ar,St)	Scutus	(Mo,Ga,Ar)
Schultzicrinus	(Ec,Cr,Cl)	Scolopodus	(Cd,Co,Co)	Seyliorhinus	(Cd,Ch,Ca)
Schumnyicyathus	(Po,Re,Aj)	Scolymia	(Cn,An,Sc)	Scylla	(Ar,Ml,De)
Schwagerina	(Fo,Fo,Fo)	Scomber	(Cd,Os,Pf)	Scyllarella	(Ar,Ml,De)

Seyllarides	(Ar,Ml,De)	Selenariopsis	(Bz,Gy,Ch)	Semicytella	(Bz,St,Cc)
Seyllarus	(Ar,Ml,De)	Selenaspis	(Cd,Os,Si)	Semicytheretta	(Ar,Os,Po)
Seylliiodus	(Cd,Ch,Ca)	Seleneceme	(Ar,Tr,As)	Semicytheridea	(Ar,Os,Po)
Seymnodon	(Cd,Ch,Sq)	Selenegyra	(Cn,An,Sc)	Semicytherura	(Ar,Os,Po)
Seymnorhinus	(Cd,Ch,Sq)	Selenella	(Br,Ar,Te)	Semicytis	(Bz,St,Cc)
Seyphiiforma	(Ac,Ra,Na)	Selenimyalina	(Mo,Bi,Pt)	Semidistichophyllum	(Cn,An,Sc)
Seyphioidus	(Cd,Co,Co)	Selenisca	(Ar,Ml,De)	Semielea	(Bz,St,Cc)
Seyphoceras	(Mo,Ce,Na)	Selennjachia	(Br,Ar,Rh)	Semiellipthotheca	(Hy,Or,Or)
Seyphocodon	(Fo,Fo,Fo)	Selenoceras	(Mo,Ce,Di)	Semiendothyra	(Fo,Fo,Fo)
Seyphoconcha	(Mo,Bi,Nu)	Selenoharpes	(Ar,Tr,Pt)	Semierycina	(Mo,Bi,Ve)
Seyphocrinites	(Ec,Cr,Mo)	Selenopeltis	(Ar,Tr,Od)	Semieschara	(Bz,Gy,Ch)
Seyphophyllum	(Cn,An,Ru)	Selenopeltoides	(Ar,Tr,Od)	Semiescharinella	(Bz,Gy,Ch)
Seyphopodium	(Cn,An,St)	Selenoplax	(Pr,Un,In)	Semifascipora	(Bz,St,Cc)
Seyra	(Ar,Ml,De)	Selenopora	(Bz,St,Cy)	Semifenestella	(Bz,St,Fe)
Seytalia	(Po,De,Li)	Selenosteus	(Cd,Pl,Ar)	Semiformiceras	(Mo,Ce,Am)
Seytalocrinus	(Ec,Cr,Cl)	Seletella	(Ar,Tr,Pt)	Semifungella	(Bz,St,Cc)
Seythemtolium	(Mo,Bi,Pt)	Seletinicus	(Pr,Un,In)	Semihaswellia	(Bz,Gy,Ch)
Seythiloculina	(Fo,Fo,Fo)	Seletoides	(Ar,Tr,Pt)	Semihealdoides	(Ar,Os,Me)
Seythophyma	(Po,De,Li)	Selindeochrea	(Tr,An)	Semiinvoluta	(Fo,Fo,Fo)
Seabrookia	(Fo,Fo,Fo)	Seliscothon	(Po,De,Li)	Semikiesowia	(Ar,Os,Pa)
Searlesia	(Mo,Ga,Ne)	Selkirkia	(Pa)	Semilaterotubigera	(Bz,St,Cc)
Sebargasia	(Po,De,Pe)	Selkirkoceras	(Mo,Ce,Ac)	Semileptagonia	(Br,Ar,St)
Sebastes	(Cd,Os,Sc)	Sellaclymenia	(Mo,Ce,Cl)	Semilingula	(Br,Li,Li)
Sebastinus	(Cd,Os,Sc)	Sellaea	(Mo,Bi,Hi)	Semilukiella	(Ar,Os,Pa)
Sebastodes	(Cd,Os,Sc)	Sellagoniatites	(Mo,Ce,An)	Semimodiola	(Mo,Bi,Mt)
Sebastoessus	(Cd,Os,Sc)	Sellancarcestes	(Mo,Ce,An)	Semimultelea	(Bz,St,Cc)
Sechurina	(Mo,Bi,Ve)	Sellardsicrinus	(Ec,Cr,Cl)	Semimulticavea	(Bz,St,Cc)
Sectiarea	(Mo,Bi,Ar)	Sellinema	(Mo,Ga,Ar)	Semimultieresis	(Bz,St,Cc)
Sectigena	(Ar,Tr,Re)	Sellithyris	(Br,Ar,Te)	Semineritina	(Mo,Ga,Ar)
Sectiptecten	(Mo,Bi,Pt)	Selloproductus	(Br,Ar,St)	Seminodicrescis	(Bz,St,Cc)
Secuicollata	(Ac,Ra,Sp)	Sellula	(Ar,Os,Ar)	Seminola	(Mo,Ga,Ne)
Securella	(Mo,Bi,Ve)	Selmasaurus	(Cd,Re,Sq)	Seminolites	(Ar,Os,Me)
Securiconus	(Mo,He,He)	Selon	(Ar,Os,Pa)	Seminovella	(Fo,Fo,Fo)
Securina	(Br,Ar,Te)	Selwynoceras	(Mo,Ce,Am)	Seminucella	(Br,Ar,St)
Securithyris	(Br,Ar,Te)	Semaestomites	(Cn,Sc,Se)	Seminula	(Br,Ar,Rh)
Sedenhorstia	(Cd,Os,Me)	Semahana	(Mo,Ga,Ne)	Semiometra	(Ec,Cr,Cm)
Sedenticellula	(Br,Ar,Rh)	Semantrum	(Ac,Ra,Na)	Semionotus	(Cd,Os,Se)
Sedgwickia	(Mo,Bi,Ph)	Sematetheos	(Cn,An,Sc)	Semiopora	(Bz,St,Cy)
Sediliopsis	(Mo,Ga,Ne)	Semelangulus	(Mo,Bi,Ve)	Semiornites	(Mo,Ce,Ce)
Sedjulina	(Br,Ar,Sp)	Semele	(Mo,Bi,Ve)	Semiotoechia	(Br,Ar,Rh)
Seebachia	(Mo,Bi,Ve)	Semelina	(Mo,Bi,Ve)	Semipallium	(Mo,Bi,Pt)
Seefeldia	(Cd,Os,Pc)	Semeloidea	(Mo,Bi,Ve)	Semipetalion	(Ec,Ec,Sp)
Seelandia	(Bz,St,Cc)	Semeloseris	(Cn,An,Sc)	Semipetasus	(Ar,Os,Pa)
Seeleyosaurus	(Cd,Re,Ps)	Semenewia	(Br,Ar,St)	Semipirum	(Mo,Ga,Ne)
Seelya	(Mo,Ga,Ar)	Semenola	(Cn,Me,Me)	Semiplanella	(Br,Ar,St)
Seelyoceras	(Mo,Ce,Ta)	Semenovites	(Mo,Ce,Am)	Semiplanus	(Br,Ar,St)
Seendia	(Mo,Bi,Ve)	Semiacontiodus	(Cd,Co,Co)	Semiplectograptus	(He,Gr,Gr)
Segdianophyllum	(Cn,An,Ru)	Semiaetaeon	(Mo,Ga,Ce)	Semiproductus	(Br,Ar,St)
Segmentagnostus	(Ar,Tr,Ag)	Semibalanus	(Ar,Ci)	Semiranina	(Ar,Ml,De)
Segmina	(Ar,Os,Po)	Semibittium	(Mo,Ga,Nt)	Semirosalina	(Fo,Fo,Fo)
Seguenzia	(Mo,Ga,Ar)	Semibolbina	(Ar,Os,Pa)	Semiserpula	(An,Po,Se)
Seguenziella	(Bz,St,Cc)	Semibrachythyrida	(Br,Ar,Sp)	Semisolarium	(Mo,Ga,He)
Seila	(Mo,Ga,Nt)	Semicassis	(Mo,Ga,Nt)	Semistylifer	(Mo,Ga,Nt)
Seirocrinus	(Ec,Cr,Is)	Semicea	(Bz,St,Cc)	Semiterebellum	(Mo,Ga,Nt)
Seisa	(Mo,Ga,Ar)	Semichitinoidella	(Ci,In,Ca)	Semitextularia	(Fo,Fo,Fo)
Seisonia	(Ar,Tr,Ph)	Semicinctipora	(Bz,St,Cc)	Semitreta	(Br,Li,Ac)
Sekobolla	(Ar,Os,Pa)	Semiclausia	(Bz,St,Cc)	Semitriton	(Mo,Ga,Nt)
Sektionites	(Mo,Cr,Te)	Semicorallidomus	(Mo,Bi,Mo)	Semitrivia	(Mo,Ga,Nt)
Sekwia	(Cn,Cy,Cy)	Semicorbula	(Mo,Bi,My)	Semitubigera	(Bz,St,Cc)
Sekwiaspis	(Ar,Tr,Un)	Semicoscinium	(Bz,St,Fe)	Semitubina	(Mo,Ga,Ar)
Sekwicyathus	(Po,Re,Aj)	Semicostella	(Br,Ar,St)	Semityphis	(Mo,Ga,Ne)
Selar	(Cd,Os,Pf)	Semicyclocephalus	(Ar,Tr,Pt)	Semivalvulina	(Fo,Fo,Fo)
Selebratina	(Ar,Os,Pa)	Semicyclus	(Mo,Cr,Te)	Semivertagus	(Mo,Ga,Nt)
Selenaria	(Bz,Gy,Ch)	Semicypraea	(Mo,Ga,Nt)	Semperella	(Po,He,Am)

Semperia	(Mo,Ga,Ar)	Seranella	(Po,De,Pe)	Sestrodictyon	(Po,He,He)
Semperites	(Ec,Ho,Un)	Serania	(Mo,Bi,Pt)	Sestronophora	(Fo,Fo,Fo)
Semuridia	(Mo,Bi,Pt)	Seraphs	(Mo,Ga,Nt)	Sestrophyllum	(Cn,An,Ru)
Senalveolina	(Fo,Fo,Fo)	Seratrype	(Br,Ar,At)	Sestropoma	(Br,Ar,St)
Senariocrinus	(Ec,Cr,Ds)	Serbarinia	(Br,Ar,St)	Sestrostomella	(Po,Ca,Ph)
Sendaithyris	(Br,Ar,Te)	Serbiarhynchia	(Br,Ar,Rh)	Setaspis	(Ar,Me,Ag)
Senilia	(Mo,Bi,Ar)	Serbiothyris	(Br,Ar,Te)	Sethocapsa	(Ac,Ra,Na)
Senis	(Mo,Bi,Ve)	Serendipocrinus	(Ec,Cr,Ds)	Sethocythris	(Ac,Ra,Na)
Senokosica	(Br,Ar,Te)	Serenida	(Ar,Os,Pa)	Sethocyrtis	(Ac,Ra,Na)
Senowbaridaryana	(Po,De,Pe)	Seretaspis	(Cd,Pt,Pt)	Sethodiscinus	(Ac,Ra,Sp)
Senticucullus	(Ar,Tr,Un)	Seretites	(Mo,Cr,Te)	Sethodiscus	(Ac,Ra,Na)
Sentinella	(Po,De,Un)	Sergaelites	(Po,De,St)	Sethopera	(Ac,Ra,Na)
Sentolunia	(Br,Ar,St)	Sergipella	(Ar,Os,Po)	Sethopilium	(Ac,Ra,Na)
Sentosia	(Br,Ar,St)	Sergipia	(Mo,Bi,Pt)	Sethostaurus	(Ac,Ra,Sp)
Sentosoioides	(Br,Ar,St)	Sergospirifer	(Br,Ar,Sp)	Sethostylus	(Ac,Ra,Sp)
Sentularia	(Mo,Ga,Nt)	Sergunkovia	(Br,Ar,Sp)	Setigerites	(Br,Ar,St)
Separocrinus	(Ec,Cr,Cl)	Seriastraea	(Cn,An,Sc)	Setosella	(Bz,Gy,Ch)
Sepia	(Mo,Ce,Se)	Seriatopora	(Cn,An,Sc)	Setosellina	(Bz,Gy,Ch)
Septa	(Mo,Ga,Nt)	Sericoidea	(Br,Ar,St)	Setosinella	(Bz,Gy,Ch)
Septabrunsiina	(Fo,Fo,Fo)	Serietubigera	(Bz,St,Cc)	Setotrigonia	(Mo,Bi,Tr)
Septacamera	(Br,Ar,Rh)	Seriola	(Cd,Os,Pf)	Settedabanina	(Br,Ar,Sp)
Septachonetes	(Br,Ar,St)	Seriopora	(Bz,St,Fe)	Settsassia	(Mo,Ga,Nt)
Septadella	(Ar,Os,Ar)	Seriphus	(Cd,Os,Pf)	Seunaster	(Ec,Ec,Hs)
Septaforschia	(Fo,Fo,Fo)	Serksia	(Ar,Tr,Un)	Sevanella	(Mo,Ga,Ce)
Septagathammina	(Fo,Fo,Fo)	Serksioides	(Ar,Tr,Un)	Severella	(Br,Ar,Pe)
Septalaria	(Br,Ar,Rh)	Serovaina	(Fo,Fo,Fo)	Severginella	(Br,Ar,Or)
Septalariopsis	(Br,Ar,Rh)	Serpentipora	(Bz,St,Cc)	Severobolbina	(Ar,Os,Pa)
Septaliphoria	(Br,Ar,Rh)	Serpentubina	(Mo,Ga,Ar)	Severopsis	(Ar,Os,Pa)
Septaliphorioides	(Br,Ar,Rh)	Serpentula	(An,Po,Se)	Seviculina	(Ar,Os,Pa)
Septamphiclina	(Br,Ar,Sp)	Serpenulina	(Fo,Fo,Fo)	Sevillia	(Ar,Tr,Pr)
Septapermella	(Br,Ar,St)	Serpianites	(Mo,Ce,Ce)	Sewardoceras	(Mo,Ce,En)
Septarinia	(Br,Ar,St)	Serpianosaurus	(Cd,Re,No)	Sexta	(Mo,Bi,Ve)
Septasteges	(Br,Ar,St)	Serpianotiaris	(Ec,Ec,Ci)	Seymourites	(Mo,Ce,Am)
Septastrea	(Cn,An,Sc)	Serpula	(An,Po,Se)	Seymourosphaera	(Mo,Ga,Ne)
Septathyris	(Br,Ar,Sp)	Serpularia	(An,Po,Se)	Seymouritula	(Mo,Bi,Pt)
Septatoechia	(Br,Ar,Rh)	Serpulites	(An,Po,Se)	Shabaella	(Ar,Tr,Co)
Septatopora	(Bz,St,Fe)	Serpulopsis	(Fo,Fo,Fo)	Shabaktiella	(Mo,In,In)
Septatournayella	(Fo,Fo,Fo)	Serpulorbis	(Mo,Ga,Nt)	Shafferia	(Ar,Un,Un)
Septatrype	(Br,Ar,At)	Serpulospira	(Mo,Ga,Eu)	Shagamella	(Br,Ar,St)
Septemchiton	(Mo,Po,Pa)	Serracaris	(Ar,Un,Un)	Shakraceras	(Mo,Ce,Am)
Septemirostellum	(Br,Ar,Rh)	Serramanticoceras	(Mo,Ce,An)	Shaleria	(Br,Ar,St)
Septentrionites	(Cn,An,Ta)	Serranopsis	(Cd,Os,Pf)	Shaleriella	(Br,Ar,St)
Septeulia	(Mo,Bi,Ve)	Serranus	(Cd,Os,Pf)	Shamattawaceras	(Mo,Ce,As)
Septiconcha	(Br,Ar,St)	Serrata	(Mo,Ga,Ne)	Shanghaiia	(Ar,Tr,Co)
Septifer	(Mo,Bi,Mt)	Serratifusus	(Mo,Ga,Ne)	Shanghaiaspis	(Ar,Tr,Co)
Septiferina	(Ar,Os,Po)	Serratina	(Mo,Bi,Ve)	Shangraoceras	(Mo,Ce,Go)
Septigerina	(Fo,Fo,Fo)	Serratocerithium	(Mo,Ga,Nt)	Shangtungia	(Ar,Tr,Pt)
Septihoernesia	(Mo,Bi,Pt)	Serratocrista	(Br,Ar,St)	Shanina	(Mo,Bi,Pr)
Septimyalina	(Mo,Bi,Pt)	Serratodus	(Cd,Ch,Pe)	Shaninopsis	(Mo,Bi,Mt)
Septirhynchia	(Br,Ar,Rh)	Serratognathus	(Cd,Co,Co)	Shanita	(Fo,Fo,Fo)
Septocamarella	(Br,Ar,Rh)	Serratotrochus	(Mo,Ga,Ar)	Shansiella	(Mo,Ga,Ar)
Septocardia	(Mo,Bi,Ve)	Serratula	(An,Po,Eu)	Shansiphyllum	(Cn,An,Ru)
Septochaetetes	(Po,De,Ta)	Serrifusus	(Mo,Ga,Ne)	Shantungaspis	(Ar,Tr,Un)
Septoerurella	(Br,Ar,Rh)	Serripeeten	(Mo,Bi,Pt)	Shantungendoceras	(Mo,Ce,El)
Septocyclothyris	(Br,Ar,Rh)	Serripes	(Mo,Bi,Ve)	Shanxipora	(Cn,An,Ta)
Septoparmella	(Br,Ar,Un)	Serridiscus	(Ar,Tr,Ag)	Shanxitheca	(Pr,Un,In)
Septopora	(Bz,St,Fe)	Serrrolepis	(Cd,Os,Se)	Shaoyangoceras	(Mo,Ce,Go)
Septorthis	(Br,Ar,Or)	Serrula	(Mo,Bi,Ve)	Sharpeiceras	(Mo,Ce,Am)
Septospirifer	(Br,Ar,Sp)	Serrulatrype	(Br,Ar,At)	Sharpirhynchia	(Br,Ar,Rh)
Septospirigirella	(Br,Ar,Sp)	Setella	(Bz,Gy,Ch)	Shastaphyllum	(Cn,An,Ru)
Septosyringothyris	(Br,Ar,Sp)	Servatrina	(Mo,Bi,Mt)	Shastasaurus	(Cd,Re,Ic)
Septothyris	(Br,Ar,Te)	Sesarma	(Ar,Ml,De)	Shastierioceras	(Mo,Ce,Am)
Septulirhynchia	(Br,Ar,Rh)	Seseloisi	(Br,Ar,St)	Shastoceras	(Mo,Ce,Am)
Sequania	(Mo,Ga,He)	Sestrocladia	(Po,He,Ly)	Shastrina	(Fo,Fo,Fo)

Shatania	(Ar,Tr,Re)	Siberiograptus	(He,Gr,Un)	Sigmakainella	(Ar,Tr,As)
Shearsbyaspis	(Cd,Pl,Pe)	Siberionautilus	(Mo,Ce,Na)	Sigmavirgulina	(Fo,Fo,Fo)
Shelbyoceras	(Mo,Te,Hy)	Siberiothyris	(Br,Ar,Te)	Sigmelasma	(Br,Ar,Or)
Sheldonnella	(Mo,Bi,Ar)	Siberiptychites	(Mo,Ce,Am)	Sigmella	(Fo,Fo,Fo)
Shemonaella	(Ar,Os,Po)	Siberistrophia	(Br,Ar,St)	Sigmesalia	(Mo,Ga,Nt)
Shengella	(Fo,Fo,Fo)	Sibiratrypa	(Br,Ar,At)	Sigmobolbina	(Ar,Os,Pa)
Shengoceras	(Mo,Ce,Go)	Sibirecyathus	(Po,Re,Aj)	Sigmocheilus	(Ar,Tr,Pt)
Shenjiawania	(Ar,Tr,Pt)	Sibiredictya	(Bz,St,Cr)	Sigmocoscinus	(Po,Re,Aj)
Shensiella	(Ar,Os,Ar)	Sibiria	(Br,Un,Ob)	Sigmocyathus	(Po,Re,Aj)
Shensiphyllum	(Cn,An,Ru)	Sibiriaspis	(Ar,Tr,Ol)	Sigmocycloceras	(Mo,Ce,Or)
Sherbornina	(Fo,Fo,Fo)	Sibiriobolbina	(Ar,Os,Pa)	Sigmofungia	(Po,Ir,Ar)
Shergoldopsis	(Ar,Os,Ar)	Sibiriodus	(Cd,Co,Co)	Sigmoidella	(Fo,Fo,Fo)
Shickschockia	(Ar,Tr,Pt)	Sibiriolitella	(Cn,An,Ta)	Sigmoihauerina	(Fo,Fo,Fo)
Shidelerites	(Ar,Os,Po)	Sibiriolites	(Cn,An,Ta)	Sigmoilina	(Fo,Fo,Fo)
Shideleroceras	(Mo,Ce,El)	Sibiriopeltis	(Ar,Tr,Un)	Sigmoilinita	(Fo,Fo,Fo)
Shidianocrinus	(Ec,Cr,Di)	Sibirispira	(Br,Ar,At)	Sigmoilopsis	(Fo,Fo,Fo)
Shifangia	(Ar,Tr,Pt)	Sibiritella	(Ar,Os,Pa)	Sigmomorphina	(Fo,Fo,Fo)
Shikamacirrus	(Mo,Ga,Ar)	Sibirites	(Mo,Ce,Ce)	Sigmoopsis	(Ar,Os,Pa)
Shikamaia	(Mo,Bi,Pt)	Sibiritia	(Ar,Os,Le)	Sigmoopsoides	(Ar,Os,Pa)
Shikhanites	(Mo,Ce,Pl)	Sibiritoechia	(Br,Ar,Rh)	Signatops	(Ar,Tr,Ph)
Shikhanoceras	(Mo,Ce,Or)	Sibiroctenia	(Mo,Bi,Nu)	Signetopsis	(Ar,Os,Pa)
Shikokuspira	(Mo,Ga,Ar)	Sibyllites	(Mo,Ce,Ce)	Signohealdia	(Ar,Os,Me)
Shimantocrinus	(Ec,Cr,Mo)	Sibyllonautilus	(Mo,Ce,Na)	Sigopallus	(Br,Ar,Or)
Shingysaurus	(Cd,Re,No)	Sibyrhynchus	(Cd,Ch,Ip)	Sigurdia	(Cd,Pt,Un)
Shinteinella	(Pr,Un,In)	Sicanites	(Mo,Ce,Pl)	Sigynus	(Ar,Os,Pa)
Shipaiella	(Ar,Tr,Re)	Sicelia	(Br,Ar,St)	Sikasella	(Br,Ar,Sp)
Shiqiania	(Ar,Tr,Ph)	Sichotenella	(Fo,Fo,Fo)	Siksika	(Cd,Ch,Pe)
Shiquianella	(Br,Ar,St)	Sichuanaceras	(Mo,Ce,Or)	Silberlingites	(Mo,Ce,Ce)
Shiragia	(Br,Ar,Or)	Sichuania	(Mo,Bi,Pt)	Silenella	(Bz,St,Cr)
Shirakiella	(Ar,Tr,Pt)	Sichuanolenus	(Ar,Tr,Pt)	Silenis	(Ar,Os,Me)
Shirbuirnia	(Mo,Ce,Am)	Sichuanospira	(Mo,In,In)	Silenites	(Ar,Os,Po)
Shirdagopora	(Po,De,St)	Sichuanrhynchis	(Br,Ar,Rh)	Silenopora	(Bz,St,Cc)
Shishaella	(Ar,Os,Po)	Sichunoceras	(Mo,Ce,Un)	Silenticeras	(Mo,Ce,Ce)
Shishapangmaella	(Br,Ar,St)	Sicilioceras	(Mo,Ce,An)	Silesiaster	(Ec,Op,Op)
Shishoviclema	(Bz,St,Cr)	Sicorhyncha	(Br,Ar,Rh)	Silesiastraea	(Cn,An,Sc)
Shivaella	(Ar,Os,Po)	Sicularia	(Br,Ar,St)	Silesiathyris	(Br,Ar,Te)
Shivelicus	(Ar,Tr,Ag)	Siculites	(Mo,Ce,Ce)	Silesicaris	(Ar,Th,Co)
Shiveligocyathus	(Po,Ir,Ar)	Siculocosta	(Fo,Fo,Fo)	Silesites	(Mo,Ce,Am)
Shizudiscus	(Ar,Tr,Ag)	Sicyonia	(Ar,Ml,De)	Silesitoides	(Mo,Ce,Am)
Shleesha	(Ar,Os,Pa)	Siderastrea	(Cn,An,Sc)	Silfonocrinus	(Ec,Cr,Di)
Shlyginia	(Br,Ar,St)	Siderocoenia	(Cn,An,Sc)	Silicomassilina	(Fo,Fo,Fo)
Sholakoceras	(Mo,Ce,Na)	Siderocrinus	(Ec,Cr,Di)	Silicosigmoilina	(Fo,Fo,Fo)
Shonisaurus	(Cd,Re,Ic)	Siderofungia	(Cn,An,Sc)	Silicotuba	(Fo,Fo,Fo)
Shordolella	(Br,Ar,Pe)	Siderolites	(Fo,Fo,Fo)	Silicunculus	(Po,He,Un)
Shoshonorthis	(Br,Ar,Or)	Sideroseris	(Cn,An,Sc)	Siliesiacrinus	(Ec,Cr,Is)
Shouchangoceras	(Mo,Ce,Go)	Siderosmia	(Cn,An,Sc)	Siliningastraea	(Cn,An,Sc)
Shouguania	(Fo,Fo,Fo)	Sidneyia	(Ar,Mo,Li)	Siliqua	(Mo,Bi,Ve)
Shouxianella	(Br,Li,Li)	Sieberella	(Br,Ar,Pe)	Siliquaria	(Mo,Ga,Nt)
Shrockia	(Br,Ar,At)	Sieberina	(Fo,Fo,Fo)	Siliquimya	(Mo,Bi,Ph)
Shroshaecrinus	(Ec,Cr,Mi)	Siedleckia	(Cn,An,Ru)	Sillaginoides	(Cd,Os,Pf)
Shuguria	(Fo,Fo,Fo)	Siemiradzka	(Mo,Ce,Am)	Sillago	(Cd,Os,Pf)
Shumardella	(Br,Ar,Rh)	Sievertsia	(Ec,Ed,Is)	Siluracmaea	(Mo,Ga,Be)
Shumardia	(Ar,Tr,Pt)	Sigalia	(Fo,Fo,Fo)	Siluraster	(Ec,As,Pu)
Shumardites	(Mo,Ce,Go)	Sigalit truncana	(Fo,Fo,Fo)	Silurina	(Mo,Bi,Pr)
Shumardoceras	(Mo,Ce,Ta)	Sigaloceras	(Mo,Ce,Am)	Siluriphorus	(Mo,Ga,Eu)
Shumardops	(Ar,Tr,Pt)	Sigambrocrinus	(Ec,Cr,Cl)	Silurocidaris	(Ec,Ec,Un)
Shuqraia	(Po,De,Ax)	Siganopygaeus	(Cd,Os,Pf)	Silurozodus	(Mo,Bi,Tr)
Shuranoceras	(Mo,Ce,On)	Sigapatella	(Mo,Ga,Nt)	Silvaseptopora	(Bz,St,Fe)
Shwedagonia	(Mo,Ga,Ar)	Sigaretops	(Mo,Ga,Nt)	Silvestriella	(Fo,Fo,Fo)
Shylgapora	(Bz,St,Fe)	Sigaretotrema	(Mo,Ga,Nt)	Silvestrosaurus	(Cd,Re,No)
Siamodus	(Cd,Ch,Co)	Sigatica	(Mo,Ga,Nt)	Simacia	(Mo,Bi,Hi)
Sibiriaspis	(Cd,Pt,Pt)	Sigelophyllum	(Cn,An,Ru)	Simaproetus	(Ar,Tr,Pr)
Siberioceras	(Mo,Ce,Or)	Sigillum	(Ar,Os,Un)	Simardoceras	(Mo,Ce,Di)
Siberiodendrum	(He,Gr,Un)	Sigmagraptus	(He,Gr,Gr)	Simaspidoceras	(Mo,Ce,Am)

Simbirshiasaurus	(Cd,Re,Ic)	Sinocoelonella	(Ar,Os,Pa)	Sinuobactrites	(Mo,Ce,An)
Simbirskites	(Mo,Ce,Am)	Sinocrepicephalus	(Ar,Tr,Pt)	Sinuocornu	(An,Po,Se)
Simeonella	(Ar,Os,Po)	Sinocrinus	(Ec,Cr,Cl)	Sinuoepa	(Mo,Ga,Ar)
Simichelloceras	(Mo,Ce,Go)	Sinocybele	(Ar,Tr,Ph)	Sinuosipagia	(Mo,Bi,Ve)
Simicypris	(Ar,Os,Po)	Sinocystis	(Ec,Di,Di)	Sinuosiphyllia	(Cn,An,Sc)
Similihariotta	(Cd,Ch,Cm)	Sinocytheridea	(Ar,Os,Po)	Sinuozyga	(Mo,Ga,Nt)
Similipecten	(Mo,Bi,Pt)	Sinodictyon	(Po,De,St)	Sinupetraliella	(Bz,Gy,Ch)
Similivenus	(Mo,Bi,Ve)	Sinodiopsis	(Mo,Bi,Ve)	Sinuplicorhynchia	(Br,Ar,Rh)
Similoconcha	(Mo,Bi,Nu)	Sinodiscus	(Ar,Tr,Ag)	Sinusella	(Br,Ar,Te)
Similodonta	(Mo,Bi,Nu)	Sinodisphyllum	(Cn,An,Ru)	Sinuspira	(Mo,Ga,Ar)
Simionescella	(Fo,Fo,Fo)	Sinodiversograptus	(He,Gr,Gr)	Sinustomia	(Mo,Ga,He)
Simmoceras	(Mo,Ce,Go)	Sinodora	(Mo,Bi,Ph)	Sinusuela	(Ar,Os,Po)
Simnia	(Mo,Ga,Nt)	Sinoecrinus	(Ec,Eo,Un)	Sinutropis	(Mo,Ga,Eu)
Simobaculites	(Fo,Fo,Fo)	Sinoeremoceras	(Mo,Ce,Pl)	Sinzovia	(Mo,Ce,Am)
Simoceras	(Mo,Ce,Am)	Sinoeugnathus	(Cd,Os,Am)	Sinzowella	(Fo,Fo,Fo)
Simocismoceras	(Mo,Ce,Am)	Sinoglossa	(Br,Li,Li)	Sinzowia	(Mo,Ga,Ar)
Simocrinus	(Ec,Cr,Cl)	Sinograptus	(He,Gr,Gr)	Sipho	(Mo,Ga,Ne)
Simolestes	(Cd,Re,Ps)	Sinoharpes	(Ar,Tr,Pt)	Siphocampe	(Ac,Ra,Na)
Simoliophis	(Cd,Re,Sq)	Sinolebetoceras	(Mo,Ce,El)	Siphocampium	(Ac,Ra,Na)
Simonellia	(Ar,Ml,De)	Sinolenus	(Ar,Tr,Re)	Siphocypraea	(Mo,Ga,Nt)
Simonyceras	(Mo,Ce,Ph)	Sinoleperditia	(Ar,Os,Le)	Siphodictyum	(Bz,St,Cc)
Simorthoceras	(Mo,Ce,Or)	Sinolepis	(Cd,Pl,An)	Siphogaudryina	(Fo,Fo,Fo)
Simosaurus	(Cd,Re,No)	Sinonia	(Mo,Bi,Ve)	Siphogenerina	(Fo,Fo,Fo)
Simosphinctes	(Mo,Ce,Am)	Sinoniscus	(Cd,Os,Pa)	Siphogenerinoides	(Fo,Fo,Fo)
Simotoichites	(Mo,Ce,Am)	Sinonovacula	(Mo,Bi,Ve)	Siphoglobulina	(Fo,Fo,Fo)
Simplalveolina	(Fo,Fo,Fo)	Sinoparapilekia	(Ar,Tr,Ph)	Siphogonuchites	(Pr,Co,Sa)
Simplexodictyon	(Po,De,St)	Sinopetaloblastus	(Ec,Bi,Sp)	Siphogrammysia	(Mo,Bi,Ph)
Simplicarina	(Br,Ar,St)	Sinopetalocrinus	(Ec,Cr,Cl)	Sipholagena	(Fo,Fo,Fo)
Simplicibrachia	(Cn,Sc,Rh)	Sinopora	(Cn,An,Ta)	Siphonacmea	(Mo,Ga,Ba)
Simpliciocras	(Mo,Ce,Na)	Sinoporella	(Cn,An,Ta)	Siphonalia	(Mo,Ga,Ne)
Simplococrinus	(Ec,Cr,Di)	Sinoprimitia	(Ar,Os,Pa)	Siphonaperta	(Fo,Fo,Fo)
Simplorbites	(Fo,Fo,Fo)	Sinoproductella	(Br,Ar,St)	Siphonaria	(Mo,Ga,Ba)
Simplorbitolina	(Fo,Fo,Fo)	Sinoposammobia	(Mo,Bi,Ve)	Siphonia	(Po,De,Li)
Simpsonibelus	(Mo,Ce,Be)	Sinoptychoparia	(Ar,Tr,Pt)	Siphonides	(Fo,Fo,Fo)
Simulolenus	(Ar,Tr,Pt)	Sinoreteograptus	(He,Gr,Gr)	Siphonina	(Fo,Fo,Fo)
Sinaecidaris	(Ec,Ec,Ci)	Sinorhynchia	(Br,Ar,Rh)	Siphoninella	(Fo,Fo,Fo)
Sinaglaspis	(Ar,Me,Ag)	Sinorificium	(Mo,Ga,Nt)	Siphoninoides	(Fo,Fo,Fo)
Sinaimeandra	(Cn,An,Sc)	Sinorthis	(Br,Ar,Or)	Siphoniotyphlus	(Bz,St,Cc)
Sinampyxina	(Ar,Tr,As)	Sinosabellidites	(Pr,Cr,Cr)	Siphonobesis	(Mo,Ga,Nt)
Sinasteria	(Cn,An,Sc)	Sinosachites	(Pr,Co,Sa)	Siphonobolus	(Br,Li,Ac)
Sinaxila	(Mo,Ga,Ne)	Sinosaukia	(Ar,Tr,As)	Siphonocetus	(Cd,Ma,Ce)
Sinclairoceras	(Mo,Ce,Di)	Sinosemionotus	(Cd,Os,Se)	Siphonochelus	(Mo,Ga,Ne)
Sinclairocystis	(Ec,Pc,Co)	Sinoshaleria	(Br,Ar,St)	Siphonochitina	(Fo,Fo,Ch)
Sincola	(Mo,Ga,Ne)	Sinospira	(Mo,Ga,Nt)	Siphonocoelia	(Po,De,Li)
Sindeites	(Mo,Ce,Am)	Sinostomatograptus	(He,Gr,Gr)	Siphonocrinus	(Ec,Cr,Di)
Sinectenolium	(Mo,Bi,Pt)	Sinostrophia	(Br,Ar,St)	Siphonodella	(Cd,Co,Co)
Sinessites	(Ar,Os,Pa)	Sinosura	(Ec,Op,Op)	Siphonodendron	(Cn,An,Ru)
Sinezona	(Mo,Ga,Ar)	Sinotectirostrum	(Br,Ar,Rh)	Siphonodentalium	(Mo,Sc,Sc)
Singularocrinus	(Ec,Cr,Is)	Sinotites	(Mo,Ce,Go)	Siphonodosaria	(Fo,Fo,Fo)
Singulitubus	(Mo,Ga,Be)	Sinotrimera	(Br,Li,Li)	Siphonofera	(Fo,Fo,Fo)
Siniastraea	(Cn,An,Sc)	Sinotubulites	(Pr,Un,In)	Siphonolasma	(Cn,An,Ru)
Sinijanella	(Ar,Tr,Co)	Sinskia	(Ar,Tr,Re)	Siphonophrentis	(Cn,An,Ru)
Sinistracirsa	(Mo,Pa,Hy)	Sinuatella	(Bi,Ar,St)	Siphonophylla	(Mo,Ga,Nt)
Sinistrella	(Mo,Ga,Ne)	Sinucongeria	(Mo,Bi,Ve)	Siphonophyllia	(Cn,An,Ru)
Sinistrospira	(Mo,Ga,Eu)	Sinuconus	(Mo,In,In)	Siphonoporella	(Bz,Gy,Ch)
Sinkiangopora	(Cn,An,Ta)	Sinucosta	(Br,Ar,Sp)	Siphonorbis	(Mo,Ga,Ne)
Sinoatactoechus	(Bz,St,Tr)	Sinucostella	(Br,Ar,Sp)	Siphonoscutula	(Fo,Fo,Fo)
Sinobelemnites	(Mo,Ce,Be)	Sinuella	(Mo,Ga,Be)	Siphonosia	(Br,Ar,St)
Sinobole	(Ar,Tr,Pt)	Sinuina	(Mo,Ga,Ne)	Siphonosphaera	(Ac,Ra,Sp)
Sinoceras	(Mo,Ce,Or)	Sinuitella	(Mo,Te,Cy)	Siphonostomites	(An,Po,Ph)
Sinochlamydeophyllum	(Cn,An,Ru)	Sinuites	(Mo,Ga,Be)	Siphonotreta	(Br,Li,Ac)
Sinochonetes	(Br,Ar,St)	Sinuitina	(Mo,Ga,Be)	Siphopatella	(Mo,Ga,Nt)
Sinoclaves	(Pr,Ca,Ca)	Sinuitopsis	(Mo,Te,Cy)	Siphostichartus	(Ac,Ra,Na)
Sinocoelacanthus	(Cd,Os,Co)	Sinum	(Mo,Ga,Nt)	Siphostroma	(Po,De,Ax)

Siphotextularia	(Fo,Fo,Fo)	Smilium	(Ar,Ci)	Solecurtus	(Mo,Bi,Ve)
Siphovigerina	(Fo,Fo,Fo)	Smilodonichthys	(Cd,Os,Sa)	Solemya	(Mo,Bi,So)
Siratoria	(Mo,Bi,Ve)	Smilostylia	(Cn,An,Sc)	Solemyarina	(Mo,Bi,So)
Siratus	(Mo,Ga,Ne)	Smilodrochus	(Cn,An,Sc)	Solen	(Mo,Bi,Ve)
Sirembo	(Cd,Os,Op)	Smirnovacna	(Br,Ar,Te)	Solena	(Mo,Bi,Ve)
Sirenavus	(Cd,Ma,Si)	Smirnovina	(Br,Ar,Te)	Solenastrea	(Cn,An,Sc)
Sirenites	(Mo,Ce,Ce)	Smithicyathus	(Cn,An,Ru)	Solenihalysites	(Cn,An,Ta)
Sirenotrachyceras	(Mo,Ce,Ce)	Smithiella	(Mo,Ga,Ne)	Soleniscostrea	(Mo,Bi,Pt)
Siriella	(Ar,Ml,My)	Smithiphyllum	(Cn,An,Ru)	Soleniscus	(Mo,Ga,Nt)
Sirius	(Mo,Ga,Nt)	Smithvilloceras	(Mo,Ce,El)	Solenocaris	(Mo,Po,Pa)
Sirtina	(Fo,Fo,Fo)	Smittina	(Bz,Gy,Ch)	Solenoceras	(Mo,Ce,Am)
Siryngotaenia	(He,Gr,Un)	Smittinella	(Bz,Gy,Ch)	Solenochilus	(Mo,Ce,Na)
Sisenna	(Mo,Ga,Ar)	Smittipora	(Bz,Gy,Ch)	Solenocoelia	(Po,Ca,Ph)
Siskyouspira	(Mo,Ga,Ar)	Smittistoma	(Bz,Gy,Ch)	Solenocoenia	(Cn,An,Sc)
Sismondia	(Ec,Ec,Cl)	Smittoidea	(Bz,Gy,Ch)	Solenodendron	(Cn,An,Ru)
Sita	(Mo,Bi,Ve)	Smoutina	(Fo,Fo,Fo)	Solenodus	(Cd,Ch,Ch)
Sitella	(Fo,Fo,Fo)	Smythina	(Cn,An,Ta)	Solenomia	(Po,De,Pe)
Situlacrinus	(Ec,Cr,Cl)	Snaidar	(Ar,Os,Pa)	Solenomorpha	(Mo,Bi,Ph)
Siungiudella	(Mo,Bi,Ve)	Snezhnorhynchia	(Br,Ar,Rh)	Solenonychocella	(Bz,Gy,Ch)
Sivajiceras	(Mo,Ce,Am)	Snoopyia	(Mo,Bi,Pr)	Solenoparia	(Ar,Tr,Pt)
Sivasella	(Fo,Fo,Fo)	Soakinautilus	(Mo,Ce,Na)	Solenophragma	(Bz,Gy,Ch)
Siveteria	(Ar,Os,Pa)	Soanella	(Ar,Os,Pa)	Solenopleura	(Ar,Tr,Pt)
Sivorthis	(Br,Ar,Or)	Soapularca	(Mo,Bi,Ar)	Solenopleurella	(Ar,Tr,Pt)
Sizilites	(Mo,Ce,Go)	Sobolewia	(Mo,Ce,An)	Solenopleurina	(Ar,Tr,Pt)
Skaioocrinus	(Ec,Cr,Cl)	Sochkineophyllum	(Cn,An,Ru)	Solenopleuropsis	(Ar,Tr,Pt)
Skalenoprion	(An,Po,Eu)	Sociophyllum	(Cn,An,Ru)	Solenorhynchus	(Cd,Os,Ga)
Skania	(Ar,Un,Un)	Socotora	(Mo,Ga,Nt)	Solenosphaera	(Ac,Ra,Sp)
Skaptotion	(Mo,Ga,Th)	Socraticum	(Br,Ar,Un)	Solenosteira	(Mo,Ga,Ne)
Skara	(Ar,In,Sk)	Sodakus	(Ar,Ml,De)	Solenostomus	(Cd,Os,Ga)
Skarlatella	(Mo,Bi,Mt)	Soetenia	(Cn,An,Ru)	Solenotia	(Pr,Un,In)
Skelidorygma	(Br,Ar,Sp)	Sogamosa	(Mo,Bi,Ve)	Solenotryma	(Ac,Ra,Na)
Skemmatocare	(Ar,Tr,Pr)	Sogdiana	(Mo,Cr,Da)	Soletellina	(Mo,Bi,Ve)
Skemmatopyge	(Ar,Tr,Pr)	Sogdianella	(Mo,Ga,Ce)	Solgerites	(Mo,Ce,Am)
Skena	(Mo,Ga,Ar)	Sogdianina	(Fo,Fo,Fo)	Solclymenia	(Mo,Ce,Cl)
Skenidioides	(Br,Ar,Or)	Sogdianophyllum	(Cn,An,Ru)	Solidicorbula	(Mo,Bi,My)
Skenidium	(Br,Ar,Or)	Sogxianthyris	(Br,Ar,Te)	Solidipontirostrum	(Br,Ar,Rh)
Skiagraptus	(He,Gr,Gr)	Sohlella	(Mo,Ga,Nt)	Solidobalanus	(Ar,Ci)
Skinnera	(Tr,Un)	Sohlia	(Mo,Ga,Ne)	Solipetra	(Cn,An,Ru)
Skinnerina	(Fo,Fo,Fo)	Sohlitella	(Mo,Ga,Nt)	Solitudinella	(Br,Ar,At)
Skirroceras	(Mo,Ce,Am)	Sohlites	(Mo,Ce,Am)	Sollariaxis	(Mo,Ga,He)
Skolekophyllum	(Cn,An,Ru)	Sokhretia	(Ar,Tr,Ph)	Sollasia	(Po,De,Pe)
Skolekostephanus	(Mo,Ce,Am)	Sokolites	(Mo,Cr,Te)	Sollasina	(Ec,Oh,Oh)
Skoliophyllum	(Cn,An,Ru)	Sokolophocoleus	(Pr,Ma,Le)	Sollenella	(Ar,Os,Le)
Skreiaspis	(Ar,Tr,Pt)	Sokoloviella	(Cn,An,Ru)	Solonaerium	(Ec,Cr,Cm)
Skwarkoella	(Mo,Bi,Tr)	Sokoloviina	(Pr,Un,Sa)	Solopedatus	(Ec,Ho,De)
Skylonia	(Bz,Gy,Ch)	Sokolovites	(Pr,Un,Hy)	Solutofusus	(Mo,Ga,Ne)
Sladenia	(Ec,As,Va)	Sokolovitheca	(Hy,Or,Ex)	Solyma	(Mo,Bi,Ve)
Slapyrites	(Hy,Hy,Hy)	Sokolovograptus	(He,Gr,Gr)	Somalechinus	(Ec,Ec,Sp)
Slatterites	(Mo,Ce,Am)	Sokolowia	(Mo,Bi,Pt)	Somaliaster	(Ec,Ec,Hs)
Slava	(Mo,Bi,Pr)	Sokolskya	(Br,Ar,St)	Somalibelus	(Mo,Ce,Be)
Slavinithyris	(Br,Ar,Te)	Sokotosaurus	(Cd,Re,Cr)	Somalicerias	(Mo,Ce,Am)
Slavinka	(Mo,Bi,Pr)	Solamen	(Mo,Bi,Mt)	Somalina	(Fo,Fo,Fo)
Sleia	(Ar,Os,Po)	Solanocrinites	(Ec,Cr,Cm)	Somalinautilus	(Mo,Ce,Na)
Slependia	(Ar,Os,Pa)	Solariaxis	(Mo,Ga,Nt)	Somalirhynchia	(Br,Ar,Rh)
Slimonia	(Ar,Me,Eu)	Solariella	(Mo,Ga,Ar)	Somalitela	(Br,Ar,Te)
Slimoniphyllum	(Cn,An,Ru)	Solarioconulus	(Mo,Ga,Ar)	Somalites	(Mo,Ce,Am)
Slocmoceras	(Mo,Ce,On)	Solariorbis	(Mo,Ga,Nt)	Somalithyris	(Br,Ar,Te)
Slovenirhynchia	(Br,Ar,Rh)	Solariproetus	(Ar,Tr,Pr)	Somapecten	(Mo,Bi,Pt)
Sluha	(Mo,Bi,Nu)	Solarium	(Mo,Ga,Nt)	Somapteria	(Mo,Bi,Pt)
Slurovellella	(Cn,Hy,Hy)	Solaster	(Ec,As,Va)	Somarctica	(Mo,Bi,Ve)
Smaragdia	(Mo,Ga,Ar)	Solatia	(Mo,Ga,Ne)	Somarcoides	(Mo,Bi,Ph)
Smeathenella	(Br,Ar,Or)	Solea	(Cd,Os,Pn)	Sombrerella	(Ar,Tr,Pt)
Smeathenia	(Ar,Tr,Un)	Soleachiton	(Mo,Po,Ne)	Somersetella	(Po,De,Li)
Smileoceras	(Mo,Ce,Di)	Solecardia	(Mo,Bi,Ve)	Sommeriella	(Br,Ar,St)

Somniosus	(Cd,Ch,Sq)	Sparisoma	(Cd,Os,Pf)	Sphaerodomites	(Mo,Ce,Am)
Somoholites	(Mo,Ce,Go)	Sparnodus	(Cd,Os,Pf)	Sphaerogypsina	(Bz,St,Cc)
Somphaentactinia	(Ac,Ra,Sp)	Sparsicavea	(Bz,St,Cc)	Sphaeroidina	(Fo,Fo,Fo)
Somphocrinus	(Ec,Cr,Rv)	Sparsicytis	(Bz,St,Cc)	Sphaeroidinella	(Fo,Fo,Fo)
Somphopora	(Cn,An,Ta)	Sparsiporina	(Bz,Gy,Ch)	Sphaeroidinellopsis	(Fo,Fo,Fo)
Sonculina	(Br,Ar,Or)	Sparsisolenia	(Cn,An,Ta)	Sphaeroidothyris	(Br,Ar,Te)
Sondagella	(Ar,Os,Po)	Sparus	(Cd,Os,Pf)	Sphaeroleberis	(Ar,Os,Po)
Sonella	(Pr,To,Mi)	Spasskothyrus	(Br,Ar,Te)	Sphaeroma	(Ar,Ml,Is)
Songanella	(Cd,Os,Pa)	Spasskyella	(Cn,An,Ru)	Sphaeromanticoceras	(Mo,Ce,An)
Songdaella	(Mo,Bi,Pt)	Spatagoides	(Ec,Ec,Hs)	Sphaeronassa	(Mo,Ga,Ne)
Songkania	(Ar,Tr,Pr)	Spatangomorpha	(Ec,Ec,Sp)	Sphaeronites	(Ec,Di,Di)
Songkanoceras	(Mo,Ce,Un)	Spatangopsis	(Cn,Un,Un)	Sphaeropegma	(Po,De,Li)
Songlinella	(Ar,Os,Ar)	Spatangus	(Ec,Ec,Sp)	Sphaerophthalmella	(Ar,Tr,Pt)
Songlingella	(Mo,In,In)	Spathacalymene	(Ar,Tr,Ph)	Sphaerophthalmus	(Ar,Tr,Pt)
Songtaoia	(Ar,Tr,Pt)	Spathella	(Mo,Bi,Mo)	Sphaeropora	(Bz,Gy,Ch)
Songxites	(Ar,Tr,Ph)	Spathelopsis	(Mo,Bi,Nu)	Sphaeroptychius	(Mo,Ce,Am)
Songzichonetes	(Br,Ar,St)	Spathiceras	(Mo,Ce,Am)	Sphaeropyle	(Ac,Ra,Sp)
Sonneratia	(Mo,Ce,Am)	Spathipora	(Bz,Gy,Ct)	Sphaeroschisma	(Ec,Bi,Fi)
Sonninia	(Mo,Ce,Am)	Spathites	(Mo,Ce,Am)	Sphaeroschwagerina	(Fo,Fo,Fo)
Sonninopora	(Bz,St,Tr)	Spathiurus	(Cd,Os,Pc)	Sphaerospyris	(Ac,Ra,Na)
Sontheimia	(Po,De,Li)	Spathobatis	(Cd,Ch,Rj)	Sphaerostylus	(Ac,Ra,Sp)
Sontonaella	(Ac,Ra,Sp)	Spathochlamys	(Mo,Bi,Pt)	Sphaerotiariis	(Ec,Ec,Hm)
Soomaspis	(Ar,Tr,Na)	Spathodactyles	(Cd,Os,Pc)	Sphaerotocrinus	(Ec,Cr,Di)
Sootryenella	(Mo,Bi,Mt)	Spatiopora	(Bz,St,Tr)	Sphaerouzoum	(Ac,Ra,Sp)
Sophoceras	(Mo,Ce,Di)	Spatulina	(Ar,Tr,Pr)	Sphaerucaprina	(Mo,Bi,Hi)
Sorapisella	(Mo,Ga,Ar)	Spatuloconus	(Mo,In,In)	Sphaerulina	(Fo,Fo,Fo)
Soriella	(Fo,Fo,Fo)	Spectamen	(Mo,Ga,Ar)	Sphaerulites	(Mo,Bi,Hi)
Soris	(An,Po,Un)	Specula	(Mo,Ga,Nt)	Sphaerulobryozoon	(Bz,Gy,Ch)
Sorites	(Fo,Fo,Fo)	Speetonicerias	(Mo,Ce,Am)	Sphathiurus	(Cd,Os,Se)
Sormatodelphis	(Cd,Ma,Ce)	Speightia	(Mo,Ga,Ne)	Sphenacanthus	(Cd,Ch,Ct)
Sornayceras	(Mo,Ce,Am)	Spelaenacca	(Mo,Ga,Nt)	Sphenalosia	(Br,Ar,St)
Sornayina	(Fo,Fo,Fo)	Speluncella	(Ar,Os,Po)	Sphenarina	(Br,Ar,Rh)
Sorngyacramus	(Mo,Bi,Pt)	Spencella	(Ar,Tr,Pt)	Sphenarpites	(Mo,Ce,Am)
Sororcula	(Mo,Ga,Ar)	Spenceraster	(Ec,As,Va)	Sphenaulax	(Po,He,He)
Sorosphaera	(Fo,Fo,Fo)	Spenceria	(Ec,As,Va)	Sphenella	(Bz,Gy,Ch)
Sorosphaerella	(Fo,Fo,Fo)	Spencia	(Ar,Tr,Pt)	Sphenia	(Mo,Bi,My)
Sorostomasphaera	(Fo,Fo,Fo)	Spengleria	(Mo,Bi,My)	Sphenicibysis	(Ar,Os,Pa)
Soshkinolites	(Cn,An,Ru)	Speocarcinus	(Ar,Ml,De)	Spheniopsis	(Mo,Bi,My)
Sosioceras	(Mo,Ce,Go)	Speotrypa	(Bz,St,Fe)	Spheniscocrinus	(Ec,Cr,Cl)
Sosiolytes	(Mo,Ga,Ar)	Sperginaspis	(Ar,Tr,Pr)	Sphenocephalus	(Cd,Os,Pf)
Sostronocrinus	(Ec,Cr,Cl)	Spermacystis	(Ec,St,Mi)	Sphenoceramus	(Mo,Bi,Pt)
Soudanella	(Ar,Os,Po)	Sphaera	(Mo,Bi,Ve)	Sphenoclymenia	(Mo,Ce,Cl)
Soudleyella	(Br,Ar,Or)	Sphaeractinia	(Po,De,Ax)	Sphenocytheridea	(Ar,Os,Po)
Sourimis	(Mo,Bi,Ve)	Sphaeragnostus	(Ar,Tr,Ag)	Sphenodiscus	(Mo,Ce,Am)
Souticrinus	(Ec,Cr,Mi)	Sphaerathyrus	(Br,Ar,Sp)	Sphenodus	(Cd,Ch,Hx)
Sowerbina	(Br,Ar,St)	Sphaerechinus	(Ec,Ec,Te)	Sphenoeccium	(Cn,Hy,Hy)
Sowerbya	(Mo,Bi,Ve)	Sphaerexochus	(Ar,Tr,Ph)	Sphenophragmus	(Br,Ar,Or)
Sowerbyceras	(Mo,Ce,Ph)	Sphaeriaster	(Ec,As,Va)	Sphenorhynchia	(Br,Ar,Rh)
Sowerbyella	(Br,Ar,St)	Sphaeriella	(Po,De,Un)	Sphenorthis	(Br,Ar,Or)
Sowerbyites	(Br,Ar,St)	Sphaeriodiscus	(Ec,As,Va)	Sphenosolen	(Mo,Bi,Mt)
Sowteria	(Mo,Bi,Ar)	Sphaeriola	(Mo,Bi,Ve)	Sphenosphaera	(Mo,Ga,Be)
Spadentaline	(Mo,Sc,Sc)	Sphaerirhynchia	(Br,Ar,Rh)	Sphenospira	(Br,Ar,Sp)
Spandelinoides	(Fo,Fo,Fo)	Sphaerocare	(Ar,Tr,Un)	Sphenosteges	(Br,Ar,St)
Spandelites	(Ec,Ho,Ap)	Sphaeroceras	(Mo,Ce,Am)	Sphenothallus	(Cn,Sc,Cn)
Spaniaster	(Ec,As,Pu)	Sphaerochitina	(Fo,Fo,Ch)	Sphenotomorpha	(Mo,Bi,Mo)
Spanila	(Mo,Bi,Pt)	Sphaerocina	(Mo,Ga,Th)	Sphenotreta	(Br,Ar,Rh)
Spanioceras	(Mo,Ce,On)	Sphaerocladiscites	(Mo,Ce,Ce)	Sphenotrigonia	(Mo,Bi,Tr)
Spaniocrinus	(Ec,Cr,Cl)	Sphaerocoelia	(Po,Ca,Sp)	Sphenotrochopsis	(Cn,An,Sc)
Spaniocyphus	(Ec,Ec,Ec)	Sphaerocoeloceras	(Mo,Ce,Am)	Sphenotrochus	(Cn,An,Sc)
Spaniodontella	(Mo,Bi,Ve)	Sphaerocoryphe	(Ar,Tr,Ph)	Spherolichaeetes	(Po,De,Ta)
Spanionema	(Mo,Ga,Nt)	Sphaerocrinus	(Ec,Cr,Cl)	Sphinctonella	(Po,Ca,Sp)
Spaniorinus	(Mo,Bi,Ve)	Sphaerocypraea	(Mo,Ga,Nt)	Sphingites	(Mo,Ce,Ce)
Spanodontia	(Br,Ar,St)	Sphaerocystites	(Ec,Rh,Rh)	Sphoceras	(Mo,Ce,Or)
Sparella	(Mo,Ga,Ne)	Sphaerodictya	(Po,He,Re)	Sphragiopora	(Bz,St,Fe)

Sphraganaria	(Br,Ar,Te)	Spinoplasia	(Br,Ar,Sp)	Spirocyclina	(Fo,Fo,Fo)
Sphyradoceras	(Mo,Ce,Ba)	Spinopleura	(Ar,Os,Pa)	Spirocyclus	(Mo,Ga,He)
Sphyaena	(Cd,Os,Pf)	Spinopora	(Bz,St,Cc)	Spirocyrtilis	(Ac,Ra,Na)
Sphyaenodus	(Cd,Os,Pf)	Spinopriscopodatus	(Ec,Ho,De)	Spirodentalium	(Mo,Ga,Eu)
Sphyaenops	(Cd,Os,Pf)	Spinopunctatrypa	(Br,Ar,At)	Spiroecus	(Mo,Ga,Nt)
Sphyrna	(Cd,Ch,Cu)	Spinoredlichia	(Ar,Tr,Re)	Spirofascigera	(Bz,St,Cc)
Spia	(Mo,Bi,Pt)	Spinorthis	(Br,Ar,Or)	Spirofrondicularia	(Fo,Fo,Fo)
Spicara	(Cd,Os,Pf)	Spinorugifera	(Br,Ar,St)	Spirogalerus	(Mo,Ga,Nt)
Spicia	(Po,De,Pe)	Spinosocyathus	(Po,Ir,Ar)	Spiroglyphus	(Mo,Ga,Nt)
Spinacanthus	(Cd,Os,Te)	Spinospirifer	(Br,Ar,Sp)	Spirogmoceras	(Mo,Ce,Ce)
Spinachitina	(Fo,Fo,Ch)	Spinospongia	(Po,Ca,Ph)	Spirographites	(An,Po,Se)
Spinacchmina	(Ar,Os,Pa)	Spinostrophia	(Br,Ar,St)	Spirolaxis	(Mo,Ga,He)
Spinagnostus	(Ar,Tr,Ag)	Spinothyra	(Fo,Fo,Fo)	Spirolegoceras	(Mo,Ce,Go)
Spinammatoceras	(Mo,Ce,Am)	Spinotournayella	(Fo,Fo,Fo)	Spirolina	(Fo,Fo,Fo)
Spinarella	(Ci,Po,Sp)	Spinulicosta	(Br,Ar,St)	Spirolingulina	(Fo,Fo,Fo)
Spinarella	(Br,Ar,St)	Spinuliplica	(Br,Ar,Sp)	Spiroloculina	(Fo,Fo,Fo)
Spinaspira	(Mo,Ga,Ne)	Spinulitheca	(Hy,Or,Ci)	Spirolophia	(Po,Un,Un)
Spinatrypa	(Br,Ar,At)	Spinulothele	(Br,Li,Ac)	Spiroloxostoma	(Fo,Fo,Fo)
Spinatrypina	(Br,Ar,At)	Spinulothyris	(Br,Ar,Te)	Spiromphalus	(Mo,Ga,Nt)
Spinauris	(Br,Ar,St)	Spinulrichospira	(Mo,Ga,Ar)	Spirosonema	(Mo,Ga,Nt)
Spinearca	(Mo,Bi,Ar)	Spira	(Bz,St,Cr)	Spirosonemella	(Mo,Ga,Ar)
Spineilo	(Mo,Bi,Nu)	Spiraculus	(Ec,Ed,Is)	Spirosonium	(Ac,Ra,Sp)
Spinella	(Br,Ar,Sp)	Spiractaeon	(Mo,Ga,Ce)	Spirophyllum	(Cn,An,Ru)
Spineoterebra	(Mo,Ga,Ne)	Spiractinella	(Po,He,Re)	Spiroplecta	(Fo,Fo,Fo)
Spineria	(Cn,An,Ru)	Spiraculinella	(Mo,Ga,Ar)	Spiroplectamina	(Fo,Fo,Fo)
Spinibole	(Ar,Tr,Pr)	Spiradaphne	(Mo,Ga,Ne)	Spiroplectina	(Fo,Fo,Fo)
Spinicharixa	(Bz,Gy,Ch)	Spiralella	(Pr,Un,In)	Spiroplectinata	(Fo,Fo,Fo)
Spinicharybdis	(Mo,Ga,Eu)	Spiraloconulus	(Fo,Fo,Fo)	Spiroplectinella	(Fo,Fo,Fo)
Spinicythere	(Ar,Os,Po)	Spiralta	(Mo,Ga,Ne)	Spiropora	(Bz,St,Cc)
Spinifrons	(Br,Ar,St)	Spirantyx	(Ar,Tr,Un)	Spiroporina	(Bz,Gy,Ch)
Spinigera	(Mo,Ga,Nt)	Spirapertolina	(Fo,Fo,Fo)	Spiropsammia	(Fo,Fo,Fo)
Spinigerites	(Ar,Os,Pa)	Spirapora	(Cn,An,Ta)	Spiropunctifera	(Br,Ar,Sp)
Spinileberis	(Ar,Os,Po)	Spiraserpula	(An,Po,Se)	Spirorbis	(An,Po,Se)
Spinilingula	(Br,Li,Li)	Spirelytha	(Br,Ar,Sp)	Spirorbula	(An,Po,Se)
Spiniscala	(Mo,Ga,Nt)	Spirentolophora	(Bz,St,Cc)	Spiroscala	(Mo,Ga,Ar)
Spiniscutellum	(Ar,Tr,Co)	Spirigvaleyia	(Mo,Ga,Nt)	Spirosigmoilina	(Fo,Fo,Fo)
Spinispirifer	(Br,Ar,Sp)	Spiriamphorella	(Fo,Fo,Fo)	Spirosigmoilinella	(Fo,Fo,Fo)
Spinobairdia	(Ar,Os,Po)	Spiridmonea	(Bz,St,Cc)	Spirosolenites	(Fo,Fo,Fo)
Spinobrunsiina	(Fo,Fo,Fo)	Spirifer	(Br,Ar,Sp)	Spirospongia	(Po,He,Ly)
Spinocarinifera	(Br,Ar,St)	Spiriferella	(Br,Ar,Sp)	Spirostylus	(Mo,Ga,Nt)
Spinoceras	(Pr,Un,In)	Spiriferellina	(Br,Ar,Sp)	Spirotecta	(Fo,Fo,Fo)
Spinochernella	(Fo,Fo,Fo)	Spiriferelloides	(Br,Ar,Sp)	Spirotomaria	(Mo,Ga,Ar)
Spinochonetes	(Br,Ar,St)	Spiriferina	(Br,Ar,Sp)	Spirotrocholina	(Fo,Fo,Fo)
Spinocladia	(Po,De,Li)	Spiriferinaella	(Br,Ar,Sp)	Spirotropis	(Mo,Ga,Ne)
Spinocypris	(Ar,Os,Po)	Spiriferinoides	(Br,Ar,Sp)	Spirula	(Mo,Ce,Se)
Spinocyrtia	(Br,Ar,Sp)	Spirigerella	(Br,Ar,Sp)	Spirulirostra	(Mo,Ce,Se)
Spinodiscorbis	(Fo,Fo,Fo)	Spirigerellina	(Br,Ar,Sp)	Spirulirostrella	(Mo,Ce,Se)
Spinodontochile	(Ar,Tr,Ph)	Spirigerina	(Br,Ar,At)	Spirulirostridium	(Mo,Ce,Se)
Spinodus	(Cd,Co,Co)	Spirillicyathella	(Po,Ir,Ar)	Spirulirostrina	(Mo,Ce,Se)
Spinoendothyra	(Fo,Fo,Fo)	Spirillina	(Fo,Fo,Fo)	Spissatella	(Mo,Bi,Ve)
Spinofenestella	(Bz,St,Fe)	Spirillopora	(Bz,St,Fe)	Spissophyllum	(Cn,An,Ru)
Spinograptus	(He,Gr,Gr)	Spirina	(Mo,Ga,At)	Spisula	(Mo,Bi,Ve)
Spinohippula	(Ar,Os,Pa)	Spirinchus	(Cd,Os,Os)	Spisulona	(Mo,Bi,Ve)
Spinokosmoceras	(Mo,Ce,Am)	Spirinella	(Br,Ar,Sp)	Spitceras	(Mo,Ce,Am)
Spinolaxina	(Fo,Fo,Fo)	Spirisosium	(Br,Ar,St)	Spitidiscus	(Mo,Ce,Am)
Spinoleberis	(Ar,Os,Po)	Spirobolivina	(Fo,Fo,Fo)	Spitispirifer	(Br,Ar,Sp)
Spinoleiophyllites	(Mo,Ce,Ph)	Spirocampa	(Ac,Ra,Na)	Spitsbergenia	(Po,De,Un)
Spinolepismatina	(Br,Ar,Sp)	Spirocera	(Mo,Ce,Am)	Spitzbergenia	(Br,Ar,St)
Spinolyttonia	(Br,Ar,St)	Spirochrysalis	(Mo,Ga,Nt)	Splendrilla	(Mo,Ga,Ne)
Spinomarginifera	(Br,Ar,St)	Spirocirrus	(Mo,Ga,Ar)	Spoelia	(Mo,Ga,Ne)
Spinomartinia	(Br,Ar,Sp)	Spiroclados	(Cn,An,Ta)	Spondeioceras	(Mo,Ce,Di)
Spinomelon	(Mo,Ga,Ne)	Spiroclypeus	(Fo,Fo,Fo)	Spondyglossella	(Br,Li,Li)
Spinomiertocheilinella	(Ar,Os,Po)	Spirocolpus	(Mo,Ga,Nt)	Spondylobolus	(Br,Ar,Un)
Spinophyllum	(Cn,An,Ru)	Spirocrypta	(Mo,Ga,Nt)	Spondylopecten	(Mo,Bi,Pt)

Spondylopyxis	(Br,Ar,Pe)	Spuriosa	(Br,Ar,St)	Staphylaea	(Mo,Ga,Nt)
Spondylospira	(Br,Ar,Sp)	Spurispirifer	(Br,Ar,Sp)	Staphylocrinus	(Ec,Cr,Cl)
Spondylostrophia	(Br,Ar,Or)	Spyridiocrinus	(Ec,Cr,Di)	Staphylopora	(Po,De,Ta)
Spondylothyris	(Br,Ar,Sp)	Spyridiophora	(Br,Ar,St)	Stapicyathus	(Po,Re,Aj)
Spondylotreta	(Br,Li,Ac)	Spyridoceramus	(Mo,Bi,Pt)	Stappysella	(Mo,Bi,Pt)
Spondylus	(Mo,Bi,Pt)	Spyridopecten	(Mo,Bi,Pt)	Staringia	(Ar,Os,Pl)
Spongarium	(Cn,An,Un)	Spyroceras	(Mo,Ce,Or)	Statanulocyathus	(Po,Re,Aj)
Spongaster	(Ac,Ra,Sp)	Spytihnevites	(Ar,Os,Un)	Stathmepora	(Bz,St,Ce)
Spongasteriscus	(Ac,Ra,Sp)	Squalicorax	(Cd,Ch,La)	Staufenia	(Mo,Ce,Am)
Spongastraea	(Cn,An,Ru)	Squaliolus	(Cd,Ch,Sq)	Staufferella	(Cd,Co,Co)
Spongatractus	(Ac,Ra,Sp)	Squalodelphis	(Cd,Ma,Ce)	Staufferoceras	(Mo,Ce,On)
Spongelites	(Po,De,Di)	Squalodon	(Cd,Ma,Ce)	Stauracantium	(Ac,Ra,Sp)
Spongentactinella	(Ac,Ra,Sp)	Squalogadus	(Cd,Os,Ga)	Stauractinella	(Po,He,Ls)
Spongentactinia	(Ac,Ra,Sp)	Squalogaleus	(Cd,Ch,Sq)	Stauralastrum	(Ac,Ra,Sp)
Spongeoliomorpha	(Po,De,Di)	Squaloraja	(Cd,Ch,Cm)	Staurancistra	(Ac,Ra,Sp)
Spongicythere	(Ar,Os,Po)	Squaloziphius	(Cd,Ma,Ce)	Stauranderaster	(Ec,As,Va)
Spongielasma	(Cn,An,Ru)	Squalus	(Cd,Ch,Sq)	Stauria	(Cn,An,Ru)
Spongioalveolites	(Cn,An,Ta)	Squamalinia	(Mo,Ga,Sa)	Staurinidia	(Cn,In,In)
Spongiomorpha	(Po,De,Ax)	Squamaria	(Br,Ar,St)	Staurocephalites	(An,Po,Eu)
Spongiothecopora	(Po,De,Ta)	Squamathyris	(Br,Ar,Sp)	Staurocephalus	(Ar,Ti,Ph)
Spongoacanthus	(Ac,Ra,Sp)	Squamatina	(Br,Ar,St)	Staurococcurus	(Ac,Ra,Sp)
Spongobrachium	(Ac,Ra,Sp)	Squameoalveolites	(Cn,An,Ta)	Staurocromyum	(Ac,Ra,Sp)
Spongocapsula	(Ac,Ra,Na)	Squameofavosites	(Cn,An,Ta)	Staurocumites	(Ec,Ho,Mo)
Spongocoelia	(Ac,Ra,Sp)	Squameolites	(Cn,An,Ta)	Staurocyclia	(Ac,Ra,Sp)
Spongocore	(Ac,Ra,Sp)	Squameophyllum	(Cn,An,Ta)	Staurocystis	(Ec,Rh,Rh)
Spongodiscus	(Ac,Ra,Sp)	Squameopora	(Cn,An,Ta)	Stauroderma	(Po,He,He)
Spongolena	(Ac,Ra,Sp)	Squamilingulella	(Br,Li,Li)	Staurodictya	(Ac,Ra,Sp)
Spongolonche	(Ac,Ra,Sp)	Squamiplana	(Br,Ar,Tc)	Staurodoras	(Ac,Ra,Sp)
Spongomelissa	(Ac,Ra,Na)	Squamirhynchia	(Br,Ar,Rh)	Staurodruppa	(Ac,Ra,Sp)
Spongonaria	(Cn,An,Ru)	Squamosocyathus	(Po,Re,Aj)	Staurognathus	(Cd,Co,Co)
Spongopallium	(Ac,Ra,Sp)	Squamularia	(Br,Ar,Sp)	Staurograptus	(He,Gr,De)
Spongophacus	(Ac,Ra,Sp)	Squamulariina	(Br,Ar,Sp)	Staurolonche	(Ac,Ra,Sp)
Spongophylloides	(Cn,An,Ru)	Squamuliferipecten	(Mo,Bi,Pt)	Stauromata	(Br,Ar,St)
Spongophyllum	(Cn,An,Ru)	Squarrosus	(Mo,Ga,Be)	Stauromatidium	(Cn,An,Ru)
Spongoplegma	(Ac,Ra,Sp)	Squatigaleus	(Cd,Ch,Ca)	Stauronema	(Po,He,Ly)
Spongoprimum	(Ac,Ra,Sp)	Squatina	(Cd,Ch,Sf)	Stauronereisites	(An,Po,Ph)
Spongopyle	(Ac,Ra,Sp)	Squatinactis	(Cd,Ch,St)	Staurophyllum	(Cn,An,Ru)
Spongosaturnalis	(Ac,Ra,Sp)	Squatirhina	(Cd,Ch,Rj)	Stauroplegma	(Ac,Ra,Sp)
Spongosaturnaloides	(Ac,Ra,Sp)	Squatiscyllium	(Cd,Ch,Oe)	Staurosphaera	(Ac,Ra,Sp)
Spongosilicarmiger	(Ac,Ra,Na)	Squillidae	(Ar,Ml,St)	Staurosteginopora	(Bz,Gy,Ch)
Spongostaurus	(Ac,Ra,Sp)	Squinabolella	(Ac,Ra,Na)	Staurostylus	(Ac,Ra,Sp)
Spongotropus	(Ac,Ra,Sp)	Squinabollum	(Ac,Ra,Na)	Stazzania	(Mo,Ga,Ne)
Spongotrochus	(Ac,Ra,Sp)	Stacheites	(Mo,Ce,Ce)	Stchepinskya	(Mo,Bi,Ve)
Spongoxiphus	(Ac,Ra,Sp)	Stachella	(Mo,Ga,Be)	Stearnsia	(Mo,Bi,Ve)
Spongurus	(Ac,Ra,Sp)	Stacheoceras	(Mo,Ce,Go)	Stearoceras	(Mo,Ce,Na)
Sponiolepis	(Cd,Os,Se)	Stachyocrinus	(Ec,Cr,Cl)	Stedumia	(Fo,Fo,Fo)
Sponysedrion	(Cd,Os,Di)	Stachyodes	(Po,De,St)	Stefania	(Pr,Un,In)
Sporadoceras	(Mo,Ce,Go)	Stachyspongia	(Po,De,Li)	Stefaninia	(Mo,Bi,Pt)
Sporadopora	(Cn,Hy,St)	Staffella	(Fo,Fo,Fo)	Stefaniniella	(Mo,Bi,Pt)
Sporadopordium	(Po,De,Ax)	Staffinella	(Mo,Bi,Ve)	Stegacanthia	(Br,Ar,St)
Sporadopyle	(Po,He,Ly)	Staffinia	(Mo,Ga,Ar)	Steganocrinus	(Ec,Cr,Mo)
Sporadoscinea	(Po,He,Ly)	Staffordotaxis	(Bz,St,Cr)	Stegaster	(Ec,Ec,Hs)
Sporadotrema	(Fo,Fo,Fo)	Stagonites	(Mo,Ce,Di)	Stegerhynchops	(Br,Ar,Rh)
Sporobulimina	(Fo,Fo,Fo)	Stahlia	(Mo,Bi,Ve)	Stegerhynchus	(Br,Ar,Rh)
Sporobuliminella	(Fo,Fo,Fo)	Stainbrookia	(Br,Ar,Or)	Steginopora	(Bz,Gy,Ch)
Sportella	(Mo,Bi,Ve)	Stainforthia	(Fo,Fo,Fo)	Steginoporella	(Bz,Gy,Ch)
Spridmonea	(Bz,St,Ce)	Stalticodiscus	(Ec,Fd,Is)	Stegnammina	(Fo,Fo,Fo)
Spriggia	(Cn,Hy,Un)	Stamenocella	(Bz,Gy,Ch)	Stegnopsis	(Ar,Ti,Pt)
Spriggina	(Cn,Pe,Er)	Stamnia	(Po,He,Ly)	Stegochiton	(Mo,Po,Ne)
Springeracrocrinus	(Ec,Cr,Mo)	Stannocrinus	(Ec,Cr,Mo)	Stegocoelia	(Mo,Ga,Ar)
Springericrinus	(Ec,Cr,Cl)	Standardoceras	(Mo,Ce,Or)	Stegoconcha	(Mo,Bi,Mt)
Springerocystis	(Ec,Pc,Un)	Stantonella	(Mo,Ga,Ne)	Stegocornu	(Br,Ar,Rh)
Spriocrinus	(Ec,Cr,Un)	Stantonoceras	(Mo,Ce,Am)	Stegopygus	(Ec,Ec,Ca)
Spumacolites	(Cn,An,Ta)	Stapeleyella	(Ar,Tr,As)	Stegorhynchella	(Br,Ar,Rh)

Stegospira	(Br,Ar,Sp)	Stenocyclus	(Mo,Ce,Go)	Stephanoblastus	(Ec,Co,Co)
Stegotrachelus	(Cd,Os,Pa)	Stenodactylina	(Ar,Ml,De)	Stephanocare	(Ar,Tr,Od)
Stegoxyites	(Mo,Ce,Am)	Stenodelphis	(Cd,Ma,Ce)	Stephanoceras	(Mo,Ce,Am)
Steimannia	(Mo,Bi,Pt)	Stenodiscus	(Bz,St,Tr)	Stephanocoenia	(Cn,An,Sc)
Steinachella	(Ar,Os,My)	Stenodromia	(Ar,Ml,De)	Stephanoconus	(Mo,Ga,Ne)
Steinaspis	(Cd,Pt,Pt)	Stenoglyphyrites	(Mo,Ce,Go)	Stephanocosmia	(Mo,Ga,Nt)
Steinbachodus	(Cd,Ch,Ct)	Stenoglossariorhynchus	(Br,Ar,Rh)	Stephanocrinus	(Ec,Co,Co)
Steinerella	(Po,De,Ax)	Stenogmus	(Br,Ar,Te)	Stephanocyathus	(Cn,An,Sc)
Steineria	(Po,De,Ax)	Stenogomphoceras	(Mo,Ce,On)	Stephanodesma	(Bz,St,Ce)
Steinetella	(Fo,Fo,Fo)	Stenohelia	(Cn,Hy,Mi)	Stephanollona	(Bz,Gy,Ch)
Steinfurtia	(Ar,Os,Pa)	Stenoloron	(Mo,Ga,Ar)	Stephanometopon	(Ar,Ml,De)
Steinhagella	(Br,Ar,St)	Stenomatorporhynchus	(Br,Ar,Rh)	Stephanophyllia	(Cn,An,Sc)
Steinmanella	(Mo,Bi,Tr)	Stenometra	(Ec,Cr,Cm)	Stephanosalpinx	(Mo,Ga,Ne)
Steinmannites	(Mo,Ce,Ce)	Stenopareia	(Ar,Tr,Co)	Stephanoscolex	(An,Po,Un)
Stelckaspis	(Ar,Tr,Od)	Stenopecrinus	(Ec,Cr,Ci)	Stephanosella	(Bz,Gy,Ch)
Stelckia	(Br,Ar,St)	Stenopentamerus	(Br,Ar,Pe)	Stephanosmilia	(Cn,An,Sc)
Stelechophyllum	(Cn,An,Ru)	Stenopharciceras	(Mo,Ce,An)	Stephanotrema	(Bz,Gy,Ch)
Stelidiocrinus	(Ec,Cr,Mo)	Stenophragmidium	(Bz,St,Tr)	Stephanoura	(Ec,Op,Op)
Steliella	(Po,De,Li)	Stenopilus	(Ar,Tr,Pt)	Stephanozyga	(Mo,Ga,Nt)
Stella	(Ar,Tr,Pt)	Stenoplax	(Mo,Po,Ne)	Stephenaspis	(Ar,Tr,Co)
Stellahevaformis	(Bz,St,Tr)	Stenopoceras	(Mo,Ce,Na)	Stephenospongia	(Po,He,Re)
Stellaria	(Mo,Ga,Nt)	Stenopopanoceras	(Mo,Ce,Ce)	Steptotaxis	(Cd,Co,Co)
Stellarispongia	(Po,Ca,He)	Stenopora	(Bz,St,Tr)	Steraechemella	(Bz,Gy,Ch)
Stellarocrinus	(Ec,Cr,Ci)	Stenoporella	(Bz,St,Tr)	Stercorarius	(Cd,Av,Ch)
Stellarticulina	(Fo,Fo,Fo)	Stenopronorites	(Mo,Ce,Pl)	Stereaster	(Ec,Cr,Di)
Stellatodictya	(Bz,St,Cr)	Stenopsella	(Bz,Gy,Ch)	Stereobrachiocrinus	(Ec,Cr,Ds)
Stellatograptus	(He,Gr,Gr)	Stenopsis	(Bz,Gy,Ch)	Stereochia	(Br,Ar,St)
Stellatophyllum	(Cn,An,Ru)	Stenopterygius	(Cd,Re,Ic)	Stereocidaris	(Ec,Ec,Ci)
Stellaxis	(Mo,Ga,He)	Stenorhachis	(Ar,Tr,Pt)	Stereocoenia	(Cn,An,Sc)
Stelletta	(Po,De,As)	Stenorhynchia	(Br,Ar,Rh)	Stereoconus	(Cd,Co,Co)
Stelletites	(Po,De,Li)	Stenorhytis	(Mo,Ga,Nt)	Stereocorypha	(Cn,An,Ru)
Stellipora	(Bz,St,Cy)	Stenorina	(Br,Ar,Te)	Stereodelphis	(Cd,Ma,Ce)
Stelliporella	(Cn,An,Ta)	Stenosarina	(Br,Ar,Te)	Stereodespasophyllum	(Cn,An,Ru)
Stellispinella	(Pr,Co,Ch)	Stenosaurus	(Cd,Re,Cr)	Stereodictyum	(Po,He,Re)
Stellispongia	(Po,Ca,Ph)	Stenosisma	(Br,Ar,Rh)	Stereokion	(Mo,Ga,Nt)
Stellocavea	(Bz,St,Ce)	Stenosemellopsis	(Ci,Po,Sp)	Stereolasma	(Cn,An,Ru)
Stellopora	(Po,De,St)	Stenosiphon	(Mo,Ce,En)	Stereomactra	(Mo,Bi,Ve)
Stelloria	(Cn,An,Sc)	Stenosipora	(Bz,Gy,Ch)	Stereophrentis	(Cn,An,Ru)
Stellostomites	(Pr,Un,In)	Stenosteus	(Cd,Pl,Ar)	Stereophyllum	(Cn,An,Ru)
Stelodictyon	(Po,De,St)	Stenotheca	(Mo,He,He)	Stereoplasmoceras	(Mo,Ce,Or)
Stelzneria	(Mo,Ga,Nt)	Stenothecella	(Mo,St,St)	Stereopsammia	(Cn,An,Sc)
Stemmatoceras	(Mo,Ce,Am)	Stenothecoides	(Mo,St,St)	Stereospyroceras	(Mo,Ce,Or)
Stemmatodus	(Cd,Os,Py)	Stenothecopsis	(Pr,To,Un)	Stereostylus	(Cn,An,Ru)
Stemtonoceras	(Mo,Ce,El)	Stenotis	(Mo,Ga,Nt)	Stereotoceras	(Mo,Ce,Di)
Stenarcestes	(Mo,Ce,Ce)	Stenozone	(Mo,Ga,Ar)	Stereotoechus	(Bz,St,Tr)
Stenaster	(Ec,Op,St)	Stensioella	(Cd,Pl,St)	Sterictophyllum	(Cn,An,Ru)
Stenatherina	(Cd,Os,At)	Stensioina	(Fo,Fo,Fo)	Sternbergea	(Ar,Os,Po)
Stenaulacorhynchus	(Br,Ar,Rh)	Stensioonotus	(Cd,Os,Am)	Sternoptyx	(Cd,Os,St)
Stenechinus	(Ec,Ec,Pe)	Stenzelia	(Mo,Bi,Ar)	Sternotaxis	(Ec,Ec,Hs)
Stenella	(Cd,Ma,Ce)	Stenzeloceras	(Mo,Ce,Na)	Steromphala	(Mo,Ga,Ar)
Stenestroemia	(Ar,Os,Po)	Stepanoconchus	(Br,Ar,St)	Stethacanthus	(Cd,Ch,Sy)
Steno	(Cd,Ma,Ce)	Stepanoviella	(Br,Ar,St)	Stethothyris	(Br,Ar,Te)
Stenoaster	(Ec,Ec,Hs)	Stepanoviina	(Br,Ar,Sp)	Stetsonia	(Fo,Fo,Fo)
Stenoblepharum	(Ar,Tr,Pt)	Stephaconus	(Pr,Un,In)	Steusloffia	(Ar,Os,Pa)
Stenobrachius	(Cd,Os,My)	Stephanastrum	(Ac,Ra,Sp)	Steusloffina	(Ar,Os,Po)
Stenocadoceras	(Mo,Ce,Am)	Stephanella	(Po,He,Re)	Stevocyathus	(Po,Tr,Ar)
Stenocamara	(Br,Ar,Pe)	Stephanicyathus	(Po,Re,Aj)	Stewartia	(Mo,Bi,Ve)
Stenochilina	(Ar,Tr,As)	Stephaniscus	(Ac,Ra,Na)	Stewartophyllum	(Cn,An,Ru)
Stenochirus	(Ar,Ml,De)	Stephanites	(Mo,Ce,Ce)	Sthenarocalymene	(Ar,Tr,Pl)
Stenocionops	(Ar,Ml,De)	Stephanium	(Ac,Ra,Na)	Sthenarosaurus	(Cd,Re,Ps)
Stenocladia	(Bz,St,Tr)	Stephanaria	(Cn,An,Sc)	Sthenelaites	(An,Po,Ph)
Stenoclymenia	(Mo,Ce,Ci)	Stephanasorea	(Cn,An,Sc)	Sthenoceras	(Mo,Ce,Di)
Stenocyathus	(Cn,An,Sc)	Stephanaxocoenia	(Cn,An,Sc)	Sthenodonta	(Mo,Bi,Nu)
Stenocyclus	(Fo,Fo,Fo)	Stephanaxophyllia	(Cn,An,Sc)	Sthenorytis	(Mo,Ga,Ne)

Stihenteuthis	(Mo,Ce,Te)	Stioderma	(Po,He,Am)	Straparella	(Mo,Ga,Ar)
Stibaraster	(Ec,As,Ur)	Stiodermiella	(Po,He,Un)	Straparollina	(Mo,Ga,Ar)
Stibarocrinus	(Ec,Cr,Ds)	Stipatocrinus	(Ec,Cr,Mo)	Straparollus	(Mo,Ga,Eu)
Stibastrea	(Cn,An,Sc)	Stiphromactra	(Mo,Bi,Ve)	Stratispongia	(Po,Ca,Ph)
Stiboria	(Cn,An,Sc)	Stiphrothyris	(Br,Ar,Te)	Stratodictyon	(Po,De,St)
Stibus	(Ar,Os,Me)	Stiptocrinus	(Ec,Cr,Mo)	Stratodus	(Cd,Os,Al)
Stichmptyx	(Po,He,He)	Stipulina	(Br,Ar,St)	Stratophyllum	(Cn,An,Ta)
Stichoberyx	(Cd,Os,Br)	Stiracolpus	(Mo,Ga,Nt)	Stratpbythoceratina	(Ar,Os,Po)
Stichocados	(Bz,Gy,Ch)	Stirechinus	(Ec,Ec,Ec)	Stravia	(Ar,Os,Po)
Stichocampe	(Ac,Ra,Na)	Stiremetra	(Ec,Cr,Cm)	Streblascopora	(Bz,St,Cr)
Stichocapsa	(Ac,Ra,Na)	Stirpulina	(Mo,Bi,Ph)	Streblites	(Mo,Ce,Am)
Stichocassidulina	(Fo,Fo,Fo)	Stoibostrombus	(Pr,Un,In)	Streblitceras	(Mo,Ce,Am)
Stichocentrus	(Cd,Os,Br)	Stokesoceras	(Mo,Ce,Di)	Strebloceras	(Mo,Ga,Nt)
Stichocibicides	(Fo,Fo,Fo)	Stolbovoceras	(Mo,Ce,Ac)	Strebllochondria	(Mo,Bi,Pt)
Stichocorys	(Ac,Ra,Na)	Stolephorus	(Cd,Os,Cl)	Streblocladia	(Bz,St,Cr)
Stichocystis	(Ec,Rh,Rh)	Stoliconus	(Pr,Un,In)	Streblocrinus	(Ec,Cr,Cl)
Stichomicropora	(Bz,Gy,Ch)	Stoliczkaia	(Mo,Ce,Am)	Streblorpax	(Bz,St,Cr)
Stichomitra	(Ac,Ra,Na)	Stoliczkaria	(Cn,Hy,Un)	Streblopteria	(Mo,Bi,Pt)
Stichophormis	(Ac,Ra,Na)	Stoliczkiella	(Cn,Hy,Un)	Streblsoma	(An,Po,Te)
Stichophyma	(Po,De,Li)	Stolidotus	(Mo,Bi,Pr)	Streblotrypa	(Bz,St,Cr)
Stichopilidium	(Ac,Ra,Na)	Stolletes	(Mo,Ce,Ce)	Streblotrypella	(Bz,St,Cr)
Stichopitella	(Ec,Ho,De)	Stolleya	(Po,De,As)	Strenoceras	(Mo,Ce,Am)
Stichopites	(Ec,Ho,As)	Stolmorhynchia	(Br,Ar,Rh)	Strenuaeva	(Ar,Tr,Pt)
Stichopora	(Bz,Gy,Ch)	Stolodus	(Cd,Co,Co)	Strenuella	(Ar,Tr,Pt)
Stichoporina	(Bz,Gy,Ch)	Stolonicella	(Bz,Gy,Ct)	Strepeoschema	(Cd,Os,Pa)
Stichopsammia	(Cn,An,Sc)	Stolonodendrum	(He,Gr,St)	Strephinia	(Po,He,He)
Stichopteris	(Cd,Os,Pa)	Stolzenburgiella	(Br,Ar,Sp)	Strephona	(Mo,Ga,Ne)
Stichopteryx	(Cd,Os,Br)	Stoma	(An,Po,Un)	Strephonella	(Mo,Ga,Ne)
Stichtrophia	(Br,Ar,Pe)	Stomachetosella	(Bz,Gy,Ch)	Strephophyllum	(Cn,An,Ru)
Stichtostega	(Bz,Gy,Ch)	Stomaporus	(Ec,Ec,Sp)	Strepsidura	(Mo,Ga,Ne)
Stictobollia	(Ar,Os,Pa)	Stomasphaera	(Fo,Fo,Fo)	Streptacis	(Mo,Ga,He)
Stictocella	(Bz,St,Cy)	Stomatella	(Mo,Ga,Ar)	Streptalveolina	(Fo,Fo,Fo)
Stictoconus	(Pr,Un,In)	Stomatia	(Mo,Ga,Ar)	Streptaria	(Br,Ar,Rh)
Stictopora	(Bz,St,Cr)	Stomatodiscus	(Ac,Ra,Sp)	Streptaster	(Ec,Ed,Is)
Stictoporella	(Bz,St,Cr)	Stomatopora	(Bz,St,Cc)	Streptelasma	(Cn,An,Ru)
Stictoporellina	(Bz,St,Cr)	Stomatoporina	(Bz,St,Cc)	Streptindytes	(An,Po,Se)
Stictoporina	(Bz,St,Cr)	Stomatoporopsis	(Bz,St,Cc)	Streptis	(Br,Ar,Or)
Stictostroma	(Po,De,St)	Stomatorbina	(Fo,Fo,Fo)	Streptocarina	(Mo,Ga,Ne)
Stictotrypa	(Bz,St,Cr)	Stomatostoecha	(Fo,Fo,Fo)	Streptoceras	(Mo,Ce,On)
Stictooster	(Br,Ar,St)	Stomechinus	(Ec,Ec,Ph)	Streptochetus	(Mo,Ga,Ne)
Stigmacephaloides	(Ar,Tr,As)	Stomhypselosaria	(Bz,Gy,Ch)	Streptochilus	(Fo,Fo,Fo)
Stigmacephalus	(Ar,Tr,As)	Stomiahykus	(Cd,Os,Di)	Streptocrinus	(Ec,Cr,Cl)
Stigmaspis	(Ar,Tr,As)	Stomiocrinus	(Ec,Cr,Mo)	Streptocyathopsis	(Cn,An,Sc)
Stigmatella	(Bz,St,Tr)	Stomiosphaera	(Ci,Po,Sp)	Streptocyathus	(Cn,An,Sc)
Stigmatoa	(Ar,Tr,As)	Stomohamites	(Mo,Ce,Am)	Streptocyclamina	(Fo,Fo,Fo)
Stigmatocythere	(Ar,Os,Po)	Stomoloculina	(Fo,Fo,Fo)	Streptodictyon	(Mo,Ga,Ne)
Stigmatoechos	(Bz,St,Cc)	Stomopneutes	(Ec,Ec,Ph)	Streptodiscus	(Mo,Ga,Be)
Stigmatopygus	(Ec,Ec,Ca)	Stoppaniceras	(Mo,Ce,Ce)	Streptognathodus	(Cd,Co,Co)
Stigmaulax	(Mo,Ga,Nt)	Storrsella	(Fo,Fo,Fo)	Streptograptus	(He,Gr,Gr)
Stigmosphaera	(Ac,Ra,Sp)	Storthingocrinus	(Ec,Cr,Ds)	Streptolathyrus	(Mo,Ga,Ne)
Stigmosphaerostylus	(Ac,Ra,Sp)	Storthonodon	(Mo,Bi,Ve)	Streptomytilus	(Mo,Bi,Pt)
Stikineastraea	(Cn,An,Ru)	Storthosphaera	(Fo,Fo,Fo)	Streptopelma	(Mo,Ga,Ne)
Stikinoceras	(Mo,Ce,Ce)	Stortophyllum	(Cn,An,Ru)	Streptophyllum	(Cn,An,Ru)
Stiktoeybele	(Ar,Tr,Ph)	Stosicia	(Mo,Ga,Nt)	Streptopinna	(Mo,Bi,Mt)
Stilbe	(Mo,Ga,Nt)	Strabops	(Ar,Me,Ag)	Streptopomum	(Br,Ar,St)
Stilbophyllum	(Cn,An,Ru)	Strachanognathus	(Cd,Co,Co)	Streptorhynchus	(Br,Ar,St)
Stilifer	(Mo,Ga,Nt)	Straelenia	(Br,Ar,Rh)	Streptosolen	(Po,De,Li)
Stilla	(Mo,Ga,Ne)	Stralopecten	(Mo,Bi,Pt)	Streptospongia	(Po,De,Li)
Stillicidocyathus	(Po,Re,Aj)	Strambergocrinus	(Ec,Cr,Cy)	Streptotrochus	(Mo,Ga,Eu)
Stillina	(Ar,Os,Po)	Stramentella	(Po,De,Un)	Strepula	(Ar,Os,Pa)
Stilostomella	(Fo,Fo,Fo)	Stramentum	(Ar,Ci)	Strepulites	(Ar,Os,Me)
Stilpnoretta	(Br,Li,Ac)	Stramonita	(Mo,Ga,Ne)	Stretosaurus	(Cd,Re,Ps)
Stimulitheca	(Hy,Or,Ci)	Strandoceras	(Mo,Ce,Di)	Strettonia	(Ar,Tr,Co)
Stinocrinus	(Ec,Cr,Cl)	Strangulites	(Mo,Ga,Be)	Striacallista	(Mo,Bi,Ve)

Striacoceras	(Mo,Ce,Or)	Strixella	(Br,Ar,Or)	Strophopleura	(Br,Ar,Sp)
Striactaeonina	(Mo,Ga,Ce)	Strobeus	(Mo,Ga,Nt)	Strophoprion	(Br,Ar,St)
Striamodiolus	(Mo,Bi,Mt)	Strobilepis	(Pr,Mu,St)	Strophopproductus	(Br,Ar,St)
Striarca	(Mo,Bi,Ar)	Strobiloceras	(Mo,Ce,Di)	Strophorichthofenia	(Br,Ar,St)
Striataella	(Fo,Fo,Fo)	Strobilocystites	(Ec,Rh,Rh)	Strophostylus	(Mo,Ga,Ar)
Striatesta	(Mo,Ga,Nt)	Strobilodus	(Cd,Os,Am)	Strotactinus	(Ar,Tr,Ph)
Striatricostatum	(Mo,Ga,Nt)	Strobilopterus	(Ar,Me,Eu)	Stroterobolbina	(Ar,Os,Pa)
Striatifera	(Br,Ar,St)	Strobilothyone	(Ec,Ho,De)	Strotocrinus	(Ec,Cr,Mo)
Striatiscala	(Mo,Ga,Nt)	Stroboceras	(Mo,Ce,Na)	Strotogyra	(Cn,An,Sc)
Striatobythoceratina	(Ar,Os,Po)	Strobocrinus	(Ec,Cr,Sa)	Strotopora	(Bz,St,Cy)
Striatoceramus	(Mo,Bi,Pt)	Stroggyloceras	(Mo,Ce,Di)	Strotospongia	(Po,De,Li)
Striatochonetes	(Br,Ar,St)	Stromactinia	(Cn,Hy,Sp)	Strotostoma	(Mo,Ga,Ar)
Striatocyathus	(Pr,Cr,Cr)	Stromaporidium	(Po,De,Ax)	Stroudithyris	(Br,Ar,Te)
Striatolamia	(Cd,Ch,La)	Stromateus	(Cd,Os,Pf)	Strungia	(Mo,Ce,Am)
Striatopora	(Cn,An,Ta)	Stromatidium	(Po,De,Li)	Strunius	(Cd,Os,Co)
Striatoporella	(Cn,An,Ta)	Stromatoaxinellia	(Po,De,Ax)	Struszia	(Ar,Tr,Ph)
Striatoprotectella	(Br,Ar,St)	Stromatoceras	(Mo,Ce,Or)	Struszocrinus	(Ec,Cr,Mo)
Striatopugnax	(Br,Ar,Rh)	Stromatocerium	(Po,De,St)	Struthiochenopus	(Mo,Ga,Nt)
Striatorhynchus	(Br,Ar,Rh)	Stromatocystites	(Ec,Ed,St)	Struthiolarella	(Mo,Ga,Nt)
Striatosirenites	(Mo,Ce,Ce)	Stromatodictyon	(Po,De,St)	Struthiolaria	(Mo,Ga,Nt)
Striatospica	(Br,Ar,St)	Stromatograptus	(He,Gr,Gr)	Struthiolariopsis	(Mo,Ga,Ne)
Striatostyliolina	(Mo,Cr,Da)	Stromatomorpha	(Po,De,Ax)	Struthioptera	(Mo,Ga,Nt)
Stribalocystites	(Ec,Rh,Rh)	Stromatopora	(Po,De,St)	Struveapis	(Ar,Tr,Ph)
Stricklandia	(Br,Ar,Pe)	Stromatoporella	(Po,De,St)	Struveina	(Br,Ar,Sp)
Stricklandiella	(Br,Ar,Pe)	Stromatoporellata	(Po,De,Ax)	Struveopsis	(Ar,Os,Pl)
Stricklandistrophia	(Br,Ar,Pe)	Stromatoporellina	(Po,De,Ax)	Struvethyris	(Br,Ar,Te)
Strictocorniculum	(Pr,Un,In)	Stromatoporina	(Po,De,Ax)	Stuartwellercrinus	(Ec,Cr,Ci)
Strictocostella	(Fo,Fo,Fo)	Stromatorhaxella	(Po,De,As)	Stubblefieldia	(Ar,Tr,Ph)
Strictohumerus	(Mo,Ga,Ar)	Stromatorhiza	(Po,De,Ax)	Stuckenbergia	(Po,De,Li)
Strictozoster	(Br,Ar,St)	Stromatospongia	(Po,De,Ta)	Studeria	(Ec,Ec,Ca)
Strigambitus	(Ar,Tr,Un)	Stromatostroma	(Po,De,Ax)	Stueria	(Ec,Ho,Ap)
Strigatella	(Mo,Ga,Ne)	Stromatotrypa	(Bz,St,Tr)	Stuertaspis	(Cd,Pl,Ar)
Strigialifusus	(Fo,Fo,Fo)	Strombiformis	(Mo,Ga,Nt)	Stuertaster	(Ec,Op,St)
Strigigenalis	(Ar,Tr,Pr)	Strombina	(Mo,Ga,Ne)	Stuertzura	(Ec,So,Go)
Strigilla	(Mo,Bi,Ve)	Strombinella	(Mo,Ga,Ne)	Stuorella	(Mo,Ga,Ar)
Strigillibuccinum	(Mo,Ga,Ne)	Strombinophos	(Mo,Ga,Ne)	Stuoresia	(Cn,An,Sc)
Strigirhynchia	(Br,Ar,Rh)	Stromboconus	(Mo,Ga,Nt)	Stuoresimorpha	(Cn,An,Sc)
Strigoceras	(Mo,Ce,Am)	Strombodes	(Cn,An,Ru)	Sturgeonospira	(Mo,Ga,Nt)
Strigocythere	(Ar,Os,Po)	Strombolaria	(Mo,Ga,Nt)	Sturia	(Mo,Ce,Ce)
Strigogoniatites	(Mo,Ce,Go)	Strombopugnellus	(Mo,Ga,Nt)	Sturtella	(Br,Ar,Te)
Strigosella	(Mo,Ga,Ar)	Strombus	(Mo,Ga,Nt)	Stutchburia	(Mo,Bi,Ve)
Strigospina	(Br,Ar,St)	Stromerichthys	(Cd,Os,Am)	Stygina	(Ar,Tr,Co)
Strirhynchia	(Br,Ar,Rh)	Strominella	(Mo,Ga,Ne)	Stylangia	(Cn,An,Sc)
Stririchthofenia	(Br,Ar,St)	Strongyloblastus	(Ec,Bi,Sp)	Stylaster	(Cn,Hy,St)
Strispirifer	(Br,Ar,Sp)	Strongylobrochus	(Br,Ar,Te)	Stylastraea	(Cn,An,Ru)
Striithyris	(Br,Ar,Te)	Strongylocentrotus	(Ec,Ec,Ec)	Stylatractus	(Ac,Ra,Sp)
Strimodiolus	(Mo,Bi,Mt)	Strongylocera	(Mo,Ga,Ne)	Stylidium	(Mo,Ga,Nt)
Strimplecrinus	(Ec,Cr,Mo)	Strongylocrinus	(Ec,Cr,Ci)	Stylina	(Cn,An,Sc)
Stringocephalus	(Br,Ar,Te)	Strongylopora	(Bz,Gy,Ch)	Styliola	(Mo,Cr,Da)
Stringodiscus	(Br,Ar,Te)	Strongyloria	(Br,Ar,Rh)	Styliolina	(Mo,Cr,Da)
Stringomimus	(Br,Ar,Te)	Strongylosteus	(Cd,Os,Pa)	Stylocapsa	(Ac,Ra,Na)
Stringophylloides	(Cn,An,Ru)	Strophalosia	(Br,Ar,St)	Stylochlamydidium	(Ac,Ra,Sp)
Stringophyllum	(Cn,An,Ru)	Strophalosiella	(Br,Ar,St)	Stylocidaris	(Ec,Ec,Ci)
Striocadulus	(Mo,Sc,Se)	Strophalosiina	(Br,Ar,St)	Stylocoenia	(Cn,An,Sc)
Striocarinata	(Mo,Ga,Nt)	Strophiceras	(Mo,Ce,Na)	Stylocoeniella	(Cn,An,Sc)
Striochondria	(Mo,Bi,Pt)	Strophipora	(Bz,Gy,Ch)	Stylocora	(Cn,An,Sc)
Striochonetes	(Br,Ar,St)	Strophisterus	(Cd,Pt,Pt)	Stylocrinus	(Ec,Cr,Ds)
Striodostomia	(Mo,Ga,He)	Strophocardia	(Mo,Bi,Ve)	Stylocryptocapsa	(Ac,Ra,Na)
Striolucina	(Mo,Bi,Ve)	Strophochonetes	(Br,Ar,St)	Stylocyathus	(Cn,An,Sc)
Strionautilus	(Mo,Ce,Na)	Strophodonta	(Br,Ar,St)	Stylocyclia	(Ac,Ra,Sp)
Striostrea	(Mo,Bi,Pt)	Strophomena	(Br,Ar,St)	Stylodictya	(Ac,Ra,Sp)
Strioterebrum	(Mo,Ga,Ne)	Strophonella	(Br,Ar,St)	Stylodus	(Cd,Os,Pf)
Strioturbonilla	(Mo,Ga,He)	Strophonellites	(Br,Ar,St)	Stylonema	(Mo,Ga,Nt)
Striticephala	(Ar,Tr,Pt)	Strophonelloides	(Br,Ar,St)	Stylonites	(Cn,An,Ta)

Stylonurella	(Ar,Me,Eu)	Subligaculum	(Ar,Os,Pa)	Sulcagloborilus	(Hy,Or,Gl)
Stylonuroides	(Ar,Me,Eu)	Sublithacoceras	(Mo,Ce,Am)	Sulcastrella	(Po,De,Li)
Stylonurus	(Ar,Me,Eu)	Sublobalocrinus	(Ec,Cr,Cl)	Sulcatagnostus	(Ar,Tt,Ag)
Stylopegma	(Po,De,Pe)	Sublunuloceras	(Mo,Ce,Am)	Sulcataria	(Br,Ar,St)
Stylophora	(Cn,An,Sc)	Submantelliceras	(Mo,Ce,Am)	Sulcathyrus	(Br,Ar,Sp)
Stylophylloipsis	(Cn,An,Sc)	Submeekoceras	(Mo,Ce,Ce)	Sulcatiella	(Ar,Os,Pa)
Stylophyllum	(Cn,An,Sc)	Submesofavosites	(Cn,An,Ru)	Sulcatina	(Br,Ar,Rh)
Stylopleura	(Cn,An,Ru)	Submortonicerus	(Mo,Ce,Am)	Sulcatinella	(Br,Ar,Te)
Stylopocus	(Mo,Ga,Nt)	Subnebrodites	(Mo,Ce,Am)	Sulcatopinna	(Mo,Bi,Mt)
Stylopoma	(Bz,Gy,Ch)	Subneumayria	(Mo,Ce,Am)	Sulcatorthis	(Br,Ar,Or)
Styloporella	(Po,De,St)	Subninella	(Mo,Ga,Ar)	Sulcatospira	(Br,Ar,At)
Stylopsammia	(Cn,An,Sc)	Subolenekites	(Mo,Ce,Ce)	Sulcatospirifer	(Br,Ar,Sp)
Stylosmilina	(Cn,An,Sc)	Suboosterella	(Mo,Ce,Am)	Sulcatostrophia	(Br,Ar,St)
Stylosphaera	(Ac,Ra,Sp)	Subpenssioceras	(Mo,Ce,En)	Sulcathyrus	(Br,Ar,Te)
Stylospongia	(Ac,Ra,Sp)	Subperrinites	(Mo,Ce,Go)	Sulcavitus	(Hy,Hy,Hy)
Stylostaurus	(Ac,Ra,Sp)	Subplanites	(Mo,Ce,Am)	Sulcella	(Ar,Os,Me)
Stylostroma	(Po,De,St)	Subprionocyclus	(Mo,Ce,Am)	Sulcicosta	(Br,Ar,Sp)
Styloteuthis	(Mo,Ce,Te)	Subpterynotus	(Mo,Ga,Ne)	Sulcicostula	(Br,Ar,Rh)
Stylothalamia	(Po,De,Ve)	Subpulchellia	(Mo,Ce,Am)	Sulcicuneus	(Ar,Os,Pa)
Stylotrochus	(Cn,An,Sc)	Subrensselandia	(Br,Ar,Te)	Sulciferites	(Mo,Ce,Am)
Styptosphaera	(Ac,Ra,Sp)	Subretepora	(Bz,St,Fe)	Sulcilioconcha	(Mo,Bi,Ve)
Styracoceras	(Mo,Ce,Am)	Subriana	(Br,Ar,Pe)	Sulcimitoceras	(Mo,Ce,Go)
Styracocrinus	(Ec,Cr,Rv)	Subsaynella	(Mo,Ce,Am)	Sulciphoria	(Br,Ar,Rh)
Styracodus	(Cd,Ch,Ct)	Subshumardites	(Mo,Ce,Go)	Sulcipleca	(Br,Ar,Sp)
Styracopterus	(Cd,Os,Pa)	Subsinucephalus	(Br,Ar,Te)	Sulciplecatrypa	(Br,Ar,At)
Styracoteuthis	(Mo,Ce,Se)	Subspirifer	(Br,Ar,Sp)	Sulcirhynchia	(Br,Ar,Rh)
Styrionautilus	(Mo,Ce,Na)	Subspyroceras	(Mo,Ce,Or)	Sulcistrostra	(Br,Ar,Rh)
Styrioplax	(Ar,Mi,De)	Substeuoceras	(Mo,Ce,Am)	Sulcirurgia	(Br,Ar,St)
Styrites	(Mo,Ce,Ce)	Substreblites	(Mo,Ce,Am)	Sulcispiriferina	(Br,Ar,Sp)
Styxosaurus	(Cd,Re,Ps)	Substriatifera	(Br,Ar,St)	Sulcoactaeon	(Mo,Ga,Ce)
Suavodrillia	(Mo,Ga,Ne)	Substuoresis	(Cn,An,Sc)	Sulcocardia	(Mo,Bi,Ve)
Subalpinites	(Mo,Ce,Am)	Subtaeniothaerus	(Br,Ar,St)	Sulcocarina	(Mo,St,St)
Subalveolina	(Fo,Fo,Fo)	Subtella	(Ar,Os,Pa)	Sulcoeca	(Bz,St,Ce)
Subalveolitella	(Cn,An,Ta)	Subthurmannia	(Mo,Ce,Am)	Sulcocephalus	(Ar,Tt,Pt)
Subalveolites	(Cn,An,Ta)	Subtilicyathus	(Cn,An,Sc)	Sulcoclymenia	(Mo,Ce,Cl)
Subanarcestes	(Mo,Ce,An)	Subtilocyathus	(Po,Re,Aj)	Sulcoocypraea	(Mo,Ga,Nt)
Subansiria	(Br,Ar,Sp)	Subtissotia	(Mo,Ce,Am)	Sulcodimorphoceras	(Mo,Ce,Go)
Subarthroplites	(Mo,Ce,Am)	Subtransmena	(Br,Ar,St)	Sulcogirtyoceras	(Mo,Ce,Go)
Subarrectocrinus	(Ec,Cr,Cl)	Subula	(Mo,Ga,Ne)	Sulcogladus	(Mo,Ga,Nt)
Subascosymplegma	(Po,De,Pe)	Subulacypris	(Ar,Os,Pa)	Sulcohamites	(Mo,Ce,Am)
Subastieria	(Mo,Ce,Am)	Subulatachlamys	(Mo,Bi,Pt)	Sulcohamitoides	(Mo,Ce,Am)
Subaxopora	(Cn,Hy,Mi)	Subuliscala	(Mo,Ga,Nt)	Sulcohoplites	(Mo,Ce,Am)
Subbarroisiceras	(Mo,Ce,Am)	Subulites	(Mo,Ga,Nt)	Sulconatica	(Mo,Ga,Nt)
Subbelleloidina	(Fo,Fo,Fo)	Subutaratuia	(Cn,An,Ru)	Sulcoperculina	(Fo,Fo,Fo)
Subbonarellia	(Mo,Ce,Am)	Subvenericardia	(Mo,Bi,Ve)	Sulcorbitoides	(Fo,Fo,Fo)
Subbotina	(Fo,Fo,Fo)	Subvertebriceras	(Mo,Ce,Am)	Sulcoretepora	(Bz,St,Cy)
Subbryantodus	(Cd,Co,Co)	Subvestinautilus	(Mo,Ce,Na)	Sulcoretusa	(Mo,Ga,Ce)
Subcaliaporu	(Cn,An,Ta)	Subvishnuites	(Mo,Ce,Ce)	Sulcorhynchia	(Br,Ar,Rh)
Subcancilla	(Mo,Ga,Ne)	Suchium	(Mo,Ga,Ar)	Sulcorinella	(Mo,Ga,He)
Subclimax	(Mo,Ga,Nt)	Suchosaurus	(Cd,Re,Cr)	Sulcorphyllum	(Cn,An,Ru)
Subclymenia	(Mo,Ce,Na)	Sucia	(Ec,As,Va)	Sulcosipho	(Mo,Ga,Ne)
Subcollina	(Mo,Ce,Am)	Sudetia	(Cn,An,Ru)	Sulcosubularia	(Mo,Ga,Nt)
Subcolumbites	(Mo,Ce,Ce)	Sudetoceras	(Mo,Ce,Go)	Sulcotrivia	(Mo,Ga,Nt)
Subcraspedites	(Mo,Ce,Am)	Sudon	(Ar,Os,Pa)	Sulcoturbonilla	(Mo,Ga,He)
Subcuspidella	(Br,Ar,Sp)	Succoceras	(Mo,Ce,En)	Sulculus	(Mo,Ga,Ar)
Subdichotomoceras	(Mo,Ce,Am)	Suessia	(Br,Ar,Sp)	Sulcuna	(Ar,Os,My)
Subditotectarius	(Mo,Ga,Nt)	Suessonia	(Mo,Ga,Ne)	Sulcupentamerus	(Br,Ar,Pe)
Subglobosochonetes	(Br,Ar,St)	Sufetirhynchia	(Br,Ar,Rh)	Sulevorthis	(Br,Ar,Or)
Subgrossouvria	(Mo,Ce,Am)	Sugaites	(Pr,Ca,Ca)	Sullivania	(Mo,Ga,Ne)
Subinyoites	(Mo,Ce,Ce)	Suggrunda	(Fo,Fo,Fo)	Sulmosaurus	(Cd,Re,Ps)
Subitoceras	(Mo,Ce,Go)	Sugiyamaella	(Cn,An,Ru)	Suludella	(Ar,Tt,Pt)
Subkossmatia	(Mo,Ce,Am)	Suiaella	(Br,Ar,Rh)	Sumatrina	(Fo,Fo,Fo)
Sublamarkella	(Fo,Fo,Fo)	Sula	(Cd,Av,Pe)	Summiktaraea	(Cn,An,Sc)
Sublandinia	(Mo,Bi,Ve)	Sulakocetus	(Cd,Ma,Ce)	Sumsarophyllum	(Cn,An,Ru)

Sunaspis	(Ar, Ir, Un)	Sweetoeristatus	(Cd, Co, Co)	Syndielasma	(Br, Ar, St)
Sundabittium	(Mo, Ga, Nt)	Sweetognathus	(Cd, Co, Co)	Syndosmya	(Mo, Bi, Ve)
Sundaerinus	(Ec, Cr, Cl)	Swiftopecten	(Mo, Bi, Pt)	Syndyograptus	(He, Gr, Gr)
Sundaites	(Mo, Ce, Ph)	Sychnoelasma	(Cn, An, Ru)	Synechodus	(Cd, Ch, In)
Sundayichthys	(Cd, Os, Pa)	Sycoceras	(Mo, Ce, On)	Synek	(Mo, Bi, Mt)
Sunella	(Ar, Os, Ar)	Sycocrinites	(Ec, Cr, Cl)	Synerocrinus	(Ec, Cr, Tx)
Sunetta	(Mo, Bi, Ve)	Sycodes	(Mo, Ga, Ne)	Synetoceras	(Mo, Ce, Di)
Sunettina	(Mo, Bi, Ve)	Sycodictya	(Po, He, Re)	Syngastrioceras	(Mo, Ce, Go)
Sunia	(Ar, Ir, Co)	Sycophantia	(Ar, Tr, Ph)	Syngenocheilus	(Mo, Ga, Ne)
Sunicyathus	(Pr, Cr, Cr)	Sycopsis	(Mo, Ga, Ne)	Syngnathus	(Cd, Os, Ga)
Sunites	(Mo, Ce, Go)	Sycospira	(Mo, Ga, Ne)	Synhelia	(Cn, An, Sc)
Sunnagina	(Pr, To, Un)	Sycostoma	(Mo, Ga, Ne)	Synhomalonotus	(Ar, Tr, Ph)
Sunophyllum	(Cn, An, Ru)	Sycotypus	(Mo, Ga, Ne)	Synhypuralis	(Cd, Os, Ga)
Sunosuchus	(Cd, Re, Cr)	Sydaphera	(Mo, Ga, Ne)	Synnotum	(Bz, Gy, Ch)
Sunwaptacrinus	(Ec, Cr, Mo)	Sygcaulocrinus	(Ec, Cr, Ds)	Synocladia	(Bz, St, Fe)
Sunwaptia	(Ar, Tr, Pt)	Sylithis	(Ar, Os, Pa)	Synocladiopsis	(Bz, St, Fe)
Superciliaspis	(Cd, Pt, Un)	Syllomus	(Cd, Re, Ch)	Synodontaspis	(Cd, Ch, La)
Supercytis	(Bz, St, Cc)	Sylonika	(Bz, Gy, Ch)	Synodontites	(Mo, Bi, Hi)
Superstes	(Mo, Ga, Ce)	Sylthere	(Ar, Os, Po)	Synodus	(Cd, Os, Al)
Supertrilobus	(Br, Ar, Pe)	Syltherella	(Ar, Os, Po)	Synopella	(Po, Ca, Ph)
Supervallupus	(Ac, Ra, Sp)	Syltispongia	(Po, De, Li)	Synpharciceras	(Mo, Ce, An)
Supplanaxis	(Mo, Ga, Nt)	Sylvestra	(Ar, Os, Po)	Synphoria	(Ar, Tr, Ph)
Suprazonalis	(Mo, Ga, Ar)	Sylvestrosphaera	(Mo, Ga, Be)	Synphoroides	(Ar, Tr, Ph)
Surcula	(Mo, Ga, Ne)	Sylviacoscinus	(Po, Re, Aj)	Syntagentactinia	(Ac, Ra, Sp)
Surculina	(Mo, Ga, Ne)	Symbianguia	(Cn, An, Sc)	Syntengmodus	(Cd, Os, Cr)
Surculites	(Mo, Ga, Ne)	Symbolophorus	(Cd, Os, My)	Synthetodus	(Cd, Ch, In)
Surculoma	(Mo, Ga, Ne)	Symethis	(Ar, Mi, De)	Synthetostroma	(Po, De, St)
Surenites	(Mo, Ce, Go)	Symmatrypa	(Br, Ar, At)	Syntomocrinus	(Ec, Cr, Sa)
Suriekovella	(Ar, Os, Po)	Symmetrocapulus	(Mo, Ga, Pa)	Syntomodrillia	(Mo, Ga, Ne)
Surindia	(Br, Un, Un)	Symmetropion	(An, Po, Eu)	Syntomodus	(Cd, Ch, Eu)
Susus	(Ar, Os, Pa)	Symmorium	(Cd, Ch, Sy)	Syntomopterius	(Ar, Me, Eu)
Sutherlandia	(Cn, An, Ta)	Symmorphomactra	(Mo, Bi, Ve)	Syntomospina	(Ec, Op, Op)
Sutneria	(Mo, Ce, Am)	Symphodus	(Cd, Os, Pf)	Syntrophia	(Br, Ar, Pe)
Suttonoceras	(Mo, Ce, On)	Symphurus	(Cd, Os, Pn)	Syntrophina	(Br, Ar, Pe)
Suvalkeilla	(Ar, Os, Pa)	Symphyllia	(Cn, An, Sc)	Syntrophinella	(Br, Ar, Pe)
Suzinia	(Ar, Os, Po)	Symphyphyllum	(Cn, An, Ru)	Syntrophiodes	(Br, Ar, Un)
Svalbardia	(Br, Ar, St)	Symphysops	(Ar, Tr, As)	Syntrophodonta	(Br, Ar, St)
Svalbardiceras	(Mo, Ce, Ce)	Symphysurina	(Ar, Tr, As)	Syntrophopsis	(Br, Ar, Pe)
Svalbardites	(Ar, Tr, Pt)	Symphysurus	(Ar, Tr, As)	Synuraloceras	(Mo, Ce, Go)
Svalbardopproductus	(Br, Ar, St)	Symphythyris	(Br, Ar, Te)	Synwocklumeria	(Mo, Ce, Cl)
Svalbardosaurus	(Cd, Re, Ic)	Symplectophyllum	(Cn, An, Ru)	Synphocrinus	(Ec, Cr, Cl)
Svalbardphyllum	(Cn, An, Ru)	Symplectoteuthis	(Mo, Ce, Te)	Sypharatripa	(Br, Ar, At)
Svaljavithyris	(Br, Ar, Te)	Sympolycyclus	(Mo, Ce, Ce)	Syphax	(Ar, Mi, De)
Svantovites	(Ar, Os, Pa)	Synagrops	(Cd, Os, Pf)	Syndenites	(Mo, Ce, Pl)
Svarogites	(Ar, Os, My)	Synamplexoides	(Cn, An, Ru)	Syringaxon	(Cn, An, Ru)
Svatojonitella	(Ar, Os, Me)	Synamplexus	(Cn, An, Ru)	Syringium	(Ac, Ra, Na)
Svealuta	(Ar, Os, Ar)	Synaptacella	(Bz, Gy, Ch)	Syringoalycon	(Cn, An, Ta)
Sveltella	(Mo, Ga, Ne)	Synaptites	(Ec, Ho, Ap)	Syringocapsa	(Ac, Ra, Na)
Sveltia	(Mo, Ga, Ne)	Synaptocochlea	(Mo, Ga, Ar)	Syringoceras	(Mo, Ce, Na)
Svenia	(Fo, Fo, Fo)	Synaptocrinus	(Ec, Cr, Sa)	Syringoclemis	(Bz, St, Fe)
Sverdrupites	(Mo, Ce, Go)	Synaptophyllum	(Cn, An, Ru)	Syringocnema	(Po, Ir, Ar)
Sverigophyllum	(Cn, An, Ru)	Synaptotylus	(Cd, Os, Co)	Syringocolumna	(Cn, An, Ta)
Svetlania	(Cn, An, Ru)	Synarmocrinus	(Ec, Cr, Cl)	Syringocrinus	(Ec, Hs, So)
Svetlanoceras	(Mo, Ce, Go)	Synartinskia	(Mo, Ce, Pl)	Syringocyathus	(Po, Re, Aj)
Svetlanocyathus	(Po, Re, Aj)	Synastraea	(Cn, An, Sc)	Syringodictyon	(Po, De, St)
Svobodaina	(Br, Ar, Or)	Synatrypa	(Br, Ar, At)	Syringoheliolites	(Cn, An, Ta)
Svratkina	(Fo, Fo, Fo)	Synauchenia	(Cd, Pl, Ar)	Syringolites	(Cn, An, Ta)
Swaicoelia	(Br, Ar, Sp)	Synaulia	(Po, He, He)	Syringonaulilus	(Mo, Ce, Na)
Swainocythere	(Ar, Os, Po)	Synbathocrinus	(Ec, Cr, Ds)	Syringopora	(Cn, An, Ta)
Swainsonia	(Mo, Ga, Ne)	Syncera	(Mo, Ga, Nt)	Syringoporella	(Cn, An, Ta)
Swantina	(Ar, Os, Pa)	Synchirocrinus	(Ec, Cr, Ds)	Syringoporiella	(Cn, An, Ta)
Swantonina	(Br, Ar, Un)	Syncyclonema	(Mo, Bi, Pt)	Syringoporus	(Cn, An, Ta)
Swartzochilina	(Ar, Os, Le)	Syndetocrinus	(Ec, Cr, Cl)	Syringospira	(Br, Ar, Sp)
Sweetina	(Cd, Co, Co)	Syndianella	(Ar, Ir, Re)	Syringostroma	(Po, De, St)

Syringostromella	(Po,De,St)	Taeniopora	(Bz,St,Cy)	Tallinnoceras	(Mo,Ce,En)
Syringostromina	(Po,De,Ax)	Taenioporella	(Bz,Gy,Ch)	Tallinnopsis	(Ar,Os,Pa)
Syringotaenia	(He,Gr,Ca)	Taenioparina	(Bz,Gy,Ch)	Talmonitipora	(Bz,St,Cc)
Syringothalamus	(Po,Ir,Ar)	Taeniospira	(Mo,Ga,Ar)	Talocodakia	(Mo,Bi,Ve)
Syringothyris	(Br,Ar,Sp)	Taeniothaerus	(Br,Ar,St)	Talopena	(Mo,Ga,Ar)
Syrionautilus	(Mo,Ce,Na)	Taenora	(Ar,Tr,Pt)	Talostolida	(Mo,Ga,Nt)
Synola	(Mo,Ga,He)	Taffertia	(Mo,Ce,Am)	Talovkorhynchia	(Br,Ar,Rh)
Syotrigonia	(Mo,Bi,Tr)	Taffia	(Br,Ar,St)	Talparia	(Mo,Ga,Nt)
Syrreghmatoceras	(Mo,Ce,Na)	Tafilalichthys	(Cd,Pl,Ar)	Talpaspongia	(Po,Ca,He)
Syspacephalus	(Ar,Tr,Pt)	Tafilaltia	(Br,Ar,Or)	Talpinella	(Fo,Fo,Fo)
Syspacheilus	(Ar,Tr,Pt)	Tagelus	(Mo,Bi,Ve)	Tamaranella	(Ar,Tr,Pt)
Systemocythere	(Ar,Os,Po)	Tagenocrinus	(Ec,Cr,Sa)	Tamarella	(Br,Ar,Te)
Systemostoma	(Bz,Gy,Ch)	Tahudrilla	(Mo,Ga,Ne)	Tamarites	(Mo,Ce,An)
Systemothyris	(Br,Ar,Te)	Tahusyrinx	(Mo,Ga,Ne)	Tamaroclema	(Bz,St,Cr)
Systrophoceras	(Mo,Ce,Ta)	Taidocrinus	(Ec,Cr,Ds)	Tambegiroceras	(Mo,Ce,Or)
Sytovaelites	(Cn,An,Ta)	Taidonorus	(Ar,Tr,Un)	Tambovia	(Ar,Os,Pa)
Syzranella	(Fo,Fo,Fo)	Taieria	(Mo,Ga,Nt)	Tamdaspis	(Ar,Tr,Un)
Syzrania	(Fo,Fo,Fo)	Taihungshania	(Ar,Tr,As)	Tamiobatis	(Cd,Ch,Ct)
Syzygophyllia	(Cn,An,Sc)	Taimanawa	(Ec,Ec,Sp)	Tamiosoma	(Ar,Ci)
Szechuanaspis	(Ar,Tr,Ag)	Taimyrella	(Br,Ar,Sp)	Tampsia	(Mo,Bi,Hi)
Szechuanella	(Ar,Tr,Pt)	Taimyria	(Mo,Bi,Ph)	Tanablastus	(Ec,Bi,Sp)
Szechuanophyllum	(Cn,An,Ru)	Taimyrophyllum	(Cn,An,Ru)	Tanakura	(Br,Ar,Te)
Tabantalites	(Mo,Ce,Go)	Taimyropsis	(Br,Ar,St)	Tanaliopsis	(Mo,Ca,Ar)
Tabantiloceras	(Mo,Ce,An)	Taimyothyris	(Br,Ar,Te)	Tanaocystis	(Ec,Rh,Rh)
Tabarhynchus	(Br,Ar,Rh)	Taimyrrhynx	(Br,Ar,Rh)	Tanaodon	(Mo,Bi,Mo)
Tabatopygellina	(Ar,Tr,Co)	Tainionautilus	(Mo,Ce,Na)	Tanaodus	(Cd,Ch,In)
Tabellaephyllum	(Cn,An,Ta)	Tainoceras	(Mo,Ce,Na)	Tanbaella	(Cn,An,Ru)
Tabellina	(Br,Ar,Sp)	Tainotoechia	(Br,Ar,Rh)	Tanbaoites	(Pr,Ca,Ca)
Taberina	(Fo,Fo,Fo)	Tainuirhynchia	(Br,Ar,Rh)	Tanchintongia	(Mo,Bi,Pt)
Tabulaconus	(Cn,Hc,Hc)	Taioma	(Mo,Ga,Ne)	Tancredia	(Mo,Bi,Ve)
Tabulacyathellus	(Po,Ir,Ar)	Taishania	(Ar,Tr,Pt)	Tancrediopsis	(Mo,Bi,Nu)
Tabulacyathus	(Po,Re,Aj)	Taisyakuphyllum	(Cn,An,Ru)	Tancretella	(Mo,Bi,Ve)
Tabularia	(Cn,An,Ru)	Taita	(Mo,Ga,Ce)	Tanea	(Mo,Ga,Nt)
Tabulipora	(Bz,St,Tr)	Taitia	(Pr,Un,In)	Tanella	(Ar,Os,Po)
Tabuliporella	(Bz,St,Tr)	Taitzeoella	(Fo,Fo,Fo)	Tanerhynchia	(Br,Ar,Rh)
Tabulophyllum	(Cn,An,Ru)	Taitzuia	(Ar,Tr,Co)	Tangarasaurus	(Cd,Ma,Ce)
Tachylasma	(Cn,An,Ru)	Taiwancorbicula	(Mo,Bi,Ve)	Tangchiashanites	(Mo,Ce,Na)
Tachynectes	(Cd,Os,El)	Taiwanobarnea	(Mo,Bi,Ve)	Tanggularella	(Br,Ar,Rh)
Tachynectes	(Cd,Os,My)	Taiziheophyllum	(Cn,An,Ru)	Tangshanaspis	(Ar,Tr,Pt)
Tachyphyllum	(Cn,An,Ru)	Tajaroceras	(Mo,Ce,Or)	Tangshanella	(Br,Ar,Sp)
Tachypleus	(Ar,Me,Xi)	Tajinella	(Hy,Hy,Hy)	Tangshanodus	(Cd,Co,Co)
Tachyrhynchella	(Mo,Ga,Nt)	Tajurina	(Ar,Os,Pa)	Tangxiangia	(Br,Ar,St)
Tachyrhynchus	(Mo,Ga,Nt)	Takakkawia	(Po,De,Ha)	Tangyagraptus	(He,Gr,Gr)
Tacinia	(Br,Ar,Te)	Takayanagia	(Fo,Fo,Fo)	Taniella	(Mo,Ga,Nt)
Tadakoustia	(Ar,Tr,Re)	Takia	(Mo,Ga,Ne)	Tanimasanoria	(Mo,Ga,Ne)
Tadschikia	(Br,Ar,Rh)	Taklamakania	(Ar,Tr,As)	Taniwhasaurus	(Cd,Re,Sq)
Taemasaspis	(Ar,Tr,Od)	Talabrica	(Mo,Bi,Ve)	Tannuaspis	(Cd,Ce,Ce)
Taemasosteus	(Cd,Pl,Ar)	Talacomarrolithus	(Ar,Tr,As)	Tannuella	(Mo,He,He)
Taemasotrochus	(Mo,Ga,Ar)	Talahabia	(Mo,Ga,Ce)	Tannuolina	(Pr,To,Mi)
Taemostrophia	(Br,Ar,St)	Talantodiscus	(Mo,Ga,Ar)	Tannuspira	(Mo,In,In)
Taeniactis	(Ec,As,He)	Talarocrinus	(Ec,Cr,Mo)	Tannuspirifer	(Br,Ar,Sp)
Taeniaecyathellus	(Po,Ir,Ar)	Talasoproductus	(Br,Ar,St)	Tantunia	(Mo,Ga,Ne)
Taeniarea	(Mo,Bi,Ar)	Talassoceras	(Mo,Ce,En)	Tanuchitina	(Fo,Fo,Ch)
Taeniaster	(Ec,Op,Oe)	Talattoceras	(Mo,Ce,On)	Tanybregma	(Ar,Tr,Pr)
Taeniaturbo	(Mo,Ga,Ar)	Talbotina	(Ar,Tr,Pt)	Tanycameroceras	(Mo,Ce,El)
Taenicephalina	(Ar,Tr,Pt)	Talbotinella	(Ar,Tr,Pt)	Tanyoscapha	(Br,Ar,Te)
Taenicephalites	(Ar,Tr,As)	Talestroma	(Po,De,St)	Tanyothyris	(Br,Ar,Te)
Taenicephalus	(Ar,Tr,As)	Talentella	(Br,Ar,Or)	Tanzanicythere	(Ar,Os,Po)
Taeniocellana	(Bz,Gy,Ch)	Talenticeras	(Mo,Ce,An)	Taoqupoceras	(Mo,Ce,Di)
Taenioconger	(Cd,Os,An)	Talecoleptaena	(Br,Ar,St)	Taoqupognathus	(Cd,Co,Co)
Taeniodictya	(Bz,St,Cr)	Talimuella	(Fo,Fo,Fo)	Taoquospira	(Br,Ar,At)
Taeniodon	(Mo,Bi,Un)	Talityphis	(Mo,Ga,Ne)	Taosia	(Mo,Ga,Ar)
Taeniolepis	(Cd,Pl,An)	Tallinnella	(Ar,Os,Pa)	Taoyuania	(Ar,Tr,Pt)
Taeniolites	(Cn,An,Ta)	Tallinnellina	(Ar,Os,Pa)	Tapajotia	(Br,Ar,St)

Tapashanites	(Mo,Ce,Ce)	Tasmanocephalus	(Ar,Tr,Pt)	Tebitopora	(Bz,St,Cr)
Tapes	(Mo,Bi,Ve)	Tasmanoceras	(Mo,Ce,En)	Technitella	(Fo,Fo,Fo)
Taphraster	(Ec,Ec,Hs)	Tasmanoconularia	(Cn,Sc,Cn)	Technocrinus	(Ec,Cr,Mo)
Taphrodonta	(Br,Ar,St)	Tasmanocrinus	(Ec,Cr,Ci)	Technophorus	(Mo,Ro,Ri)
Taphrognathus	(Cd,Co,Co)	Tasmanognathus	(Cd,Co,Co)	Tecnocyrtina	(Br,Ar,Sp)
Taphrorthis	(Br,Ar,Or)	Tasselia	(Pg)	Tectamichelina	(Cn,An,Ta)
Taphrosaurus	(Cd,Re,Ps)	Tastaria	(Br,Ar,St)	Tectaplica	(Mo,Ga,Ne)
Taphrosestria	(Br,Ar,St)	Tatara	(Mo,Ga,Nt)	Tectarea	(Br,Ar,St)
Taphrostoma	(Bz,Gy,Ch)	Tatariella	(Ar,Os,Un)	Tectariopsis	(Mo,Ga,Ar)
Taphrostomia	(Mo,Ga,He)	Tateana	(Cn,In,In)	Tectarius	(Mo,Ga,Nt)
Tapinocalymene	(Ar,Tr,Ph)	Tatechinus	(Ec,Ec,Te)	Tectatrypa	(Br,Ar,At)
Tapinocrinus	(Ec,Cr,Ci)	Tateiwaia	(Mo,Ga,Nt)	Tectifusus	(Mo,Ga,Ne)
Tapinogyra	(Mo,Pa,Hy)	Tatella	(Mo,Bi,Un)	Tectiretites	(Mo,Ce,Go)
Tapinosteus	(Cd,Pl,Ar)	Tatjamoia	(Br,Ar,Rh)	Tectonatica	(Mo,Ga,Nt)
Tapinotomaria	(Mo,Ga,Ar)	Tatjania	(Br,Ar,Rh)	Tectospira	(Mo,Ga,Ar)
Taplimella	(Ar,Tr,Un)	Tatjanophyllum	(Cn,An,Ru)	Tectura	(Mo,Ga,Pa)
Taplowia	(Po,De,Li)	Tatonaspis	(Ar,Tr,Pt)	Tectus	(Mo,Ga,Ar)
Tappanella	(Fo,Fo,Fo)	Tatulaspis	(Ar,Tr,Pt)	Teganium	(Po,He,Re)
Tappanina	(Fo,Fo,Fo)	Taucatillocrinus	(Ec,Cr,Ds)	Tegaspis	(Ar,Os,Un)
Tarachiocrinus	(Ec,Cr,Ci)	Taunaspis	(Cd,Pl,Ar)	Tegea	(Ar,Os,Pa)
Taractopora	(Bz,Gy,Ch)	Taurasia	(Mo,Ga,Ne)	Tegella	(Bz,Gy,Ch)
Taracythere	(Ar,Os,Po)	Tauraxinus	(Mo,Bi,Ve)	Tegeolepis	(Cd,Os,Pa)
Taralasma	(Cn,An,Ru)	Tauricella	(Mo,Ga,He)	Tegerocyathus	(Po,Re,Aj)
Taramellia	(Mo,Ga,Nt)	Tauriconites	(Mo,Ce,Be)	Tegillaria	(Mo,Bi,Ar)
Taramelliceras	(Mo,Ce,Am)	Taurinichthys	(Cd,Os,Pf)	Tegmenia	(Ar,Os,Po)
Tarandrosperifer	(Br,Ar,Sp)	Tauriniocrinus	(Ec,Cr,Is)	Tegoceras	(Mo,Ce,Am)
Taranis	(Mo,Ga,Ne)	Tauoceras	(Mo,Ce,Go)	Tegopelte	(Ar,Tr,Na)
Tarantinaea	(Mo,Ga,Ne)	Tauocrinus	(Ec,Cr,Cy)	Tegula	(Mo,Ga,Ar)
Tarantocrinus	(Ec,Cr,Mo)	Tauromenia	(Br,Ar,Te)	Tegulella	(Br,Un,Un)
Taras	(Mo,Bi,Ve)	Taurotapes	(Mo,Bi,Ve)	Teguliferina	(Br,Ar,St)
Taraxaculum	(Po,Ca,He)	Taurothyris	(Br,Ar,Te)	Tegulithyris	(Br,Ar,Te)
Tarbagatallites	(Cn,An,Ta)	Tauschia	(Mo,Ga,Ar)	Tegulocrea	(Br,Ar,Sp)
Tarbellastraea	(Cn,An,Sc)	Tautosia	(Br,Ar,Rh)	Tegulorhynchia	(Br,Ar,Rh)
Tardceras	(Mo,Ce,Ce)	Tavanicythere	(Ar,Os,Po)	Tehuacana	(Ar,Mi,De)
Tareyaspis	(Cd,Pt,Pt)	Tavayzopora	(Bz,St,Fe)	Teichaster	(Ec,As,Va)
Tarfaya	(Br,Ar,Or)	Tavsenia	(Ar,Tr,Pt)	Teichertia	(Mo,Ce,Na)
Tarijaetinoides	(Ar,Tr,Ph)	Tawera	(Mo,Bi,Ve)	Teicherticeras	(Mo,Ce,An)
Tarletonbeania	(Cd,Os,My)	Tawstockia	(Ar,Tr,Pr)	Teichertina	(Br,Ar,Or)
Taron	(Mo,Ga,Ne)	Tawuphyllum	(Cn,An,Ru)	Teichertoceras	(Mo,Ce,Di)
Tarphophragma	(Bz,St,Tr)	Taxocrinus	(Ec,Cr,Tx)	Teichertops	(Ar,Tr,Ph)
Tarphyceras	(Mo,Ce,Ta)	Taxodiella	(Ar,Os,Po)	Teichochilina	(Ar,Os,Le)
Tarphyphyllum	(Cn,An,Ru)	Taxogyra	(Cn,An,Sc)	Teichopora	(Bz,Gy,Ch)
Tarphypygyus	(Ec,Ec,Ci)	Taxonia	(Mo,Ga,Nt)	Teichostrophia	(Br,Ar,St)
Tarraconogyra	(Cn,An,Sc)	Taxyceras	(Mo,Ce,Di)	Teichispira	(Mo,Ga,Mc)
Tarrantoceras	(Mo,Ce,Am)	Tayamaia	(Fo,Fo,Fo)	Teiostoma	(Mo,Ga,Nt)
Tarrasius	(Cd,Os,Ta)	Tayanaella	(Ar,Tr,Pr)	Teinistion	(Ar,Tr,Pt)
Tarricoia	(Ar,Tr,Na)	Taylorcyathus	(Po,Re,Aj)	Teinostoma	(Mo,Ga,Nt)
Tarricola	(Ar,Tr,Un)	Tayshira	(Pr,Un,In)	Teinostomopsis	(Mo,Ga,Ar)
Tarsopterella	(Ar,Me,Eu)	Tazzarinia	(Br,Ar,Or)	Tejonina	(Mo,Ga,Nt)
Tartaroceras	(Mo,Ce,Or)	Tazzemmourtia	(Ar,Tr,Un)	Tekinia	(Ar,Tr,Pr)
Tartuosteus	(Cd,Pt,Pt)	Tchadania	(Br,Ar,St)	Telaeshaleria	(Br,Ar,St)
Tarturia	(Mo,Bi,Pt)	Tchaispis	(Ar,Tr,Pt)	Telasco	(Mo,Ga,Ne)
Taruphyllum	(Cn,An,Ru)	Tchangsiehichiton	(Pr,Un,In)	Telegraphia	(Ar,Os,Pa)
Tarutiglossa	(Br,Li,Li)	Tcharatheca	(Hy,Or,Or)	Teleidosaurus	(Cd,Re,Cr)
Tarynaspis	(Ar,Tr,Co)	Tcharella	(Br,Ar,Pe)	Teleiocrinus	(Ec,Cr,Mo)
Tasbacka	(Cd,Re,Ch)	Tchegemithyris	(Br,Ar,Te)	Teleiophyllia	(Cn,An,Sc)
Tashanomena	(Br,Ar,St)	Tcherkesovia	(Ar,Tr,Pr)	Teleochilus	(Mo,Ga,Ne)
Taskanites	(Mo,Ce,An)	Tchernyshvioides	(Ar,Tr,Ag)	Teleoproductus	(Br,Ar,St)
Taskanoceras	(Mo,Ce,Di)	Tchizhovaella	(Ar,Os,Po)	Teleptyxis	(Mo,Ga,He)
Tasmalella	(Br,Ar,Rh)	Tchojacyathus	(Po,Ir,Ar)	Teleorhinus	(Cd,Re,Cr)
Tasmanammira	(Fo,Fo,Fo)	Tchukeraspis	(Ar,Tr,As)	Teleosaurus	(Cd,Re,Cr)
Tasmanaspis	(Ar,Tr,Un)	Tchuranitheca	(Hy,Or,Or)	Telephina	(Ar,Tr,Ph)
Tasmanicytidium	(Ec,St,Mi)	Tealbya	(Mo,Bi,Ve)	Telepholis	(Cd,Os,Al)
Tasmanobalanus	(Ar,Ci)	Tebagathalamia	(Po,De,Pe)	Telermoceras	(Mo,Ce,Am)

Telescopium	(Mo,Ga,Nt)	Tentidonox	(Mo,Bi,Ve)	Terminaster	(Ec,As,Fo)
Telikosocrinus	(Ec,Cr,Cl)	Tentifrons	(Fo,Fo,Fo)	Ternivoluta	(Mo,Ga,Ne)
Teliocbilus	(Mo,Ga,Nt)	Tentilenticulina	(Fo,Fo,Fo)	Terocrinus	(Ec,Cr,Is)
Teliocrinus	(Ec,Cr,Is)	Tenuiactaeon	(Mo,Ga,Ce)	Terpnocrinus	(Ec,Cr,Cl)
Tellistrophis	(Mo,Bi,Un)	Tenuiatrypa	(Br,Ar,At)	Terquemia	(Mo,Bi,Pt)
Telleria	(Mo,Ga,Nt)	Tenuicentrum	(Cd,Os,Br)	Terquemula	(Ar,Os,Po)
Tellerina	(Ar,Tr,As)	Tenuicerithium	(Mo,Ga,Nt)	Terraia	(Mo,Bi,Ve)
Telleroceras	(Mo,Ce,En)	Tenuichonetes	(Br,Ar,St)	Terrakea	(Br,Ar,St)
Tellidora	(Mo,Bi,Ve)	Tenuicorbula	(Mo,Bi,My)	Terranovella	(Ar,Tr,Pt)
Tellidorella	(Mo,Bi,Ve)	Tenuicostella	(Br,Ar,Sp)	Terranovia	(Ar,Tr,Li)
Tellimya	(Mo,Bi,Ve)	Tenuilasma	(Cn,An,Ru)	Tervia	(Bz,St,Cc)
Tellina	(Mo,Bi,Ve)	Tenuimactra	(Mo,Bi,Ve)	Tessakiviaspis	(Cd,Pt,As)
Tellinella	(Mo,Bi,Ve)	Tenuipeltis	(Ar,Tr,Co)	Tesella	(Pr,To,Mi)
Tellinidella	(Mo,Bi,Ve)	Tenuiphyllum	(Cn,An,Ru)	Teshioites	(Mo,Ce,Am)
Tellinides	(Mo,Bi,Ve)	Tenuipteria	(Mo,Bi,Pt)	Tesnusocaris	(Ar,Re,En)
Tellinimactra	(Mo,Bi,Ve)	Tenuiracinius	(Ec,Ec,Cl)	Tessaradoma	(Bz,Gy,Ch)
Tellinimera	(Mo,Bi,Ve)	Tenuiscala	(Mo,Ga,Nt)	Tessarastrum	(Ac,Ra,Sp)
Tellinocyclas	(Mo,Bi,Ve)	Tenuisinurostrum	(Br,Ar,Rh)	Tessarelasma	(Ar,Ci)
Tellinomorpha	(Mo,Bi,Ph)	Tepeyacia	(Mo,Bi,Hi)	Tessarolax	(Mo,Ga,Nt)
Tellinopsis	(Mo,Bi,Nu)	Tephlon	(Mo,Ga,Nt)	Tesselacauda	(Ar,Tr,Ph)
Tellinota	(Mo,Bi,Ve)	Terataspis	(Ar,Tr,Li)	Tesseracme	(Mo,Sc,Sc)
Tellipiura	(Mo,Bi,Ve)	Teratelasma	(Br,Ar,St)	Tesseroplax	(Ar,Ci)
Tellurimya	(Mo,Bi,Ve)	Teratelmella	(Br,Ar,St)	Tesseropora	(Ar,Ci)
Telmatornis	(Cd,Av,Ch)	Teratichthys	(Cd,Os,Pf)	Tessieria	(Ec,Ec,Sp)
Teloceras	(Mo,Ce,Am)	Teratorhynchus	(Ar,Tr,As)	Testacarinata	(Fo,Fo,Fo)
Telodactylus	(Mo,Ce,Am)	Tercyathellus	(Po,Re,Aj)	Testispongia	(Po,He,Is)
Telopora	(Bz,St,Cc)	Tercyathus	(Po,Re,Aj)	Testudinalia	(Mo,Ga,Ar)
Telothyris	(Br,Ar,Te)	Terebella	(An,Po,Te)	Testudinaster	(Ec,As,Va)
Temanelia	(Mo,Ga,Nt)	Terebellaria	(Bz,St,Cc)	Tesuquea	(Br,Ar,St)
Temblornia	(Mo,Bi,Ve)	Terebellites	(An,Po,Te)	Tetamocornu	(Mo,Te,Cy)
Tembrockia	(Mo,Ga,Nt)	Terebellolites	(An,Po,Te)	Tethocyathus	(Cn,An,Sc)
Temnechinus	(Ec,Ec,Te)	Terebellopsis	(Mo,Ga,Nt)	Tethyaster	(Ec,As,Px)
Temnocheilus	(Mo,Ce,Na)	Terebellum	(Mo,Ga,Nt)	Tetillopsis	(Po,De,As)
Temnocidaris	(Ec,Ec,Ci)	Terebra	(Mo,Ga,Ne)	Tetinka	(Mo,Bi,Pt)
Temnoconcha	(Mo,Bi,Ve)	Terebralia	(Mo,Ga,Nt)	Tetjuchiithyris	(Br,Ar,Te)
Temnocrinus	(Ec,Cr,Sa)	Terebraliopsis	(Mo,Ga,Nt)	Tetoria	(Mo,Bi,Ve)
Temnodiscus	(Mo,Ga,Be)	Terebratalia	(Br,Ar,Te)	Tetorimya	(Mo,Bi,Ph)
Temnodontosaurus	(Cd,Re,Ic)	Terebrataliopsis	(Bi,Ar,Te)	Tetrabelus	(Mo,Ce,Be)
Temnograptus	(He,Gr,Gr)	Terebratella	(Bi,Ar,Te)	Tetrabrachiocrinus	(Ec,Cr,Cl)
Temnophyllum	(Cn,An,Ru)	Terebratula	(Br,Ar,Te)	Tetracamera	(Br,Ar,Rh)
Temnopleurus	(Ec,Ec,Te)	Terebratulina	(Br,Ar,Te)	Tetracapsa	(Ac,Ra,Na)
Temnoptychites	(Mo,Ce,Am)	Terebratulioidea	(Br,Ar,Rh)	Tetracarcinus	(Ar,Ml,De)
Temnospira	(Mo,Ga,At)	Terebrellina	(Mo,Ga,Ne)	Tetrachelus	(Ar,Ml,De)
Temnotrema	(Ec,Ec,Te)	Terebrifusus	(Mo,Ga,Ne)	Tetracidaris	(Ec,Ec,Ci)
Temnotropis	(Mo,Ga,Ar)	Terebrimya	(Mo,Bi,My)	Tetracionites	(Mo,Bi,Hi)
Temnoura	(Ar,Tr,As)	Terebripora	(Bz,Gy,Ct)	Tetracionocrinus	(Ec,Cr,Ds)
Temperoceras	(Mo,Ce,Or)	Terebrirostra	(Br,Ar,Te)	Tetracircinata	(Ac,Ra,Sp)
Tenagocrinus	(Ec,Cr,Cl)	Terebritoma	(Mo,Ga,Ne)	Tetracrita	(Ar,Ci)
Tenagodus	(Mo,Ga,Nt)	Terechtaspis	(Ar,Tr,Re)	Tetracrinus	(Ec,Cr,Cy)
Tenaturris	(Mo,Ga,Ne)	Teredina	(Mo,Bi,My)	Tetractinella	(Br,Ar,Sp)
Tendagurium	(Mo,Bi,Ve)	Teredinopsis	(Mo,Bi,My)	Tetractocrinus	(Ec,Cr,Un)
Tenea	(Mo,Bi,Ve)	Teredo	(Mo,Bi,My)	Tetracystis	(Ec,Rh,Rh)
Tenebrion	(Ar,Os,Pa)	Terefundus	(Mo,Ga,Ne)	Tetracytherurua	(Ar,Os,Po)
Tenedocythere	(Ar,Os,Po)	Terektites	(Mo,Ce,Go)	Tetrada	(Ar,Os,Pa)
Tenellodermis	(Br,Ar,Sp)	Terelimella	(Mo,Ga,He)	Tetradella	(Ar,Os,Pa)
Teneposita	(Mo,Ga,Nt)	Teremelon	(Mo,Ga,Ne)	Tetraditryma	(Ac,Ra,Sp)
Tenisia	(Br,Ar,Sp)	Teretia	(Mo,Ga,Ne)	Tetradium	(Cn,An,Ta)
Tenisonina	(Fo,Fo,Fo)	Teretrina	(Mo,Ga,Nt)	Tetrafoissularia	(Cn,An,Ru)
Tenka	(Mo,Bi,Pt)	Tergrigorjanzaella	(Fo,Fo,Fo)	Tetragonetes	(Br,Ar,St)
Tennericyathus	(Po,Re,Aj)	Tergulina	(Mo,Bi,Ph)	Tetragonites	(Mo,Ce,Am)
Tennuitella	(Fo,Fo,Fo)	Teridontus	(Cd,Co,Co)	Tetragonoceras	(Mo,Ce,Na)
Tennysonia	(Bz,St,Cc)	Termieraspis	(Ar,Tr,Pt)	Tetragonocrinus	(Ec,Cr,Ds)
Tentaculites	(Mo,Cr,Te)	Termierella	(Ar,Tr,Pt)	Tetragonocelia	(Bz,St,Cc)
Tenticospirifer	(Br,Ar,Sp)	Termieria	(Ec,Ec,Ca)	Tetragonolepis	(Cd,Os,Se)

Tetragonulina	(Fo,Fo,Fo)	Textivenus	(Mo,Bi,Ve)	Thanamites	(Mo,Ce,Ce)
Tetragonurus	(Cd,Os,Pf)	Textularia	(Fo,Fo,Fo)	Thanarla	(Ac,Ra,Na)
Tetragramma	(Ec,Ec,Hm)	Textulariella	(Fo,Fo,Fo)	Thanetinassa	(Mo,Ga,Ne)
Tetragraptus	(He,Gr,Gr)	Textulariopsis	(Fo,Fo,Fo)	Tharrhias	(Cd,Os,Go)
Tetragregnon	(Ac,Ra,Sp)	Textulina	(Fo,Fo,Fo)	Tharsiella	(Mo,Ga,Ar)
Tetrahoplites	(Mo,Ce,Am)	Texturiphyllum	(Cn,An,Ru)	Tharsis	(Cd,Os,Pc)
Tetrahoplitoides	(Mo,Ce,Am)	Tezaquina	(Fo,Fo,Fo)	Thatcheria	(Mo,Ga,Ne)
Tetralasma	(Cn,An,Ru)	Thadomocaenia	(Cn,An,Sc)	Thaumastocoelia	(Po,De,Pe)
Tetralobula	(Br,Ar,Pe)	Thaerocythere	(Ar,Os,Po)	Thaumastoplax	(Ar,Ml,De)
Tetrameroceras	(Mo,Ce,On)	Thaerodonta	(Br,Ar,St)	Thaumatoblastus	(Ec,Bi,Fi)
Tetramerocrinites	(Ec,Cr,Un)	Thagastea	(Ec,Ec,Cl)	Thaumatocypris	(Ar,Os,My)
Tetraminouxia	(Fo,Fo,Fo)	Thaiaspis	(Ar,Tr,Pr)	Thaumatolites	(Cn,An,Ta)
Tetranodoceras	(Mo,Ce,Na)	Thailandina	(Fo,Fo,Fo)	Thaumatomma	(Ar,Os,My)
Tetranota	(Mo,Ga,Be)	Thais	(Mo,Ga,Ne)	Thaumatosaurus	(Cd,Re,Ps)
Tetraodon	(Cd,Os,Te)	Thaisella	(Mo,Ga,Ne)	Thaumatophia	(Br,Ar,Pe)
Tetraodontella	(Br,Ar,St)	Thala	(Mo,Ga,Ne)	Thaumaturus	(Cd,Os,Sa)
Tetraphalerella	(Br,Ar,St)	Thalabaria	(Ar,Tr,Pr)	Thaumoptilon	(Cn,Pe,Ra)
Tetraphormis	(Ac,Ra,Na)	Thalamnohaliclona	(Po,De,Ha)	Thaumastoceras	(Mo,Ce,Na)
Tetraplaria	(Bz,Gy,Ch)	Thalamocrinus	(Ec,Cr,Cl)	Theamataspis	(Ar,Tr,Co)
Tetrapleuroceras	(Mo,Ce,Or)	Thalamocyathus	(Po,Re,Aj)	Thebanaspis	(Ar,Tr,Pr)
Tetrapleurocrinus	(Ec,Cr,Cl)	Thalamophaga	(Fo,Fo,Fo)	Thebesia	(Br,Ar,Rh)
Tetraplica	(Mo,Ga,Ne)	Thalamopora	(Po,Ca,Sp)	Thecacristatus	(Cn,An,Ru)
Tetrapora	(Bz,St,Cc)	Thalamoporella	(Bz,Gy,Ch)	Thecactinastraea	(Cn,An,Sc)
Tetraporella	(Cn,An,Ta)	Thalassicola	(Ac,Ra,Sp)	Thecatia	(Bz,Gy,Ch)
Tetraporinus	(Cn,An,Ta)	Thalassina	(Ar,Ml,De)	Thecaxon	(Cn,An,Ru)
Tetraprion	(An,Po,Eu)	Thalassocetus	(Cd,Ma,Ce)	Thecia	(Cn,An,Ta)
Tetrapterus	(Cd,Os,Pf)	Thalassoleon	(Cd,Ma,Ca)	Thecidea	(Br,Ar,Th)
Tetrptyxis	(Mo,Ga,Nt)	Thalassomedon	(Cd,Re,Ps)	Thecidella	(Br,Ar,Th)
Tetrapyle	(Ac,Ra,Sp)	Thalattorhynchus	(Cd,Os,Pf)	Thecidellina	(Br,Ar,Th)
Tetrapylonium	(Ac,Ra,Sp)	Thalattosaurus	(Cd,Re,Th)	Thecidiopsis	(Br,Ar,Th)
Tetraramania	(Ec,Ec,Ds)	Thalattosiren	(Cd,Ma,Si)	Thecipora	(Cn,An,Ta)
Tetrectangulum	(Ac,Ra,Sp)	Thalenessites	(An,Po,Ph)	Thecoactactina	(Ac,Ra,Sp)
Tettrahynchia	(Br,Ar,Rh)	Thaleops	(Ar,Tr,Co)	Thecocyathus	(Cn,An,Sc)
Tetrarrhabda	(Ac,Ra,Na)	Thalassoceras	(Mo,Ce,Go)	Thecocyrtella	(Br,Ar,Sp)
Tetrasacculus	(Ar,Os,Pa)	Thallatocanthus	(Ec,Ho,Ap)	Thecocyrtelloidea	(Br,Ar,Sp)
Tetraserpula	(An,Po,Se)	Thallocrinus	(Ec,Cr,Mo)	Thecomeandra	(Cn,An,Sc)
Tetraspidoceras	(Mo,Ce,Am)	Thallograptus	(He,Gr,De)	Thecopsella	(Mo,Ga,Th)
Tetrastorthynx	(Ar,Os,Pa)	Thallospongia	(Po,Ca,Ph)	Thecoseris	(Cn,An,Sc)
Tetrasulcata	(Ar,Os,Un)	Thalmannammina	(Fo,Fo,Fo)	Thecoseriopsis	(Cn,An,Sc)
Tetrataxis	(Fo,Fo,Fo)	Thalmannia	(Ar,Os,Po)	Thecosiphonia	(Po,De,Li)
Tetratheca	(Hy,Or,Or)	Thalmannita	(Fo,Fo,Fo)	Thecosmilia	(Cn,An,Sc)
Tetratoechus	(Bz,St,Tr)	Thalotia	(Mo,Ga,Ar)	Thecosphaera	(Ac,Ra,Sp)
Tetratomia	(Br,Ar,Rh)	Thambetolepis	(Pr,Co,Sa)	Thecospira	(Br,Ar,Th)
Tetratormentum	(Ac,Ra,Sp)	Thambites	(Mo,Ce,Am)	Thecospirella	(Br,Ar,Th)
Tetratrabs	(Ac,Ra,Sp)	Thamboceras	(Mo,Ce,Am)	Thecospiropsis	(Br,Ar,St)
Tetratubispira	(Mo,Ga,Be)	Thaminocrinus	(Ec,Cr,Ds)	Thecostegites	(Cn,An,Ta)
Tetratylus	(Ar,Os,Pl)	Thamnasteria	(Cn,An,Sc)	Thedusia	(Br,Ar,Sp)
Tetravaccinites	(Mo,Bi,Hi)	Thamnasteriamorpha	(Cn,An,Sc)	Theelia	(Ec,Ho,Ap)
Tetravirga	(Ec,Ho,El)	Thamnastraea	(Cn,An,Sc)	Theganoceras	(Mo,Ce,Am)
Tetrentactinia	(Ac,Ra,Sp)	Thamniscus	(Bz,St,Fe)	Thekammina	(Fo,Fo,Fo)
Tetrinis	(Ar,Ci)	Thamnoerinus	(Ec,Cr,Mo)	Thelecarcinus	(Ar,Ml,De)
Tetrocycloecia	(Bz,St,Cc)	Thamnodietya	(Po,He,Re)	Thelecythara	(Mo,Ga,Ne)
Teuchopora	(Bz,Gy,Ch)	Thamnograptus	(He,Gr,Gr)	Theleproktocrinus	(Ec,Cr,Mo)
Teudopsis	(Mo,Ce,Te)	Thamnonema	(Po,Ca,Ph)	Theliostyla	(Mo,Ga,Ar)
Tewoella	(Fo,Fo,Fo)	Thamnophyllum	(Cn,An,Ru)	Thelodus	(Cd,Pt,Th)
Texacrinus	(Ec,Cr,Cl)	Thamnopora	(Cn,An,Ta)	Theloreus	(Ec,Cr,Ds)
Texanites	(Mo,Ce,Am)	Thamnoporella	(Cn,An,Ta)	Thelxiopie	(Ar,Mo,Em)
Texarina	(Br,Ar,Te)	Thamnoptychia	(Cn,An,Ta)	Thenarocrinus	(Ec,Cr,Cl)
Texastrea	(Cn,An,Sc)	Thamnoseris	(Cn,An,Sc)	Theneopsis	(Po,De,As)
Texathyris	(Br,Ar,Sp)	Thamnosia	(Br,Ar,St)	Theocalyptra	(Ac,Ra,Na)
Texicaprina	(Mo,Bi,Hi)	Thamnosmilia	(Cn,An,Sc)	Theocampe	(Ac,Ra,Na)
Texigryphaea	(Mo,Bi,Pt)	Thamnospongia	(Po,De,Li)	Theocapsa	(Ac,Ra,Na)
Texoceras	(Mo,Ce,Go)	Thamnotropis	(Cn,An,Sc)	Theoconus	(Ac,Ra,Na)
Textispongia	(Po,He,Un)	Thamnotrypa	(Bz,St,Cy)	Theocorys	(Ac,Ra,Na)

Theocotyle	(Ac,Ra,Na)	Thomelites	(Mo,Ce,Am)	Thyrsoecyrtis	(Ac,Ra,Na)
Theocotyliissa	(Ac,Ra,Na)	Thomondia	(Ar,Tr,Un)	Thyryptophyllum	(Cn,An,Ru)
Theocyrtis	(Ac,Ra,Na)	Thompsonella	(Fo,Fo,Fo)	Thysanobolus	(Br,Li,Li)
Theodensia	(Ar,Tr,As)	Thoosa	(Po,De,Hd)	Thysanodictya	(Po,He,Re)
Theodiscus	(Ac,Ra,Sp)	Thoracocare	(Ar,Tr,Un)	Thysanopeltella	(Ar,Tr,Co)
Theodossia	(Br,Ar,Sp)	Thoracoceras	(Mo,Ce,Or)	Thysanopeltis	(Ar,Tr,Co)
Theonella	(Po,De,Li)	Thoracopora	(Bz,Gy,Ch)	Thysanophyllum	(Cn,An,Ru)
Theonoa	(Bz,St,Cc)	Thoracopterus	(Cd,Os,Pe)	Thysanopyge	(Ar,Tr,As)
Theopera	(Ac,Ra,Na)	Thoralia	(Mo,Bi,Nu)	Thysanotos	(Br,Li,Li)
Theophormis	(Ac,Ra,Na)	Thoralaspis	(Ar,Tr,Re)	Thysanus	(Cn,An,Sc)
Theora	(Mo,Bi,Ve)	Thoralicystis	(Ec,St,Co)	Tianjinia	(Ar,Os,Po)
Theragra	(Cd,Os,Ga)	Thoralicoleus	(Ar,Tr,As)	Tianjinospira	(Mo,Ga,Nt)
Therezinosaurus	(Cd,Re,Ch)	Thoralodus	(Cd,Ch,In)	Tianshanopecten	(Mo,Bi,Pt)
Thericium	(Mo,Ga,Nt)	Thorista	(Mo,Ga,Ar)	Tianzhushanella	(Pr,Un,In)
Therioceras	(Mo,Ce,Di)	Thoristella	(Mo,Ga,Ar)	Tianzhushania	(Pr,Co,Sa)
Theriosynoecum	(Ar,Os,Po)	Thornipora	(Bz,Gy,Ch)	Tianzhushanospira	(Mo,In,In)
Therioxynpecum	(Ar,Os,Pa)	Thorslundella	(Pr,Un,Hy)	Tiara	(Mo,Ga,Ne)
Thersitea	(Mo,Ga,Nt)	Thorslundia	(Mo,Bi,Ar)	Tiaracerithium	(Mo,Ga,Nt)
Thesbia	(Mo,Ga,Ne)	Thorsteinssonoceras	(Mo,Ce,Am)	Tiaracrinus	(Ec,Cr,Ds)
Theskeloceras	(Mo,Ce,El)	Thoulelasma	(Cn,An,Ru)	Tiaradendron	(Cn,An,Sc)
Thestyleda	(Mo,Bi,Nu)	Thovana	(Mo,Bi,My)	Tiarasmilia	(Cn,An,Sc)
Thetidicrinus	(Ec,Cr,Cl)	Thracia	(Mo,Bi,Ph)	Tiaraspis	(Cd,Pl,Ar)
Thetidites	(Mo,Ce,Ce)	Thrallella	(Ar,Os,Po)	Tiarechinopsis	(Ec,Ec,Ph)
Thetiopsis	(Mo,Bi,Ve)	Thraxites	(Mo,Ce,Am)	Tiarechinus	(Ec,Ec,Pl)
Thetis	(Mo,Bi,Ve)	Threarcoceras	(Mo,Ce,Na)	Tiarellacerithium	(Mo,Ga,Nt)
Thiarinella	(Mo,Ga,Ne)	Threavia	(Mo,Ga,Ar)	Tiarethyris	(Br,Ar,Te)
Thibautina	(Ar,Os,Pa)	Thresherodiscus	(Ec,Ed,Is)	Tiaridia	(Ec,Ec,Di)
Thiemella	(Br,Ar,Or)	Thrinax	(Cd,Ch,Hx)	Tiaromma	(Ec,Ec,Hm)
Thierachella	(Mo,Ga,Nt)	Thrincoceras	(Mo,Ce,Na)	Tibagya	(Ar,Tr,Ph)
Thierychinus	(Ec,Ec,Ph)	Thrissopatea	(Cd,Os,Cr)	Tiberia	(Mo,Ga,He)
Thigrifides	(Ar,Tr,Pr)	Thrissops	(Cd,Os,Pe)	Tibersyrnola	(Mo,Ga,He)
Thinochelys	(Cd,Re,Ch)	Thrombus	(Po,De,As)	Tibetatrypa	(Br,Ar,At)
Thiolliericrinus	(Ec,Cr,Cm)	Throopella	(Mo,Sc,Sc)	Tibetites	(Mo,Ce,Ce)
Thisbites	(Mo,Ce,Ce)	Thryptodus	(Cd,Os,Cr)	Tibetodus	(Cd,Os,Py)
Thliborhynchia	(Br,Ar,Rh)	Thuleproductus	(Br,Ar,St)	Tibetothyris	(Br,Ar,Te)
Thlipsoshealdia	(Ar,Os,Po)	Thulicola	(Ar,Tr,Ph)	Tibia	(Mo,Ga,Nt)
Thlipsorothella	(Ar,Os,Po)	Thuliocyclus	(Cn,An,Ru)	Tibiaporrhais	(Mo,Ga,Nt)
Thlipsura	(Ar,Os,Me)	Thunnus	(Cd,Os,Pf)	Tibiella	(Mo,Ga,Th)
Thlipsurella	(Ar,Os,Me)	Thurammina	(Fo,Fo,Fo)	Tiborella	(Ac,Ra,Sp)
Thlipsurina	(Ar,Os,Me)	Thuramminoides	(Fo,Fo,Fo)	Tiburnus	(Mo,Ga,Ar)
Thlipsuroides	(Ar,Os,Me)	Thuramminopsis	(Fo,Fo,Fo)	Tiche	(Ar,Ml,De)
Thlipsuropsis	(Ar,Os,Me)	Thuriantha	(Cn,An,Ru)	Tichirhynchus	(Br,Ar,Rh)
Thoe	(Ar,Ml,De)	Thuringionautilus	(Mo,Ce,Na)	Tichkaella	(Mo,In,In)
Tholaster	(Ec,Ec,Hs)	Thuringocrinus	(Ec,Cr,Un)	Tichosina	(Br,Ar,Te)
Tholiasterella	(Po,Ca,He)	Thurmannela	(Br,Ar,Rh)	Ticinella	(Fo,Fo,Fo)
Tholifrons	(Ar,Tr,Un)	Thurmannia	(Mo,Ce,Am)	Ticinepomis	(Cd,Os,Co)
Tholitoma	(Mo,Ga,Ne)	Thurmanniceras	(Mo,Ce,Am)	Ticinites	(Mo,Ce,Ce)
Tholocrinus	(Ec,Cr,Cl)	Thursius	(Cd,Os,Co)	Tickalacythere	(Ar,Os,Po)
Tholocystis	(Ec,Di,Di)	Thyasira	(Mo,Bi,Ve)	Tiddalickia	(Po,He,Re)
Thololasma	(Cn,An,Ru)	Thyestes	(Cd,Ce,Ce)	Tienoceras	(Mo,Ce,Or)
Tholonium	(Ac,Ra,Sp)	Thylacoceras	(Mo,Ce,En)	Tienodictyon	(Po,De,St)
Tholopora	(Bz,St,Cc)	Thylacocrinus	(Ec,Cr,Di)	Tienschanus	(Cd,Os,Pa)
Tholosina	(Fo,Fo,Fo)	Thylacus	(Mo,Ga,Nt)	Tikhinella	(Fo,Fo,Fo)
Tholospyris	(Ac,Ra,Na)	Thylechinus	(Ec,Cr,Ph)	Tikia	(Mo,Bi,Ve)
Tholus	(Ar,Tr,Pt)	Thymallus	(Cd,Os,Sa)	Tiksitheca	(Tr,An)
Thomacystis	(Ec,Rh,Rh)	Thymurus	(Ar,Tr,Un)	Tilasia	(Br,Li,Li)
Thomasaria	(Br,Ar,Sp)	Thyracella	(Bz,Gy,Ch)	Tillocheles	(Ar,Ml,De)
Thomasatia	(Ar,Os,Pa)	Thyrastylon	(Mo,Bi,Hi)	Tiloniceras	(Mo,Ce,Am)
Thomasella	(Br,Ar,St)	Thyratryaria	(Br,Ar,Te)	Timalina	(Br,Li,Li)
Thomasinella	(Fo,Fo,Fo)	Thyridocrinus	(Ec,Cr,Cl)	Timanaspis	(Cd,Ce,Ce)
Thomasinotus	(Cd,Os,Am)	Thyroidium	(Po,He,He)	Timanella	(Fo,Fo,Fo)
Thomasites	(Mo,Ce,Am)	Thysion	(Cd,Os,Pf)	Timania	(Cn,An,Ru)
Thomasocrinus	(Ec,Cr,Mo)	Thysitocephalus	(Cd,Os,Pf)	Timaniella	(Br,Ar,Sp)
Thomastus	(Ar,Tr,Co)	Thysocles	(Cd,Os,Pf)	Timanites	(Mo,Ce,An)

Timanoceras	(Mo,Ce,An)	Tithonia	(Ec,Ec,Ds)	Tomochelone	(Cd,Re,Ch)
Timanodictya	(Bz,St,Fe)	Tithonoceras	(Mo,Ce,Na)	Tomopleura	(Mo,Ga,Ne)
Timanospirifer	(Br,Ar,Sp)	Tithonohomola	(Ar,Ml,De)	Tomostoma	(Mo,Ga,Ar)
Timanosteus	(Cd,Pl,Ar)	Tithopeltoceras	(Mo,Ce,Am)	Tomponautilus	(Mo,Ce,Na)
Timanotrypa	(Bz,St,Fe)	Titthocorys	(Ci,Po,Sp)	Tompophiceras	(Mo,Ce,Ce)
Timeischytes	(Ec,Ed,Is)	Titusvillia	(Po,He,Re)	Tomyris	(Mo,Ga,Nt)
Timidella	(Po,De,Li)	Tityrophia	(Br,Ar,St)	Tonasirhynchia	(Br,Ar,Rh)
Timidonella	(Fo,Fo,Fo)	Tivela	(Mo,Bi,Ve)	Tongacythere	(Ar,Os,Po)
Timiriasevia	(Ar,Os,Po)	Tivellina	(Mo,Bi,Ve)	Tongluceras	(Mo,Ce,Go)
Timisia	(Mo,Ga,Ar)	Tiverina	(Po,De,Ta)	Tongoboroceras	(Mo,Ce,Am)
Timiskamella	(Ar,Os,Pa)	Tivertonina	(Br,Ar,St)	Tongxingaspis	(Ar,Tr,Un)
Timoclea	(Mo,Bi,Ve)	Tiza	(Mo,Bi,My)	Tongzithyris	(Br,Ar,Sp)
Timoraspis	(Ar,Tr,Pr)	Tizilites	(Hy,Hy,Hy)	Tonicella	(Mo,Po,Ne)
Timorechinus	(Ec,Cr,Cl)	Tjanshanophyllum	(Cn,An,Ru)	Tonicia	(Mo,Po,Ne)
Timorella	(Po,De,Li)	Tjururpites	(Mo,Ce,Ce)	Tonkinaria	(Cn,An,Ru)
Timorhealdia	(Ar,Os,Me)	Tmaegoceras	(Mo,Ce,Am)	Tonkinella	(Ar,Tr,Co)
Timorhynchia	(Br,Ar,Rh)	Tmaegophioceras	(Mo,Ce,Am)	Tonna	(Mo,Ga,Nt)
Timorina	(Br,Ar,Te)	Tmemolophus	(Ar,Os,Pa)	Tonoceras	(Mo,Ce,Am)
Timorites	(Mo,Ce,Go)	Tmetoceras	(Mo,Ce,Am)	Tonsella	(Br,Ar,Rh)
Timoroblastus	(Ec,Bi,Fi)	Tmetonema	(Mo,Ga,Nt)	Toolongella	(Ar,Os,Po)
Timorphyllum	(Cn,An,Ru)	Tobarum	(Mo,Bi,Ve)	Toombsosteus	(Cd,Pl,Ar)
Timothyus	(Mo,Bi,Ve)	Tobejalotreta	(Br,Li,Ac)	Toomeyospongia	(Po,He,Ls)
Tindaria	(Mo,Bi,Nu)	Tobolia	(Fo,Fo,Fo)	Topalodiscorbis	(Fo,Fo,Fo)
Tingella	(Br,Ar,Sp)	Todiltia	(Cd,Os,Pc)	Topolinocyathus	(Pr,Cr,Cr)
Tingocephalus	(Ar,Tr,Co)	Toechastraea	(Cn,An,Sc)	Toquimaella	(Br,Ar,At)
Tinophodella	(Fo,Fo,Fo)	Toechomya	(Mo,Bi,Tr)	Toquimaphyllum	(Cn,An,Ru)
Tinotaxotis	(Ar,Os,Pa)	Toernquistia	(Ar,Tr,Pr)	Toquimia	(Br,Ar,St)
Tinsithea	(Tr,An)	Toernquistina	(Ar,Tr,As)	Toquimiella	(Po,Ca,He)
Tintinnoidella	(Pr,Un,In)	Tofangoceras	(Mo,Ce,Or)	Toragnostus	(Ar,Tr,Ag)
Tintinnopsella	(Ci,Po,Sp)	Togaella	(Br,Ar,Un)	Torastarte	(Mo,Bi,Ve)
Tintorium	(Mo,Ga,Nt)	Togatrypa	(Br,Ar,At)	Torcapella	(Mo,Ce,Am)
Tioria	(Mo,Ga,Nt)	Togocyamus	(Ec,Ec,Cl)	Torcula	(Mo,Ga,Nt)
Tipheophyllum	(Cn,An,Ru)	Togoina	(Ar,Os,Po)	Torculoidella	(Mo,Ga,Nt)
Tiphotrocha	(Fo,Fo,Fo)	Tolanaspis	(Ar,Tr,Co)	Torella	(Ar,Os,Pa)
Tiphyocetus	(Cd,Ma,Ce)	Toledonia	(Mo,Ga,Ce)	Torellella	(Pr,Un,Hy)
Tipispirifer	(Br,Ar,Sp)	Toletanaspis	(Ar,Tr,Ph)	Torelloides	(Pr,Un,Hy)
Tipua	(Mo,Ga,Ar)	Tollaspis	(Ar,Tr,Co)	Toretocnemus	(Cd,Re,Ic)
Tiramnia	(Br,Ar,Sp)	Tollia	(Mo,Ce,Am)	Torgnellus	(Mo,Ga,Nt)
Tirasiana	(Cn,Sc,Un)	Tollicyathus	(Po,Tr,Ar)	Toricellites	(Mo,Ce,Am)
Tirisoehilina	(Ar,Os,Le)	Tollina	(Cn,An,Ta)	Torifera	(Ar,Tr,Pt)
Tirocinus	(Ec,Cr,Mo)	Tollita	(Ar,Os,Le)	Torinia	(Mo,Ga,He)
Tiroadella	(Ac,Ra,Sp)	Tollmannia	(Fo,Fo,Fo)	Torinosuella	(Fo,Fo,Fo)
Tirolidia	(Mo,Bi,Pt)	Tollodus	(Cd,Pl,Pt)	Torinosulcatella	(Mo,Bi,Ar)
Tirolites	(Mo,Ce,Ce)	Tolmachovia	(Mo,Ro,Ri)	Toriscodermia	(Po,De,Ha)
Tirolonautilus	(Mo,Ce,Na)	Tolmachoffia	(Br,Ar,St)	Torista	(Ar,Os,Po)
Tironucula	(Mo,Bi,Nu)	Tolminothalamia	(Po,De,Pe)	Toriyamaia	(Fo,Fo,Fo)
Tismanorthis	(Br,Ar,Or)	Tologoicyathus	(Po,Re,Aj)	Torlessia	(An,Po,Se)
Tissintia	(Br,Ar,Or)	Tolstotichaspis	(Ar,Tr,Pt)	Torleyoceras	(Mo,Ce,Go)
Tissotia	(Mo,Ce,Am)	Tolypammina	(Fo,Fo,Fo)	Tormentum	(Ac,Ra,Sp)
Titahia	(An,Po,Te)	Tolypeceras	(Mo,Ce,Am)	Tormoblastus	(Ec,Co,Co)
Titanambonites	(Br,Ar,St)	Tolypelepis	(Cd,Pt,Pt)	Tornatella	(Mo,Ga,Ce)
Titanaria	(Br,Ar,St)	Tomagnostella	(Ar,Tr,Ag)	Tornatillerinus	(Ec,Cr,Ds)
Titanaster	(Ec,Ec,Hs)	Tomagnostus	(Ar,Tr,Ag)	Tornia	(Mo,Ce,Go)
Titanichthys	(Cd,Pl,Ar)	Tomasina	(Br,Li,Li)	Tornoceras	(Mo,Ce,Go)
Titanites	(Mo,Ce,Am)	Tomellana	(Mo,Ga,Ne)	Tornquistes	(Mo,Ce,Am)
Titanocarcinus	(Ar,Ml,De)	Tomestenoporphynchus	(Br,Ar,Rh)	Tornquistellus	(Ec,Ec,Ey)
Titanocardium	(Mo,Bi,Ve)	Tomiella	(Ar,Os,Po)	Tornquistia	(Br,Ar,St)
Titanoceras	(Mo,Ce,Na)	Tomiellina	(Ar,Os,Po)	Tornquistites	(Mo,Ce,Ce)
Titanolepas	(Ar,Ci)	Tomilia	(Br,Ar,St)	Tornus	(Mo,Ga,Nt)
Titanomena	(Br,Ar,St)	Tomiopsis	(Br,Ar,Sp)	Torohealdia	(Ar,Os,Me)
Titanosarcolithes	(Mo,Bi,Hi)	Tomiproductus	(Br,Ar,St)	Torosocyathus	(Po,Re,Aj)
Titanothyris	(Br,Ar,Sp)	Tommasina	(Mo,Bi,Mt)	Torosteus	(Cd,Pl,Ar)
Titaonpecten	(Mo,Bi,Pt)	Tommotia	(Pr,To,Mi)	Torpedo	(Cd,Ch,To)
Titerina	(Ch,Un)	Tommotitubulus	(Pr,Un,In)	Torquatisca	(Mo,Ga,Nt)

Torquatisphinctes	(Mo,Ce,Am)	Toxoprion	(Cd,Ch,Eu)	Tragolytoceras	(Mo,Ce,Am)
Torquatoceras	(Mo,Ce,On)	Toxorthis	(Br,Ar,Or)	Tragophylloceras	(Mo,Ce,Ph)
Torquesia	(Mo,Ga,Nt)	Toxotes	(Cd,Os,Pf)	Tragula	(Mo,Ga,He)
Torquesiella	(Mo,Ga,Nt)	Toxotis	(Ar,Tr,Un)	Trajana	(Mo,Ga,Ar)
Torquifer	(Mo,Ga,Ne)	Tozerites	(Mo,Ce,Ce)	Trajanella	(Mo,Ga,Nt)
Torquirhynchia	(Br,Ar,Rh)	Trabeculata	(Mo,Bi,Pt)	Trammeria	(Po,Ca,Ph)
Torreina	(Fo,Fo,Fo)	Trabeculites	(Cn,An,Ta)	Tramoria	(Ar,Tr,As)
Torreites	(Mo,Bi,Hi)	Trachelacanthus	(Cd,Os,Pa)	Trampidocrinus	(Ec,Cr,Sa)
Torremiroella	(Fo,Fo,Fo)	Trachelinella	(Fo,Fo,Fo)	Transennatia	(Br,Ar,St)
Torresina	(Fo,Fo,Fo)	Trachelochetus	(Mo,Ga,Ne)	Transennella	(Mo,Bi,Ve)
Torridella	(Ar,Tr,Pt)	Trachelocrinus	(Ec,Eo,Un)	Transiceloceras	(Mo,Ce,Am)
Torrocirinus	(Ec,Cr,Un)	Trachicaranx	(Cd,Os,Pf)	Transitolites	(Cn,An,Ta)
Tortaguttus	(Fo,Fo,Fo)	Trachichthyoides	(Cd,Os,Br)	Transmariaturris	(Mo,Ga,Ne)
Tortaretica	(Mo,Bi,Ve)	Trachinus	(Cd,Os,Pf)	Transovula	(Mo,Ga,Nt)
Tortisipho	(Mo,Ga,Ne)	Trachoeocus	(Mo,Ga,Nt)	Transversaria	(Br,Ar,Sp)
Tortocyathus	(Pr,Cr,Cr)	Trachosteus	(Cd,Pl,Ar)	Transversigerina	(Fo,Fo,Fo)
Tortodus	(Cd,Co,Co)	Trachurus	(Cd,Os,Pf)	Transylvanella	(Mo,Ga,Ar)
Tortoflabellum	(Cn,An,Sc)	Trachybaculites	(Mo,Ce,Am)	Trapezicardita	(Mo,Bi,Ve)
Tortoliva	(Mo,Ga,Ne)	Trachybembix	(Mo,Ga,Ar)	Trapezisylthere	(Ar,Os,Un)
Tortonella	(Fo,Fo,Fo)	Trachycarcinus	(Ar,Ml,De)	Trapezium	(Mo,Bi,Ve)
Tortophyllum	(Cn,An,Ru)	Trachycardium	(Mo,Bi,Ve)	Trapezochites	(Pr,Co,Sa)
Tortucardia	(Mo,Bi,Ve)	Trachyceras	(Mo,Ce,Ce)	Trapezophyllum	(Cn,An,Ru)
Torulumbonina	(Fo,Fo,Fo)	Trachycheilus	(Ar,Tr,Pt)	Trapezotheca	(Hy,Or,Or)
Torusilina	(Ar,Os,Un)	Trachycythere	(Ar,Os,Po)	Trapezovitus	(Hy,Hy,Hy)
Torynechus	(Br,Ar,Rh)	Trachydictya	(Po,De,Li)	Trasgu	(Br,Ar,Rh)
Torynelasma	(Br,Li,Ac)	Trachydomia	(Mo,Ga,Ar)	Traskina	(Cn,An,Ru)
Torynifer	(Br,Ar,Sp)	Trachylasma	(Cn,An,Ru)	Traskites	(Mo,Ce,Ce)
Toryniferella	(Br,Ar,Sp)	Trachyleberidea	(Ar,Os,Po)	Traskocrinus	(Ec,Cr,Di)
Torynocrinus	(Ec,Cr,Cy)	Trachyleberis	(Ar,Os,Po)	Trataucladia	(Bz,St,Fe)
Torynomma	(Ar,Ml,De)	Trachylitoceras	(Mo,Ce,Am)	Traumatocrinus	(Ec,Cr,En)
Tosaia	(Fo,Fo,Fo)	Trachynautilus	(Mo,Ce,Na)	Trautensteinproetus	(Ar,Tr,Pr)
Tosalorbis	(An,Po,Un)	Trachynerita	(Mo,Ga,Ar)	Trautscholdia	(Mo,Bi,Ve)
Tosapecten	(Mo,Bi,Pt)	Trachynoton	(Po,De,Li)	Trautscholdicrinus	(Ec,Cr,Cl)
Tosarca	(Mo,Bi,Ph)	Trachynotus	(Ar,Ml,De)	Trechmannaria	(Cn,An,Sc)
Tosastroma	(Po,De,Ax)	Trachypatagus	(Ec,Ec,Sp)	Trechypora	(Cn,An,Ta)
Tosotychia	(Ar,Tr,Pt)	Trachyphlyctia	(Po,Ca,Ph)	Treioria	(Br,Ar,Or)
Tostonia	(Ar,Tr,Pt)	Trachyphyllia	(Cn,An,Sc)	Tremabolites	(Po,He,Ly)
Tosuhuthyris	(Br,Ar,Te)	Trachyphyllum	(Cn,An,Ru)	Tremachora	(Fo,Fo,Fo)
Totia	(Br,Ar,At)	Trachypleura	(Mo,Po,Ne)	Tremadictyon	(Po,He,He)
Totiglobus	(Ec,Ed,Ed)	Trachypleuraspidites	(Mo,Ce,Ce)	Tremamesacleis	(Cd,Re,Ps)
Toucasia	(Mo,Bi,Hi)	Trachypollia	(Mo,Ga,Ne)	Tremanotus	(Mo,Ga,Be)
Toulminia	(Po,He,Ly)	Trachypsammia	(Cn,An,Ta)	Tremaphorus	(Po,He,He)
Tourmakeadia	(Br,Ar,St)	Trachyrhynchus	(Cd,Os,Ga)	Tremataspis	(Cd,Ce,Ce)
Tournarchaediscus	(Fo,Fo,Fo)	Trachysagenites	(Mo,Ce,Ce)	Tremataster	(Ec,Op,Oe)
Tournayella	(Fo,Fo,Fo)	Trachyscapites	(Mo,Ce,Am)	Trematella	(Bz,St,Tr)
Tournayellina	(Fo,Fo,Fo)	Trachysinia	(Po,Ca,Ph)	Trematiconcha	(Mo,Bi,Pt)
Tournoueraster	(Ec,Ec,Cl)	Trachysma	(Mo,Ga,Ar)	Trematis	(Br,Li,Ac)
Tournouerella	(Mo,Ga,Ar)	Trachysoma	(Ar,Ml,De)	Trematobolus	(Br,Un,Ob)
Touroconcha	(Ar,Os,Po)	Trachyspecion	(Po,Ca,Ph)	Trematoceras	(Mo,Ce,Or)
Touzinia	(Mo,Ga,Nt)	Trachyspira	(Mo,Ga,Ar)	Trematocystis	(Ec,Di,Di)
Tovebirkelundites	(Mo,Ce,Am)	Trachystenoceras	(Mo,Ce,Ce)	Trematodiscus	(Mo,Ce,Na)
Towapteria	(Mo,Bi,Pt)	Trachysyeon	(Po,De,Li)	Trematofusus	(Mo,Ga,Ne)
Townleyella	(Ar,Tr,Un)	Trachyteuthis	(Mo,Ce,Te)	Trematoecia	(Bz,Gy,Ch)
Toxamblyites	(Mo,Ce,Am)	Trachytilla	(Po,Ca,Ph)	Trematopora	(Bz,St,Tr)
Toxaster	(Ec,Ec,Sp)	Trachytoechus	(Bz,St,Tr)	Trematoporina	(Bz,St,Tr)
Toxeumorphora	(Hy,Un,To)	Trachytriton	(Mo,Ga,Nt)	Trematorthis	(Br,Ar,Or)
Toxochasmops	(Ar,Tr,Ph)	Trachyum	(Po,De,Li)	Trematosia	(Br,Un,Ku)
Toxochelys	(Cd,Re,Ch)	Tractabilis	(Mo,Cr,Fe)	Trematospira	(Br,Ar,Sp)
Toxoconcha	(Mo,Ga,Nt)	Tractabilopsis	(Mo,Cr,Fe)	Trematosteus	(Cd,Pl,Ar)
Toxolioceras	(Mo,Ce,Am)	Tractoliria	(Mo,Ga,Ne)	Trematotrochus	(Cn,An,Sc)
Toxonelasma	(Br,Ar,Te)	Tragalimus	(Po,De,Li)	Tremocoscinopleura	(Bz,Gy,Ch)
Toxopatagus	(Ec,Ec,Hs)	Tragoceras	(Mo,Ce,Ta)	Tremogasterina	(Bz,Gy,Ch)
Toxopacops	(Ar,Tr,Ph)	Tragodesmoceras	(Mo,Ce,Am)	Tremolyrula	(Bz,Gy,Ch)
Toxopneustes	(Ec,Ec,Ec)	Tragodesmoceroides	(Mo,Ce,Am)	Tremopora	(Bz,Gy,Ch)

Tremoschizodina	(Bz,Gy,Ch)	Triaphorus	(Mo,Bi,Ve)	Tricopelta	(Ar,Tr,Ph)
Tremospongia	(Po,Ca,Ph)	Triaracerithium	(Mo,Ga,Nt)	Tricordis	(Ar,Os,Po)
Tremotoichos	(Bz,Gy,Ch)	Triarthrella	(Ar,Tr,Pt)	Tricoria	(Br,Ar,Rh)
Trentonia	(An,Po,Eu)	Triarthroides	(Ar,Tr,Pt)	Tricornicella	(Bz,Gy,Ch)
Treocrinus	(Ec,Cr,Cl)	Triarthropsis	(Ar,Tr,As)	Tricornina	(Ar,Os,Po)
Trepeilopsis	(Fo,Fo,Fo)	Triarthrus	(Ar,Tr,Pt)	Tricornis	(Mo,Ga,Nt)
Treptocryptopora	(Bz,St,Cr)	Triasiglyphea	(Ar,Ml,De)	Tricosmites	(Ec,Rh,Rh)
Trepostella	(Ar,Os,Pa)	Triasina	(Fo,Fo,Fo)	Tricricephalus	(Ar,Tr,Pt)
Trepostira	(Mo,Ga,Ar)	Triasorhynchia	(Br,Ar,Rh)	Tricycloseris	(Cn,An,Sc)
Trepostomina	(Bz,St,Fe)	Triassicidaris	(Ec,Ec,Ci)	Tridacna	(Mo,Bi,Ve)
Treptoceras	(Mo,Ce,Am)	Triassinella	(Ar,Os,Po)	Tridactylus	(Mo,Ga,Nt)
Treptopora	(Bz,Gy,Ch)	Triassistophanidchus	(Ac,Ra,Sp)	Tridensilis	(Br,Ar,Rh)
Treptotreta	(Br,I,Ac)	Triassistophanidium	(Ac,Ra,Sp)	Tridentites	(Mo,Ce,Pl)
Tresus	(Mo,Bi,Ve)	Triassocampe	(Ac,Ra,Na)	Tridonta	(Mo,Bi,Ve)
Tretaspis	(Ar,Tr,As)	Triassocirrus	(Mo,Ga,Eu)	Triebaclythere	(Ar,Os,Po)
Tretocalia	(Po,Ca,Ph)	Triassocypis	(Ar,Os,Po)	Triebelina	(Ar,Os,Po)
Tretoceras	(Mo,Ce,Or)	Triassocythere	(Ar,Os,Po)	Triemilomatella	(Ar,Os,Pa)
Tretocidaris	(Ec,Ec,Ci)	Triassphaeroma	(Ar,Ml,Is)	Triendoceras	(Mo,Ce,En)
Tretodietyum	(Po,He,He)	Triathyris	(Br,Ar,Sp)	Trietteia	(Mo,Ga,Nt)
Tretoechus	(Po,De,Li)	Tribia	(Mo,Ga,Ne)	Trifaricardium	(Mo,Bi,Ve)
Tretonea	(Bz,St,Ce)	Tribolbina	(Ar,Os,Pa)	Trifarina	(Fo,Fo,Fo)
Tretorhynchia	(Br,Ar,Rh)	Tribolocephalus	(Ar,Ml,De)	Trifidarcula	(Br,Ar,Te)
Tretosina	(Bz,Gy,Ch)	Triboloceras	(Mo,Ce,Na)	Trifidorostellum	(Br,Ar,Rh)
Tretosphrys	(Cd,Ma,Ce)	Triboloporus	(Ec,Cr,Cl)	Triforis	(Mo,Ga,Nt)
Tretospira	(Mo,Ga,Nt)	Tribotoxotis	(Ar,Os,Pa)	Trifurcatoceras	(Mo,Ce,En)
Trettinoceras	(Mo,Ce,Go)	Tribrachia	(Fo,Fo,Fo)	Trigerastraea	(Cn,An,Sc)
Tretulias	(Cd,Ma,Ce)	Tribrachidium	(Tr,Un)	Trigerastraeopsis	(Cn,An,Sc)
Treveropyge	(Ar,Tr,Ph)	Tribrachyocrinus	(Ec,Cr,Cl)	Triginglymus	(Ar,Os,Po)
Trewavasia	(Cd,Os,Py)	Tricarina	(Fo,Fo,Fo)	Trigla	(Cd,Os,Sc)
Triacanthus	(Cd,Os,Te)	Tricassastraea	(Cn,An,Sc)	Trigonactura	(Ac,Ra,Sp)
Triacartus	(Ac,Ra,Na)	Tricephalopora	(Bz,Gy,Ch)	Trigonarca	(Mo,Bi,Ar)
Triaclymenia	(Mo,Ce,Cl)	Triceracrinus	(Ec,Cr,Cl)	Trigonastarte	(Mo,Bi,Ve)
Triacrinus	(Ec,Cr,Ds)	Triceratina	(Ar,Os,Po)	Trigonatrypa	(Br,Ar,At)
Triactis	(Ac,Ra,Sp)	Trichestropsis	(Ec,As,Tr)	Trigonella	(Cn,An,Ru)
Triactofenestrella	(Ac,Ra,Sp)	Trichechodon	(Cd,Ma,Ca)	Trigonellina	(Br,Ar,Te)
Triactoma	(Ac,Ra,Sp)	Trichechus	(Cd,Ma,Si)	Trigonia	(Mo,Bi,Tr)
Triadaspis	(Ar,Tr,Ag)	Trichichama	(Mo,Bi,Ve)	Trigoniocardia	(Mo,Bi,Ve)
Triadechinus	(Ec,Ec,Ph)	Trichinocrinus	(Ec,Cr,Di)	Trigonirhynchella	(Br,Ar,Rh)
Triadispira	(Br,Ar,Sp)	Trichiplatula	(Mo,Bi,Pt)	Trigonirhynchia	(Br,Ar,Rh)
Triadithyris	(Br,Ar,Te)	Trichites	(Mo,Bi,Mt)	Trigonirhynchioidea	(Br,Ar,Rh)
Triadocidaris	(Ec,Ec,Ci)	Trichiurichthys	(Cd,Os,Ga)	Trigonirhyris	(Br,Ar,Te)
Triadocoelia	(Po,He,Ly)	Trichiurus	(Cd,Os,Pf)	Trigonoaspis	(Ar,Tr,As)
Triadocypris	(Ar,Os,My)	Trichochonetes	(Br,Ar,St)	Trigonocallista	(Mo,Bi,Ve)
Triadodiscus	(Fo,Fo,Fo)	Trichocrinus	(Ec,Cr,Ds)	Trigonocarys	(Ar,Ml,Ar)
Triadogigantocypris	(Ar,Os,My)	Trichograptus	(He,Gr,Gr)	Trigonoceras	(Mo,Ce,Na)
Triadonereis	(An,Po,Ph)	Trichohylas	(Fo,Fo,Fo)	Trigonocerca	(Ar,Tr,As)
Triadophyllum	(Cn,An,Sc)	Trichomusculus	(Mo,Bi,Mt)	Trigonocercella	(Ar,Tr,As)
Triadoskenia	(Mo,Ga,Ar)	Trichomya	(Mo,Bi,Mt)	Trigonocrassatella	(Mo,Bi,Ve)
Triadoteuthis	(Mo,Ce,Te)	Trichomyella	(Mo,Bi,Ph)	Trigonocyclia	(Ac,Ra,Sp)
Triaelaspis	(Cd,Os,Al)	Trichopaltarion	(Ar,Ml,De)	Trigonodesma	(Mo,Bi,Ar)
Triaelograptus	(He,Gr,Gr)	Trichorhipis	(Cd,Ch,Ct)	Trigonodictya	(Bz,St,Cr)
Triaelosphaera	(Ac,Ra,Sp)	Trichorhynchia	(Br,Ar,Rh)	Trigonodon	(Cd,Os,Te)
Triagolytoceras	(Mo,Ce,Am)	Trichosirius	(Mo,Ga,Nt)	Trigonodus	(Cd,Ch,Ca)
Triainoceras	(Mo,Ce,An)	Trichospongia	(Po,De,Un)	Trigonogastricoceras	(Mo,Ce,Go)
Triakis	(Cd,Ch,Ca)	Trichothyris	(Br,Ar,Te)	Trigonoglossa	(Br,Li,Li)
Triatulus	(Ac,Ra,Na)	Trichotocrinus	(Ec,Cr,Mo)	Trigonopis	(Mo,Bi,Ve)
Trianglospira	(Mo,Ga,Nt)	Trichotropis	(Mo,Ga,Nt)	Trigonopora	(Bz,Gy,Ch)
Triangope	(Br,Ar,Te)	Trichurides	(Cd,Os,Ga)	Trigonosemus	(Br,Ar,Te)
Triangularia	(Mo,Ga,Ar)	Tricleidus	(Cd,Re,Ps)	Trigonospirifer	(Br,Ar,Sp)
Triangulaspis	(Ar,Tr,Ag)	Tricoelocrinus	(Ec,Bi,Sp)	Trigonostoma	(Mo,Ga,Ne)
Trianguligenys	(An,Po,Eu)	Tricolia	(Mo,Ga,Ar)	Trigonostroma	(Po,De,St)
Triangullina	(Ar,Tr,Ag)	Tricolocampe	(Ac,Ra,Na)	Trigonotreta	(Br,Ar,Sp)
Triangulodus	(Cd,Co,Co)	Tricolocapsa	(Ac,Ra,Na)	Trigonotrophia	(Br,Ar,Pe)
Trianguloschmidtella	(Ar,Os,Po)	Tricolpopora	(Bz,Gy,Ch)	Trigonucula	(Mo,Bi,Nu)

Trigonulina	(Mo,Bi,Ph)	Triplicosta	(Mo,Bi,Ph)	Triversus	(Ac,Ra,Na)
Trigrammaria	(Br,Ar,St)	Triploca	(Mo,Ga,Ce)	Trivia	(Mo,Ga,Nt)
Trigyra	(Mo,Te,Cy)	Triploceras	(Mo,Ce,Ba)	Triviella	(Mo,Ga,Nt)
Trilacertus	(Ac,Ra,Sp)	Triplophyllum	(Cn,An,Ru)	Trivirostra	(Mo,Ga,Nt)
Trilacinoceras	(Mo,Ce,Or)	Triplopore	(Bz,St,Tr)	Triznella	(Bz,St,Fe)
Trilasmis	(Ar,Ci)	Triplozoecia	(Bz,St,Cc)	Trizonoceras	(Mo,Ce,Go)
Trillus	(Ac,Ra,Sp)	Tripneustes	(Ec,Ec,Ec)	Trobus	(Mo,Ga,Nt)
Trilobagnostus	(Ar,Tr,Ag)	Tripocalpis	(Ac,Ra,Na)	Trochacanthus	(Mo,Ga,Ar)
Trilobitceras	(Mo,Ce,Am)	Tripocyclia	(Ac,Ra,Sp)	Trochactaeon	(Mo,Ga,Ce)
Trilobostrophia	(Br,Ar,St)	Tripocytis	(Ac,Ra,Na)	Trochactaeonina	(Mo,Ga,Ce)
Triloculina	(Fo,Fo,Fo)	Tripodictya	(Ac,Ra,Sp)	Trochalia	(Mo,Ga,He)
Triloculinella	(Fo,Fo,Fo)	Tripodiscium	(Ac,Ra,Na)	Trochalocyrtina	(Br,Ar,Sp)
Triloculinoides	(Fo,Fo,Fo)	Tripodocytis	(Ac,Ra,Na)	Trochalosoma	(Ec,Ec,Ph)
Triloculinopsis	(Fo,Fo,Fo)	Tripodonium	(Ac,Ra,Na)	Trochammina	(Fo,Fo,Fo)
Trilonche	(Ac,Ra,Sp)	Tripodospyris	(Ac,Ra,Na)	Trochamminoides	(Fo,Fo,Fo)
Trilophopora	(Bz,Gy,Ch)	Tripodus	(Cd,Co,Co)	Trochamminula	(Fo,Fo,Fo)
Trimanticoceras	(Mo,Ce,An)	Tripophaenoscenium	(Ac,Ra,Na)	Trocharea	(Cn,An,Sc)
Trimarginia	(Mo,Ce,Am)	Triporula	(Bz,Gy,Ch)	Trochifera	(Br,Ar,Te)
Trimarginites	(Mo,Ce,Am)	Triporetus	(Ar,Tr,Pr)	Trochiliopora	(Bz,St,Cc)
Trimalaxis	(Mo,Ga,He)	Tripteroceras	(Mo,Ce,On)	Trochiscolithus	(Cn,An,Ta)
Trimeraster	(Ec,As,Pu)	Tripterocerina	(Mo,Ce,On)	Trochita	(Mo,Ga,Nt)
Trimerella	(Br,In,Tr)	Tripteroceroides	(Mo,Ce,Or)	Trochleiceras	(Mo,Ce,Am)
Trimercephalus	(Ar,Tr,Ph)	Tripterophycis	(Cd,Os,Ga)	Trochobolus	(Po,He,Ly)
Trimeroceras	(Mo,Ce,On)	Tripterotyphus	(Mo,Ga,Ne)	Trochoceramus	(Mo,Bi,Pt)
Trimerocrinus	(Ec,Cr,Cl)	Tripterygion	(Cd,Os,Pf)	Trochoceras	(Mo,Ce,Na)
Trimerolichas	(Ar,Tr,Li)	Triptychus	(Mo,Ga,He)	Trochocerithium	(Mo,Ga,Nt)
Trimerus	(Ar,Tr,Ph)	Tripylus	(Ec,Ec,Sp)	Trochoclisa	(Mo,Pa,Hy)
Trimurellina	(Br,Ar,St)	Triradites	(Ec,Ho,Un)	Trochoclymenia	(Mo,Ce,Cl)
Trimusculus	(Mo,Ga,Ba)	Trirgonella	(Cn,An,Ru)	Trochocrinites	(Ec,Cr,Di)
Trinacria	(Mo,Bi,Ar)	Trirrhodon	(Cd,Ma,Ce)	Trochocyathus	(Cn,An,Sc)
Trinacriacythere	(Ar,Os,Po)	Trisalenia	(Ec,Ec,Sa)	Trochocystites	(Ec,Hm,Ci)
Trinacromerum	(Cd,Re,Ps)	Triseptata	(Br,Ar,Pe)	Trochocystoides	(Ec,Hm,Ci)
Trinalicrinus	(Ec,Cr,Sa)	Triseptothyris	(Br,Ar,Te)	Trochodiadema	(Ec,Ec,Hm)
Trinia	(Ar,Tr,Un)	Trisidos	(Mo,Bi,Ar)	Trochodictyoceras	(Mo,Ce,Ta)
Trininaecyathus	(Po,Re,Aj)	Trisolenia	(Ac,Ra,Sp)	Trochodiscus	(Ac,Ra,Sp)
Trinitasia	(Mo,Bi,Ve)	Trisopterus	(Cd,Os,Ga)	Trochodon	(Mo,Ga,Ar)
Trinitella	(Fo,Fo,Fo)	Trispectes	(Mo,Ce,Or)	Trochoechinus	(Ec,Ec,Ec)
Trinitoceras	(Mo,Ce,En)	Trispirina	(Fo,Fo,Fo)	Trochograpus	(He,Gr,Gr)
Trinodus	(Ar,Tr,Ag)	Trissopiliun	(Ac,Ra,Na)	Trochoidomeandra	(Cn,An,Sc)
Trinota	(Ar,Os,Pa)	Tristichograptus	(He,Gr,Gr)	Trocholites	(Mo,Ce,Ta)
Trinucleoides	(Ar,Tr,As)	Tristichotrochus	(Mo,Ga,Ar)	Trocholiticeras	(Mo,Ce,Ta)
Trinucleus	(Ar,Tr,As)	Tristix	(Fo,Fo,Fo)	Trochomphalus	(Mo,Ga,Eu)
Triodon	(Cd,Os,Te)	Tristatocoelia	(Po,De,Pe)	Trochonema	(Mo,Ga,Ar)
Triograptus	(He,Gr,De)	Tristychius	(Cd,Ch,Ct)	Trochonemella	(Mo,Ga,Ar)
Triopus	(Ar,Me,Ag)	Tristyluspyris	(Ac,Ra,Na)	Trochonemopsis	(Mo,Ga,Ar)
Triozites	(Mo,Ce,Am)	Trisulcatheca	(Tr,An)	Trochonerita	(Mo,Ga,Ar)
Tripartites	(Mo,Cr,Te)	Tritaxia	(Fo,Fo,Fo)	Trochophyllum	(Cn,An,Ru)
Tripatocrinus	(Ec,Cr,Hy)	Tritaxilina	(Fo,Fo,Fo)	Trochoplegma	(Cn,An,Sc)
Tripelta	(Cd,Os,Pe)	Tritiaria	(Mo,Ga,Ne)	Trochoplegmopsis	(Cn,An,Sc)
Triphora	(Mo,Ga,Nt)	Triticispongia	(Po,He,Re)	Trochopora	(Bz,Gy,Ch)
Triphoturus	(Cd,Os,My)	Triticites	(Fo,Fo,Fo)	Trochopsidea	(Mo,Ga,Ar)
Triphyllia	(Cn,An,Ru)	Tritoecchia	(Br,Ar,Or)	Trochoseris	(Cn,An,Sc)
Tripia	(Mo,Ga,Ne)	Tritonalia	(Mo,Ga,Ne)	Trochosmia	(Cn,An,Sc)
Tripidotomaria	(Mo,Ga,Ar)	Tritonatractus	(Mo,Ga,Ne)	Trochosodon	(Bz,Gy,Ch)
Triplidium	(Ac,Ra,Na)	Tritonidea	(Mo,Ga,Ne)	Trochospira	(Fo,Fo,Fo)
Triplaccephalus	(Ar,Tr,Pt)	Tritonoceras	(Mo,Ce,Di)	Trochospirillina	(Fo,Fo,Fo)
Triplacera	(Ar,Os,Po)	Tritonomangilia	(Mo,Ga,Ne)	Trochotectus	(Mo,Ga,Ar)
Triplacidia	(Ec,Ec,Te)	Tritonophon	(Mo,Ga,Be)	Trochotiara	(Ec,Ec,Ph)
Triplanospongus	(Ac,Ra,Sp)	Tritonopsis	(Mo,Ga,Ne)	Trochotoma	(Mo,Ga,Ar)
Triplasia	(Fo,Fo,Fo)	Tritrabs	(Ac,Ra,Sp)	Trochotomaria	(Mo,Ga,Ar)
Triplesia	(Br,Ar,Or)	Tritropidoceras	(Mo,Ce,Ce)	Trochotrochus	(Mo,Ga,Ar)
Tripleura	(Mo,Bi,Ve)	Trituba	(Mo,Ga,Nt)	Trochotugurium	(Mo,Ga,Nt)
Tripleuroceras	(Mo,Ce,On)	Tritubulogenerina	(Fo,Fo,Fo)	Trochoturbella	(Mo,Ga,Nt)
Triplicatella	(Pr,Un,In)	Triumphis	(Mo,Ga,Ne)	Trochulina	(Fo,Fo,Fo)

Trochurus	(Ar,Tr,Li)	Truncatoflabellum	(Cn,An,Sc)	Tubericyathus	(Po,Re,Ca)
Trochus	(Mo,Ga,Ar)	Truncatulipora	(Bz,St,Cc)	Tuberitina	(Fo,Fo,Fo)
Trochylina	(Fo,Fo,Fo)	Truncicarinulum	(Cn,An,Ru)	Tuberleviathana	(Mo,Ga,Ar)
Troedssonella	(Mo,Ce,Or)	Truncoconus	(Cn,An,Sc)	Tuberoцерatina	(Ar,Os,Po)
Troedssonina	(Ar,Tr,Pt)	Truncorotalia	(Fo,Fo,Fo)	Tuberoconus	(Mo,In,In)
Troedssonites	(Cn,An,Ta)	Truncorotaloides	(Fo,Fo,Fo)	Tuberoscoides	(Mo,Ce,Am)
Troedssonoceras	(Mo,Ce,Ac)	Trunculariopsis	(Mo,Ga,Ne)	Tubersulculatella	(Br,Ar,St)
Trolliceras	(Mo,Ce,Am)	Truncatoconus	(Mo,In,In)	Tubersulculus	(Br,Ar,St)
Tromelinodonta	(Mo,Bi,Mo)	Trupetostroma	(Po,De,St)	Tubicamara	(He,Gr,Ca)
Trominina	(Mo,Ga,Ne)	Truyolsina	(Ar,Os,My)	Tubicauda	(Mo,Ga,Ne)
Trona	(Mo,Ga,Nt)	Truyolsoceras	(Mo,Ce,Go)	Tubicora	(Cn,An,Sc)
Trondorthis	(Br,Ar,Or)	Tryblidium	(Mo,Te,Tr)	Tubicoscinus	(Po,Re,Aj)
Troostella	(Mo,Ga,Ce)	Trybliocrinus	(Ec,Cr,Mo)	Tubidendum	(He,Gr,Tu)
Troosticrinus	(Ec,Bi,Sp)	Trymataspis	(Ar,Tr,Pt)	Tubiferoceras	(Mo,Ce,Di)
Troostoceras	(Mo,Ce,Ac)	Tryonella	(Mo,Ga,Ne)	Tubigeorgina	(Pr,Un,In)
Tropaeas	(Mo,Ga,He)	Trypacystiphyllum	(Cn,An,Ru)	Tubigera	(Bz,St,Cc)
Tropaeum	(Mo,Ce,Am)	Trypanaxis	(Mo,Ga,Nt)	Tubigerina	(Bz,St,Cc)
Tropeothyris	(Br,Ar,Te)	Trypanocochlea	(Mo,Ga,Ar)	Tubina	(Mo,Ga,Ar)
Trophisina	(Br,Ar,Rh)	Trypanostylus	(Mo,Ga,Nt)	Tubinacis	(Cn,An,Sc)
Trophocrinus	(Ec,Cr,Ds)	Trypanotoma	(Mo,Ga,Ne)	Tubinella	(Fo,Fo,Fo)
Trophon	(Mo,Ga,Ne)	Trypanotopsis	(Mo,Ga,Ne)	Tubiola	(Mo,Ga,Ar)
Trophonopsis	(Mo,Ga,Ne)	Trypanotrochus	(Mo,Ga,Ar)	Tubiphytes	(Pr,Un,In)
Trophosyon	(Mo,Ga,Nt)	Trypaulites	(Ar,Tr,Ph)	Tubipora	(Cn,An,St)
Tropiastrea	(Cn,An,Sc)	Trypematella	(Bz,Gy,Ch)	Tubiporella	(Bz,Gy,Ch)
Tropiceltites	(Mo,Ce,Ce)	Trypetera	(Ar,Os,Me)	Tubispirodiscus	(Fo,Fo,Fo)
Tropicolpus	(Mo,Ga,Nt)	Trypetesa	(Ar,Ci)	Tubispongia	(Po,Ca,Ph)
Tropidaster	(Ec,As,Va)	Trypheroocrinus	(Ec,Cr,Ds)	Tubithyris	(Br,Ar,Te)
Tropidasma	(Br,Ar,St)	Tryplasma	(Cn,An,Ru)	Tubitrabecularia	(Bz,Gy,Ch)
Tropidendron	(Cn,An,Sc)	Trypocella	(Bz,Gy,Ch)	Tuboculops	(Ar,Me,Ag)
Tropidiana	(Ar,Os,Ar)	Trypostega	(Bz,Gy,Ch)	Tubomphalus	(Mo,Ga,Ar)
Tropidocare	(Ar,Tr,Pr)	Tryssocrinus	(Ec,Cr,Ds)	Tubonasus	(Cd,Pl,Ar)
Tropidocaris	(Ar,ML,Ar)	Tschatkalia	(Br,Ar,Sp)	Tuborecta	(Fo,Fo,Fo)
Tropidoceras	(Mo,Ce,Am)	Tscherdynzeviana	(Ar,Os,Po)	Tubucella	(Bz,Gy,Ch)
Tropidocoryphe	(Ar,Tr,Pr)	Tschernyschewia	(Br,Ar,St)	Tubucellaria	(Bz,Gy,Ch)
Tropidoecyathus	(Cn,An,Sc)	Tschernyschewiella	(Ar,Tr,Pr)	Tubulella	(Pr,Un,In)
Tropidodiscus	(Mo,Ga,Be)	Tscherskidium	(Br,Ar,Pe)	Tubulelloides	(An,Po,Un)
Tropidoglossa	(Br,Li,Li)	Tschingizella	(Ar,Os,Pa)	Tubulibairdia	(Ar,Os,Me)
Tropidoleptus	(Br,Ar,Te)	Tschokrakella	(Fo,Fo,Fo)	Tubuliella	(Po,De,Ax)
Tropidophora	(Mo,Ga,Nt)	Tschussovskenia	(Cn,An,Ru)	Tubulipora	(Bz,St,Cc)
Tropidophyllum	(Cn,An,Ru)	Tselfatia	(Cd,Os,Cr)	Tubuliporella	(Po,De,St)
Tropidopora	(Bz,St,Cr)	Tshemsarythyris	(Br,Ar,Te)	Tubulitrypa	(Bz,St,Tr)
Tropidopyge	(Ar,Tr,Pt)	Tshingizoceras	(Mo,Ce,On)	Tubulogenerina	(Fo,Fo,Fo)
Tropidosteus	(Cd,Pl,Ar)	Tshokrakopora	(Bz,Gy,Ch)	Tubulostrophia	(Br,Ar,St)
Tropidostrophia	(Mo,Ga,Ar)	Tsinania	(Ar,Tr,Cr)	Tucetilla	(Mo,Bi,Ar)
Tropidothyris	(Br,Ar,Or)	Tsitrella	(Ar,Os,Pa)	Tucetona	(Mo,Bi,Ar)
Tropidotoxotis	(Ar,Os,Pa)	Tskanorella	(Cn,An,Sc)	Tucetonella	(Mo,Bi,Ar)
Tropifer	(Ar,ML,De)	Tsuniyidiscus	(Ar,Tr,Ag)	Tudiaophomena	(Br,Ar,St)
Tropigastrites	(Mo,Ce,Ce)	Tsuniyella	(Ar,Os,Ar)	Tudicla	(Mo,Ga,Ne)
Tropigymnites	(Mo,Ce,Ce)	Tsuniychas	(Ar,Tr,Li)	Tudiclana	(Mo,Ga,Ne)
Tropinuculites	(Mo,Bi,Nu)	Tsvetkovites	(Mo,Ce,Ce)	Tudicula	(Mo,Ga,Ne)
Tropiphyllum	(Cn,An,Sc)	Tuangia	(Mo,Bi,Ve)	Tudorella	(Mo,Ga,Nt)
Tropisurcula	(Mo,Ga,Ne)	Tuarangia	(Mo,In,Tu)	Tugali	(Mo,Ga,Ar)
Tropites	(Mo,Ce,Ce)	Tuarangisaurus	(Cd,Re,Ps)	Tugonia	(Mo,Bi,My)
Tropitoides	(Mo,Ce,Am)	Tuarkyria	(Mo,Bi,Ar)	Tugoniopsis	(Mo,Bi,My)
Tropodus	(Cd,Co,Co)	Tubantia	(Cd,Os,Br)	Tugurites	(Mo,Ce,Am)
Trotlandella	(Br,Ar,St)	Tubaria	(Br,Ar,St)	Tugurium	(Mo,Ga,Nt)
Trubosta	(Mo,Ga,Ne)	Tubegatanella	(Br,Ar,Te)	Tulathyris	(Br,Ar,Sp)
Trucizetina	(Br,Ar,Or)	Tubena	(Mo,Ga,Nt)	Tulcumbella	(Br,Ar,St)
Truncacila	(Mo,Bi,Nu)	Tubeporella	(Fo,Fo,Fo)	Tulenicornus	(Hy,Hy,Hy)
Truncallosia	(Br,Ar,St)	Tubeporina	(Fo,Fo,Fo)	Tulipacrinus	(Ec,Cr,Is)
Truncaria	(Mo,Ga,Ne)	Tuberaspis	(Ar,Tr,Pt)	Tulipina	(Br,Ar,Cr)
Truncatenia	(Br,Ar,St)	Tuberculocythere	(Ar,Os,Po)	Tulites	(Mo,Ce,Am)
Truncatiramus	(Ar,Me,Eu)	Tuberella	(Br,Ar,St)	Tullimonstrum	(Pr,Un,In)
Truncatoecyathus	(Cn,An,Sc)	Tuberendothyra	(Fo,Fo,Fo)	Tulochilus	(Mo,Ga,Nt)

Tuloja	(Br,Ar,Pe)	Turbonopsis	(Mo,Ga,Ar)	Tuvaerhynchus	(Br,Ar,Rh)
Tulonecardium	(Mo,Bi,Ve)	Turbopecten	(Mo,Bi,Pt)	Tuvaestrophia	(Br,Ar,St)
Tulongella	(Mo,Bi,Un)	Turbophyllum	(Cn,An,Ru)	Tuvanella	(Ar,Tr,Pt)
Tulungospirifer	(Br,Ar,Sp)	Turborotalia	(Fo,Fo,Fo)	Tuvaspis	(Cd,Ce,Ce)
Tumanophyllum	(Cn,An,Ru)	Turborotalita	(Fo,Fo,Fo)	Tuvinia	(Br,Ar,Or)
Tumarinia	(Br,Ar,Sp)	Turcica	(Mo,Ga,Ar)	Tuxekania	(Cd,Co,Co)
Tumaroceras	(Mo,Ce,Go)	Turceniella	(Fo,Fo,Fo)	Tuyloceras	(Mo,Ce,Di)
Tumidella	(Ar,Os,Me)	Turcopyge	(Ar,Tr,Ph)	Tuyunaspis	(Ar,Ti,Un)
Tumidiacirsa	(Mo,Ga,Nt)	Turcutheca	(Hy,Or,Ci)	Tuzoia	(Ar,Th,In)
Tumidocarcinus	(Ar,Mi,De)	Turehua	(Mo,Ga,Ne)	Tvaerenella	(Ar,Os,Pa)
Tumidoceras	(Mo,Ce,On)	Turganiella	(Br,Ar,Sp)	Twenhofelella	(Po,He,Am)
Tumidoleberis	(Ar,Os,Po)	Turgenostrophia	(Br,Ar,St)	Twenhofelia	(Br,Ar,Pe)
Tumidonautilus	(Mo,Ce,Na)	Turgicephalus	(Ar,Tr,Pt)	Tychobracea	(Mo,Ga,Eu)
Tumilites	(Mo,Ce,Go)	Turgidiffia	(Cn,An,Ru)	Tychonia	(Mo,Ga,Ar)
Tumsucophyllum	(Cn,An,Ru)	Turia	(Mo,Bi,Ve)	Tyersella	(Br,Ar,Or)
Tumulduria	(Pr,Un,In)	Turiella	(Ar,Os,Po)	Tylambonites	(Br,Ar,St)
Tumulifungia	(Po,Re,Aj)	Turio	(Cd,Os,Pf)	Tylasteria	(Ec,As,Vn)
Tumuliolynthus	(Po,Re,Mo)	Turkestanella	(Mo,Bi,Tr)	Tylerichthys	(Cd,Os,Pf)
Tumulocoscinus	(Po,Re,Aj)	Turkmene	(Cd,Os,La)	Tylerocaris	(Ar,Mi,My)
Tumulocyathus	(Po,Re,Aj)	Turkmenella	(Fo,Fo,Fo)	Tylocassis	(Mo,Ga,Nt)
Tumulus	(Mo,Ga,Ar)	Turkmenia	(Mo,Bi,Pt)	Tylochilus	(Mo,Ga,Nt)
Tundora	(Mo,Ga,Nt)	Turkmenithyris	(Br,Ar,Te)	Tylocidaris	(Ec,Ec,Ci)
Tundracrinus	(Ec,Cr,Cl)	Turkostrea	(Mo,Bi,Pt)	Tylocyathus	(Po,Re,Ca)
Tunesites	(Mo,Ce,Am)	Turmaekrithe	(Ar,Os,Po)	Tylodinella	(Mo,Ga,Um)
Tunethyris	(Br,Ar,Te)	Turmalites	(Mo,Cr,Te)	Tylodiscoceras	(Mo,Ce,Na)
Tunglanites	(Mo,Ce,Ce)	Turnacipora	(Cn,An,Ta)	Tylodus	(Cd,Pt,Un)
Tungschuania	(Ar,Os,Po)	Turneria	(Cd,Re,Ps)	Tylograptus	(He,Gr,Gr)
Tungtingichthys	(Cd,Os,Pf)	Turnoceras	(Mo,Ce,On)	Tylonautilus	(Mo,Ce,Na)
Tungtzuella	(Ar,Ti,As)	Turnus	(Mo,Bi,My)	Tylophora	(Mo,Bi,Mo)
Tungusella	(Ar,Tr,Re)	Turoceras	(Mo,Ce,Di)	Tyloplecta	(Br,Ar,St)
Tungusichthys	(Cd,Os,Am)	Turonia	(Po,De,Li)	Tylopora	(Bz,Gy,Ch)
Tunguskoceras	(Mo,Ce,Or)	Turriclavus	(Mo,Ga,Ne)	Tylopterella	(Ar,Me,Eu)
Tunguskocrinus	(Ec,Cr,Ds)	Turricolumbus	(Mo,Ga,Ne)	Tylorthoceras	(Mo,Ce,Na)
Tungussotoechia	(Br,Ar,Rh)	Turricula	(Mo,Ga,Ne)	Tylosaurus	(Cd,Re,Sq)
Tunisiacrinus	(Ec,Cr,Mo)	Turriculina	(Mo,Ga,Nt)	Tylospira	(Mo,Ga,Nt)
Tunisiglossa	(Br,Li,Li)	Turriculum	(Br,Ar,Un)	Tylospiriferina	(Br,Ar,Sp)
Tunita	(Cd,Os,Pf)	Turricyathus	(Pr,Cr,Cr)	Tylostoma	(Mo,Ga,Nt)
Tuoidachithes	(Hy,Hy,Hy)	Turritulger	(Mo,Ga,Ne)	Tylothyrus	(Br,Ar,Sp)
Tuoraconus	(Mo,In,In)	Turritilepas	(Pr,Ma,Lc)	Tylotrachus	(Mo,Ga,Ar)
Tuotalania	(Br,Ar,Sp)	Turritina	(Fo,Fo,Fo)	Tylozone	(Mo,Ga,Ar)
Tupilakosaurus	(Cd,Am,Te)	Turritiles	(Mo,Ce,Am)	Tylthocorys	(Ci,Po,Sp)
Turahbuglossus	(Cd,Os,Pn)	Turritiloides	(Mo,Ce,Am)	Tympaneides	(Ac,Ra,Sp)
Turanglaster	(Ec,Ec,Sp)	Turrina	(Mo,Ga,Ne)	Tympanoblastus	(Ec,Bi,Fr)
Turanta	(Ac,Ra,Na)	Turrisinyrinx	(Mo,Ga,Ne)	Tympanoceras	(Mo,Ce,Go)
Turarella	(Br,Ar,Or)	Turriola	(Mo,Ga,Nt)	Tympanomma	(Ac,Ra,Na)
Turbicellopora	(Bz,Gy,Ch)	Turris	(Mo,Ga,Ne)	Tympanotonos	(Mo,Ga,Nt)
Turbinaria	(Cn,An,Sc)	Turriscala	(Mo,Ga,Nt)	Tympanuella	(Ar,Ti,Pt)
Turbinatocanina	(Cn,An,Ru)	Turrispirillina	(Fo,Fo,Fo)	Typanocrinus	(Ec,Cr,Mo)
Turbinea	(Mo,Ga,Nt)	Turrispiroides	(Fo,Fo,Fo)	Typhina	(Mo,Ga,Ne)
Turbinella	(Mo,Ga,Ne)	Turritella	(Mo,Ga,Nt)	Typhinellus	(Mo,Ga,Ne)
Turbinia	(An,Po,Se)	Turritellella	(Fo,Fo,Fo)	Typhis	(Mo,Ga,Ne)
Turbinilopsis	(Mo,Ga,Ar)	Turritellopsis	(Mo,Ga,Nt)	Typhlocythere	(Ar,Os,Po)
Turbinolia	(Cn,An,Sc)	Turritoma	(Mo,Ga,Ar)	Typhloeucytherura	(Ar,Os,Po)
Turbinopsis	(Mo,Ga,Nt)	Turritriton	(Mo,Ga,Nt)	Typhloiscus	(Ar,Tr,Ph)
Turbitrigonia	(Mo,Bi,Tr)	Tursiops	(Cd,Ma,Ce)	Typhlomangelia	(Mo,Ga,Ne)
Turbo	(Mo,Ga,Ar)	Turtonia	(Mo,Bi,Ve)	Typhlopleura	(Po,He,He)
Turbocheilus	(Mo,Ga,Eu)	Tusayana	(Mo,Bi,Ve)	Typhloproetus	(Ar,Tr,Pr)
Turbocrinus	(Ec,Cr,Di)	Tuscaritellum	(Ac,Ra,Sp)	Tytilobus	(Ar,Mi,De)
Turboella	(Mo,Ga,Nt)	Tusoteuthis	(Mo,Ce,Te)	Tyrannites	(Mo,Ce,Am)
Turboidea	(Mo,Ga,Ar)	Tutcheria	(Mo,Bi,Ve)	Tyrannoberingius	(Mo,Ga,Ne)
Turbonellina	(Mo,Ga,Ar)	Tuvaenema	(Po,Tr,Ar)	Tyrannophontes	(Ar,Mi,St)
Turbonilla	(Mo,Ga,He)	Tuvaechonetes	(Br,Ar,St)	Tyrganiella	(Br,Ar,Sp)
Turbonitella	(Mo,Ga,Ar)	Tuvaconus	(Cn,Hc,Hc)	Tyrganolithes	(Cn,An,Ta)
Turbonomaria	(Mo,Ga,Ar)	Tuvaella	(Br,Ar,At)	Tyriaspis	(Cd,Ce,Ce)

Tyrieocrinus	(Ec,Cr,Ci)	Ulrichospira	(Mo,Ga,Ar)	Ungulites	(An,Po,Ph)
Tyrioceras	(Mo,Ce,Ta)	Ulrichostylus	(Bz,St,Cr)	Uniavicularia	(Bz,Gy,Ch)
Tyrolecrinus	(Ec,Cr,Is)	Ulrichotrypa	(Bz,St,Tr)	Unibothriocidaris	(Ec,Ec,Bo)
Tyronella	(Br,Ar,Or)	Ulrichotrypella	(Bz,St,Tr)	Unica	(Mo,Bi,Pt)
Tyrhenocythere	(Ar,Os,Po)	Ulrickaspis	(Ar,Tr,Un)	Unicapeltis	(Ar,Tr,Co)
Tyrridiocystis	(Ec,Rh,Rh)	Ultranapora	(Ac,Ra,Na)	Unicardiopsis	(Mo,Bi,Ve)
Tyrsoecus	(Mo,Ga,Nt)	Umbeloceras	(Mo,Ce,Di)	Unicardium	(Mo,Bi,Ve)
Tyrrhynchus	(Br,Ar,Rh)	Umbetoceras	(Mo,Ce,Go)	Unicarinata	(Mo,Ga,Nt)
Tythostonyx	(Cd,Av,Pr)	Umbilia	(Mo,Ga,Nt)	Uniconus	(Mo,Cr,Te)
Tytoerinus	(Ec,Cr,Ci)	Umboanctus	(Br,Ar,St)	Unicornites	(Ar,Os,Me)
Uarbyichthys	(Cd,Os,Ma)	Umbocrinus	(Ec,Cr,Is)	Unicosiphonia	(Fo,Fo,Fo)
Uarthrus	(Ar,Me,Ag)	Umbonellina	(Mo,Ga,At)	Unierisia	(Bz,St,Cc)
Ubagsia	(Bz,Gy,Ch)	Umbonium	(Mo,Ga,Ar)	Unicytis	(Bz,St,Cc)
Uberella	(Mo,Ga,Nt)	Umbonula	(Bz,Gy,Ch)	Unifascia	(Ec,Ec,Sp)
Uberinterna	(Ac,Ra,Sp)	Umbospira	(Mo,Ga,Ar)	Uniformites	(Mo,Cr,Te)
Ubiquiradius	(Po,He,He)	Umbotrochus	(Mo,Ga,Ar)	Uniformitheca	(Hy,Or,Ci)
Uea	(Ar,Mi,De)	Umbotropis	(Mo,Ga,Ar)	Unionites	(Mo,Bi,Un)
Uchauxia	(Mo,Ga,Nt)	Umbra	(Cd,Os,Sa)	Unipeltoceras	(Mo,Ce,Am)
Uchtella	(Br,Ar,Rh)	Umbraculum	(Mo,Ga,Um)	Uniplicatorhynchia	(Br,Ar,Rh)
Uchites	(Mo,Ce,An)	Umbrellina	(Bz,St,Cc)	Uniramosa	(Ec,Ho,Un)
Uchtospirifer	(Br,Ar,Sp)	Umbrina	(Cd,Os,Pf)	Uniretepora	(Bz,Gy,Ch)
Uchtovia	(Ar,Os,Pa)	Umburra	(Mo,Bi,Pt)	Unispirifer	(Br,Ar,Sp)
Uddenia	(Mo,Bi,Ve)	Umiates	(Mo,Ce,Am)	Unisulcopleura	(Ar,Os,Pa)
Uddenites	(Mo,Ce,Pl)	Umpquaia	(Mo,Ga,Ne)	Untas	(Mo,Ga,Ne)
Uddenoceras	(Mo,Ce,Pl)	Uncaspis	(Ar,Tr,Pt)	Unitendina	(Fo,Fo,Fo)
Udora	(Ar,Mi,De)	Uncina	(Ar,Mi,De)	Unitrypa	(Bz,St,Fe)
Udorella	(Ar,Mi,De)	Uncinaspira	(Mo,In,In)	Unitubigera	(Bz,St,Cc)
Udzhaites	(Tr,An)	Uncinatograptus	(He,Gr,Gr)	Unklesbyella	(Mo,Bi,Ph)
Uexothyris	(Br,Ar,Sp)	Uncinella	(Br,Ar,Sp)	Unodontina	(Ar,Os,Po)
Ufimia	(Cn,An,Ru)	Uncinogenys	(An,Po,Eu)	Unquaternoceras	(Mo,Ce,Go)
Ufonicoelia	(Br,Ar,Sp)	Uncinulina	(Ec,Ho,As)	Unusuropode	(Ar,Mi,Is)
Uhakiella	(Ar,Os,Pa)	Uncinuloides	(Ec,Ho,De)	Unzhiella	(Ar,Os,Pa)
Uhligella	(Mo,Ce,Am)	Uncinulus	(Br,Ar,Rh)	Upella	(Mo,Ga,He)
Uhligia	(Mo,Ce,Am)	Uncinuellina	(Br,Ar,Rh)	Uperocrinus	(Ec,Cr,Mo)
Uhligites	(Mo,Ce,Am)	Uncisteges	(Br,Ar,St)	Uphantena	(Po,He,Re)
Uintacrinus	(Ec,Cr,Ui)	Uncites	(Br,Ar,At)	Upogebia	(Ar,Mi,De)
Ujandinella	(Br,Ar,Rh)	Uncitispira	(Br,Ar,At)	Uptonia	(Mo,Ce,Am)
Ujukites	(Br,Ar,St)	Undaria	(Br,Ar,St)	Urakawites	(Mo,Ce,Am)
Ukhtoceras	(Mo,Ce,Di)	Undastriatostyliolina	(Mo,Cr,Da)	Uralella	(Br,Ar,Te)
Ukoa	(Br,Ar,St)	Undatimusculus	(Mo,Bi,Mt)	Uralichas	(Ar,Tr,Li)
Ukrainites	(Mo,Cr,Te)	Undatrypa	(Br,Ar,At)	Uralina	(Ar,Os,Pa)
Uktaspis	(Ar,Tr,Co)	Undelella	(Br,Ar,St)	Uralinella	(Fo,Fo,Fo)
Ulanophyllum	(Cn,An,Ru)	Undellaria	(Br,Ar,St)	Uralinia	(Cn,An,Ru)
Ulbospirifer	(Br,Ar,Sp)	Undiferina	(Br,Li,Ac)	Uraloceras	(Mo,Ce,Go)
Uldzopora	(Bz,St,Fe)	Undina	(Cd,Os,Co)	Uraloclymenia	(Mo,Ce,Ci)
Uldziathyris	(Br,Ar,Sp)	Undipila	(Ar,Os,Pa)	Uraloconchus	(Br,Ar,St)
Ulla	(Mo,Ga,He)	Undiscala	(Mo,Ga,Nt)	Uralodiscus	(Fo,Fo,Fo)
Ulias	(Cd,Ma,Ce)	Undispirifer	(Br,Ar,Sp)	Uralofusulinella	(Fo,Fo,Fo)
Ulititaspis	(Cd,Pt,Pt)	Undispiriferoides	(Br,Ar,Sp)	Uralograptus	(He,Gr,Gr)
Ullaspis	(Ar,Tr,Un)	Undithyrella	(Br,Ar,At)	Uralonema	(Po,He,Un)
Ullehmannia	(Ar,Os,Pa)	Undopecten	(Mo,Bi,Pt)	Uralopora	(Cn,An,Ta)
Ullerella	(Ar,Os,Pa)	Undospira	(Mo,Pa,Hy)	Uralopproductus	(Br,Ar,St)
Ullernelasma	(Cn,An,Ru)	Undulabucania	(Mo,Ga,Be)	Uralopronorites	(Mo,Ce,Pl)
Uloceras	(Mo,Ce,Na)	Undularia	(Mo,Ga,Nt)	Uralops	(Ar,Tr,Ph)
Uloerinus	(Ec,Cr,Ci)	Undulella	(Br,Ar,St)	Uralopteria	(Mo,Bi,Pt)
Ulophysema	(Ar,Ci)	Undulirete	(Ar,Os,Pa)	Uralorhynchia	(Br,Ar,Rh)
Ulrichaster	(Ec,As,Ur)	Undulograptus	(He,Gr,Gr)	Uralorthoceras	(Mo,Ce,Or)
Ulrichella	(Ar,Os,Po)	Undulomya	(Mo,Bi,Ph)	Uraloscutellum	(Ar,Tr,Co)
Ulrichia	(Ar,Os,Pa)	Undulorhyncha	(Br,Ar,Rh)	Uralospira	(Br,Ar,At)
Ulrichierinus	(Ec,Cr,Ci)	Undulostrea	(Mo,Bi,Pt)	Uralospirifer	(Br,Ar,Sp)
Ulrichidiscus	(Ec,Ed,Is)	Unedogemmula	(Mo,Ga,Ne)	Uralotoechia	(Br,Ar,Rh)
Ulrichoceras	(Mo,Ce,Di)	Ungerella	(Ar,Os,My)	Uralotrypa	(Bz,St,Cr)
Ulrichocystis	(Ec,Rh,Rh)	Ungulina	(Mo,Bi,Ve)	Uramuelerina	(Ar,Os,Po)
Ulrichodina	(Cd,Co,Co)	Unguliproetus	(Ar,Tr,Pr)	Uranaster	(Ec,As,Pu)

Uranoceras	(Mo,Ce,Ba)	Ussurichonetes	(Br,Ar,St)	Valenagnostus	(Ar,Tr,Ag)
Uranolophus	(Cd,Os,Di)	Ussuriyathus	(Po,Re,Aj)	Valenciennellus	(Cd,Os,St)
Uranoplasus	(Cd,Os,Py)	Ussurirhynchia	(Br,Ar,Rh)	Valenictis	(Cd,Ma,Ca)
Uranoscopus	(Cd,Os,Pf)	Ussurites	(Mo,Ce,Ph)	Valentinia	(Ar,Os,Me)
Uranosphaera	(Po,Ca,He)	Utagonostus	(Ar,Tr,Ag)	Valettaster	(Ec,As,Va)
Urasterella	(Ec,As,Ur)	Utahcaris	(Ar,Un,Un)	Valfinia	(Mo,Ga,Ar)
Urbanaspis	(Ar,Tr,Pt)	Utahconus	(Cd,Co,Co)	Valhalla	(Po,De,Li)
Urbanekierusta	(He,Gr,Cr)	Utahphospha	(An,Pa,Pa)	Valhallites	(Mo,Ce,Na)
Urbanekograptus	(He,Gr,Gr)	Utaratuia	(Cn,An,Ru)	Valhalloceras	(Mo,Ce,On)
Urbanella	(Fo,Fo,Fo)	Utatsusaurus	(Cd,Re,Ic)	Validaspis	(Ar,Tr,Re)
Urbanirhynchia	(Br,Ar,Rh)	Utaturiceras	(Mo,Ce,Am)	Vallatotheca	(Mo,Te,Tr)
Urbnisia	(Mo,Bi,Ve)	Utharocrinus	(Ec,Cr,Cl)	Valletia	(Mo,Bi,Hi)
Urceolabrum	(Mo,Ga,Nt)	Uthoerina	(Ar,Os,Un)	Valliculastraea	(Cn,An,Sc)
Urceopora	(Cn,An,Ta)	Utia	(Ar,Tr,Pt)	Vallimeadra	(Cn,An,Sc)
Urcyathella	(Po,Re,Aj)	Utica	(Ar,Ml,De)	Vallimeandropsis	(Cn,An,Sc)
Urcyathus	(Po,Re,Aj)	Utoceras	(Mo,Ce,En)	Valliseris	(Cn,An,Sc)
Urda	(Ar,Ml,Is)	Utopora	(Bz,St,Fe)	Vallisia	(Cd,Ch,In)
Urdia	(Ar,Os,Pa)	Utsatia	(Ar,Os,Ar)	Vallites	(Mo,Ce,Go)
Urella	(Br,Ar,Sp)	Uttleya	(Mo,Ga,Ne)	Vallomyonia	(Br,Ar,Or)
Urenchelys	(Cd,Os,An)	Uvacoelia	(Po,De,Pe)	Valloria	(Cn,An,Sc)
Ureocrinus	(Ec,Cr,Cl)	Uvanella	(Po,Ca,Un)	Vallupus	(Ac,Ra,Sp)
Uritella	(Ar,Os,Pa)	Uvanilla	(Mo,Ga,Ar)	Valongia	(Ar,Tr,Ph)
Urgachilina	(Ar,Os,Pa)	Uviella	(Fo,Fo,Fo)	Valospongia	(Po,He,Ls)
Urgonella	(Mo,Ga,Nt)	Uvigerina	(Fo,Fo,Fo)	Valsalenia	(Ec,Ec,Sa)
Urgonina	(Fo,Fo,Fo)	Uvigerinammina	(Fo,Fo,Fo)	Valserina	(Fo,Fo,Fo)
Uripes	(Ar,Tr,Li)	Uvigerinella	(Fo,Fo,Fo)	Valumoceratina	(Ar,Os,Po)
Urijungaspis	(Ar,Tr,Pt)	Uvonhachtia	(Ar,Os,Pa)	Valvalabamina	(Fo,Fo,Fo)
Urkutitoma	(Mo,Ga,Ar)	Uvonhactia	(Ar,Os,Un)	Valvoreussella	(Fo,Fo,Fo)
Urnaeristata	(Po,De,Li)	Uvothalamia	(Po,De,Pe)	Valvulammina	(Fo,Fo,Fo)
Urnulinella	(Fo,Fo,Fo)	Uxia	(Mo,Ga,Ne)	Valvulina	(Fo,Fo,Fo)
Urobairdia	(Ar,Os,Po)	Uxunella	(Ar,Tr,Pt)	Valvulinella	(Fo,Fo,Fo)
Urochitina	(Fo,Fo,Ch)	Uydenia	(Cd,Os,Pa)	Valvulinoides	(Fo,Fo,Fo)
Uroconger	(Cd,Os,An)	Uyguroblastus	(Ec,Bi,Sp)	Vandaiteis	(Mo,Ce,Ce)
Urocyrtis	(Ac,Ra,Na)	Uzita	(Mo,Ga,Ne)	Vandalotreta	(Br,Li,Ac)
Urocythere	(Ar,Os,Po)	Vaccinites	(Mo,Bi,Hi)	Vandelcoaster	(Ec,Op,Oe)
Urocythereis	(Ar,Os,Po)	Vacekia	(Mo,Ce,Am)	Vandenbroeckia	(Fo,Fo,Fo)
Urokodia	(Ar,Un,Un)	Vaceletia	(Po,De,Ve)	Vanderbeekia	(Fo,Fo,Fo)
Uroleberis	(Ar,Os,Po)	Vachonisia	(Ar,Ma,Ac)	Vandercammenina	(Br,Ar,Sp)
Urolophus	(Cd,Ch,My)	Vacoea	(Cn,An,Ru)	Vandergrachtia	(Ar,Tr,Pr)
Uromitra	(Mo,Ga,Ne)	Vaculina	(Br,In,Tr)	Vandiemencythera	(Ar,Os,Po)
Uromystrum	(Ar,Tr,Pr)	Vacunella	(Mo,Bi,Ph)	Vandobiella	(Br,Ar,Te)
Uronautes	(Cd,Re,Ps)	Vacuopora	(Cn,An,Ta)	Vania	(Fo,Fo,Fo)
Urophycis	(Cd,Os,Ga)	Vacuovalvulina	(Fo,Fo,Fo)	Vaniella	(Br,Ar,Te)
Urosalpinx	(Mo,Ga,Ne)	Vadarocrinus	(Ec,Cr,Cl)	Vanikoro	(Mo,Ga,Nt)
Urosoma	(Ec,Op,Oe)	Vaderos	(Mo,Ga,Nt)	Vanikoropsis	(Mo,Ga,Nt)
Urosphen	(Cd,Os,Ga)	Vadimia	(Br,Ar,Pe)	Vaningenoceras	(Mo,Ce,En)
Urosphenopsis	(Cd,Os,Ga)	Vadum	(Br,Ar,Sp)	Vanitrochus	(Mo,Ga,Ar)
Urostheneis	(Cd,Os,Pa)	Vaga	(Br,Ar,Pe)	Vanpalmer	(Mo,Ga,Ne)
Ursirivus	(Mo,Bi,My)	Vaginella	(Mo,Ga,Th)	Vanua	(Ar,Ml,De)
Urtasymoceras	(Mo,Ce,Di)	Vaginoceras	(Mo,Ce,En)	Vanuxemella	(Ar,Tr,Co)
Uruma	(Ac,Ra,Na)	Vaginulina	(Fo,Fo,Fo)	Vanuxemia	(Mo,Bi,Ar)
Urushtenia	(Br,Ar,St)	Vaginulinopsis	(Fo,Fo,Fo)	Vaquerosella	(Ec,Ec,Cl)
Urushtenoidea	(Br,Ar,St)	Vagranelia	(Br,Ar,Pe)	Varanella	(Ar,Tr,Pt)
Usbekistania	(Fo,Fo,Fo)	Vagrana	(Br,Ar,At)	Varasichthys	(Cd,Os,Pe)
Uscopia	(Ar,Os,Pa)	Vaivanovia	(Ar,Os,Pa)	Variabilifavia	(Cn,An,Sc)
Ushbaspis	(Ar,Tr,Re)	Valanginella	(Mo,Ga,He)	Variabiloconus	(Cd,Co,Co)
Ushkarella	(Ar,Os,Le)	Valanginites	(Mo,Ce,Am)	Variatrypa	(Br,Ar,At)
Ushkolia	(Br,Ar,Sp)	Valcourea	(Br,Ar,Or)	Varicardium	(Mo,Bi,Ve)
Usloncyathus	(Po,Ir,Ar)	Valcouroceras	(Mo,Ce,On)	Varicobairdia	(Ar,Os,Me)
Uslonia	(Fo,Fo,Fo)	Valdainia	(Cn,Pe,Er)	Varicobela	(Mo,Ga,Ne)
Ussunia	(Br,In,Tr)	Valdanchella	(Fo,Fo,Fo)	Varicorbula	(Mo,Bi,My)
Ussuria	(Mo,Ce,Ce)	Valdarella	(Ar,Os,Pa)	Varicosipho	(Mo,Ga,Ne)
Ussuricamara	(Br,Ar,Rh)	Valdaria	(Br,Ar,St)	Varicospira	(Mo,Ga,Nt)
Ussuricavina	(Ar,Os,Po)	Valdedorsella	(Mo,Ce,Am)	Varidentella	(Fo,Fo,Fo)

Varilatella	(Ar,Os,Pa)	Veleziceras	(Mo,Ce,Am)	Vermetus	(Mo,Ga,Nt)
Varinucula	(Mo,Bi,Nu)	Velicucullus	(Ac,Ra,Na)	Vermiceras	(Mo,Ce,Am)
Variopelta	(Ar,Tr,Un)	Velifer	(Cd,Os,La)	Vermicularia	(Mo,Ga,Nt)
Variostoma	(Fo,Fo,Fo)	Veliseptum	(Br,Li,Ac)	Vermiculissimum	(Po,De,Li)
Variseptophyllum	(Cn,An,Ru)	Vellaena	(Fo,Fo,Fo)	Vermiculothecidea	(Br,Ar,Th)
Varitheca	(Pr,Un,In)	Vellamo	(Br,Ar,Or)	Vermilia	(An,Po,Se)
Varneycoelia	(Po,De,Li)	Veloritina	(Mo,Bi,Ve)	Vermilionites	(Ar,Tr,Pt)
Varpalmeria	(Mo,Ga,Ne)	Velostrophia	(Br,Ar,St)	Vermiliopsis	(An,Po,Se)
Varuna	(Ar,Ml,De)	Velutina	(Mo,Ga,Nt)	Vermindari	(Bz,Gy,Ch)
Varvaria	(Mo,Bi,Pt)	Veluibrella	(Cn,Hy,Hy)	Vermisphinctes	(Mo,Ce,Am)
Varvia	(Ar,Tr,As)	Venatoroceras	(Mo,Ce,Na)	Vermitexta	(Mo,Bi,Ve)
Vasalemmapora	(Bz,St,Cy)	Vendia	(Cn,Pe,Er)	Vermontella	(Ar,Tr,Pt)
Vasalemmoceras	(Mo,Ce,Ta)	Vendomia	(Cn,Pe,Er)	Vernaculina	(Ar,Tr,Pt)
Vascoceras	(Mo,Ce,Am)	Veneficoceras	(Mo,Ce,El)	Vernedia	(Mo,Ga,Nt)
Vasconella	(Mo,Bi,Ar)	Venerella	(Mo,Bi,Ve)	Vernelia	(Mo,Ga,Ar)
Vascothalamia	(Po,De,Ve)	Venericardia	(Mo,Bi,Ve)	Verneulia	(Br,Ar,Sp)
Vascothalmia	(Po,De,Pe)	Venericardiella	(Mo,Bi,Ve)	Verneulina	(Fo,Fo,Fo)
Vasculicrinus	(Ec,Cr,Rv)	Venericor	(Mo,Bi,Ve)	Verneuilinella	(Fo,Fo,Fo)
Vasculum	(Mo,Ga,Ba)	Venericyprina	(Mo,Bi,Ve)	Verneulinoides	(Fo,Fo,Fo)
Vasicekia	(Fo,Fo,Fo)	Veneritapes	(Mo,Bi,Ve)	Verneulites	(Mo,Ce,Go)
Vasicostella	(Fo,Fo,Fo)	Venerupis	(Mo,Bi,Ve)	Vernius	(Ec,Ec,Un)
Vasiglobulina	(Fo,Fo,Fo)	Venezoliceras	(Mo,Ce,Am)	Vernonaspis	(Cd,Pt,Pt)
Vasocrinus	(Ec,Cr,Cl)	Venezuelia	(Br,Ar,Un)	Vernoniella	(Ar,Os,Po)
Vassaroceras	(Mo,Ce,El)	Venidia	(Mo,Bi,Ve)	Vernonina	(Fo,Fo,Fo)
Vasseuria	(Mo,Ce,Se)	Veniella	(Mo,Bi,Ve)	Veroclema	(Bz,St,Cr)
Vasticardium	(Mo,Bi,Ve)	Venilicardia	(Mo,Bi,Ve)	Verolites	(Cn,An,Ta)
Vasum	(Mo,Ga,Ne)	Ventalium	(Mo,Bi,Pt)	Veronanguilla	(Cd,Os,An)
Vattenfallia	(Ar,Os,Pa)	Ventilabrella	(Fo,Fo,Fo)	Veronicacyathus	(Po,Re,Aj)
Vaughania	(Cn,An,Ta)	Ventricaria	(Mo,Ga,At)	Verrillofungia	(Cn,An,Sc)
Vaughanina	(Fo,Fo,Fo)	Ventricolaria	(Mo,Bi,Ve)	Verruca	(Ar,Ci)
Vaughanites	(Mo,Ga,Ne)	Ventricoloidea	(Mo,Bi,Ve)	Verrucella	(Cn,An,Go)
Vaughanoseris	(Cn,An,Sc)	Ventriculites	(Po,He,Ly)	Verrucocoelia	(Po,He,He)
Vaugonia	(Mo,Bi,Tr)	Ventriofosa	(Cd,Os,Go)	Verrucospongia	(Po,De,Li)
Vaupelia	(Mo,Ce,On)	Ventrigyrus	(Ar,Os,Pa)	Verruculina	(Po,De,Li)
Vaurealispongia	(Po,He,Ls)	Ventrilia	(Mo,Ga,Ne)	Verruturris	(Mo,Ga,Ne)
Vautrinia	(Mo,Bi,Hi)	Ventrocythereis	(Ar,Os,Po)	Verseya	(Ar,Os,Po)
Vauxia	(Po,De,Vr)	Ventrolobendoceras	(Mo,Ce,En)	Verseyella	(Fo,Fo,Fo)
Vauzutsinia	(Cn,Pe,Ra)	Ventroloboceras	(Mo,Ce,El)	Versispira	(Mo,Pa,Hy)
Vauzutsubua	(Cn,Pe,Un)	Ventrostoma	(Fo,Fo,Fo)	Vertebriceras	(Mo,Ce,Am)
Vavilovites	(Mo,Ce,Ce)	Venula	(Ar,Os,Me)	Vertebrites	(Mo,Ce,Am)
Veatchia	(Mo,Ga,Nt)	Venus	(Mo,Bi,Ve)	Verticillites	(Po,De,Ve)
Vectella	(Br,Ar,Te)	Venustodus	(Cd,Ch,In)	Verticipronus	(Mo,Bi,Ve)
Vectianella	(Mo,Bi,Ve)	Venzavella	(Ar,Os,Un)	Verticoceras	(Mo,Ce,Di)
Vectibelus	(Mo,Ce,Be)	Vepreculina	(An,Po,Se)	Verticordia	(Mo,Bi,Ph)
Vectis	(Ar,Ml,De)	Vepresiphyllum	(Cn,An,Ru)	Vertigocrinus	(Ec,Cr,Cl)
Vectorbis	(Mo,Bi,Ve)	Vepresisociophyllum	(Cn,An,Ru)	Vertinomia	(Mo,Bi,Pt)
Vediproductus	(Br,Ar,St)	Vepricardium	(Mo,Bi,Ve)	Vertipecten	(Mo,Bi,Pt)
Veenia	(Ar,Os,Po)	Veraephyllum	(Cn,An,Ru)	Vertorhizoceras	(Mo,Ce,Na)
Veeniacythereis	(Ar,Os,Po)	Verancoceras	(Mo,Ce,Go)	Vertumnia	(Mo,Bi,Pt)
Veeniceratina	(Ar,Os,Po)	Verbeekia	(Ec,Ec,Sp)	Vesanula	(Mo,Ga,Ne)
Veerersalosia	(Br,Ar,St)	Verbeekiella	(Cn,An,Ru)	Vesicocaulis	(Po,De,Pe)
Veghicyelia	(Ac,Ra,Sp)	Verbeekina	(Fo,Fo,Fo)	Vesicomya	(Mo,Bi,Ve)
Veghirhynchia	(Br,Ar,Rh)	Verchojanina	(Br,Ar,St)	Vesicularia	(Bz,Gy,Ct)
Velainella	(Mo,Ga,Ar)	Verchojanogrammysia	(Mo,Bi,Ve)	Vesiculophyllum	(Cn,An,Ru)
Velapertina	(Fo,Fo,Fo)	Vercorsella	(Fo,Fo,Fo)	Vesiculotubus	(Cn,An,Ru)
Velapezoides	(Ar,Os,Po)	Verditterina	(Ar,Tr,Un)	Vespoceras	(Mo,Ce,Di)
Velarocythere	(Ar,Os,Po)	Verella	(Bz,St,Cr)	Vesticitherura	(Ar,Os,Pa)
Velatachitina	(Fo,Fo,Ch)	Veremolpa	(Mo,Bi,Ve)	Vestigiphyllum	(Cn,An,Ru)
Velatella	(Mo,Ga,Ar)	Vergnesia	(Mo,Ga,Ar)	Vestinautilus	(Mo,Ce,Na)
Velates	(Mo,Ga,Ar)	Vericeras	(Mo,Ce,Or)	Vestrogothia	(Ar,Os,Ar)
Veldidenlla	(Mo,Bi,Pt)	Verilarca	(Mo,Bi,Ar)	Vestulia	(Mo,Ga,Ar)
Velebites	(Mo,Ce,Ce)	Verilus	(Cd,Os,Pf)	Veteranella	(Mo,Bi,Nu)
Velellospongia	(Po,De,Li)	Verkholenella	(Ar,Tr,Pt)	Veterator	(Mo,Ga,Nt)
Velutacea	(Mo,Bi,Ar)	Verkhotomia	(Br,Ar,Sp)	Vetericardiella	(Mo,Bi,Ve)

Vetoarca	(Mo,Bi,Ar)	Vincenturris	(Mo,Ga,Ne)	Vitrinellops	(Mo,Ga,Nt)
Vetridrillia	(Mo,Ga,Ne)	Vinchuscanchaia	(Ec,Ec,Ci)	Vitriwebbina	(Fo,Fo,Fo)
Vetulicola	(Ar,Un,Un)	Vinciguerria	(Cd,Os,St)	Vitta	(Mo,Ga,Ar)
Vetulina	(Po,De,Li)	Vinctifer	(Cd,Os,Pc)	Vittaticella	(Bz,Gy,Ch)
Vetustocytheridea	(Ar,Os,Po)	Vincularia	(Bz,Gy,Ch)	Vittella	(Ar,Os,Pa)
Vetustovermis	(An,Po,SP)	Vinella	(Bz,Gy,Ct)	Vittia	(Po,De,St)
Veveysiceras	(Mo,Ce,Am)	Vinelloidea	(Fo,Fo,Fo)	Vitularia	(Mo,Ga,Ne)
Vevoda	(Mo,Bi,Pr)	Vinnalochitina	(Fo,Fo,Ch)	Vivanella	(Mo,Ga,Ar)
Vex	(Br,Ar,Te)	Viodostrophia	(Br,Ar,St)	Vivesastraea	(Cn,An,Sc)
Vexillitra	(Mo,Ga,Ne)	Viratellina	(Mo,Cr,Da)	Vjalovites	(Mo,Cr,Te)
Vexillum	(Mo,Ga,Ne)	Virbium	(Br,Ar,Un)	Vladimirella	(Br,Ar,Te)
Vexinia	(Mo,Ga,Ar)	Virgaloceras	(Mo,Ce,Na)	Vladimirhynchus	(Br,Ar,Rh)
Vexithara	(Mo,Ga,Ne)	Virgaspongia	(Po,De,Li)	Vlasta	(Mo,Bi,Pr)
Viaderella	(Mo,Bi,Ve)	Virgataxioceras	(Mo,Ce,Am)	Vltavina	(Ar,Os,My)
Viallithyris	(Br,Ar,Te)	Virgatella	(Bz,St,Cr)	Vnigripecten	(Mo,Bi,Pt)
Vialorophis	(Cd,Re,Sq)	Virgatites	(Mo,Ce,Am)	Voehringierites	(Mo,Ce,Go)
Vialovella	(Fo,Fo,Fo)	Virgatocypris	(Ar,Os,Po)	Vogdesella	(Ar,Os,Pa)
Vialovia	(Fo,Fo,Fo)	Virgatopavlovia	(Mo,Ce,Am)	Vogdesia	(Ar,Tr,As)
Viaphacops	(Ar,Ti,Ph)	Virgatosimoceras	(Mo,Ce,Am)	Vogesina	(Ar,Tr,Ph)
Viaryhynchia	(Br,Ar,Rh)	Virgatosphinctes	(Mo,Ce,Am)	Voibokalina	(Ar,Os,Ar)
Vibracella	(Bz,Gy,Ch)	Virgatosphinctoides	(Mo,Ce,Am)	Voigtella	(Bz,Gy,Ct)
Vibracellina	(Bz,Gy,Ch)	Virgatotheca	(Hy,Hy,Hy)	Voigtia	(Bz,St,Cc)
Vibraculina	(Bz,Gy,Ch)	Virgella	(Mo,Ga,Nt)	Voigtiella	(Bz,St,Cc)
Vicarya	(Mo,Ga,Nt)	Virgiana	(Br,Ar,Pe)	Voigtopora	(Bz,St,Cc)
Vicaryella	(Mo,Ga,Nt)	Virgianella	(Br,Ar,Pe)	Voiseyella	(Br,Ar,Sp)
Vicetia	(Mo,Ga,Nt)	Virginiata	(Br,Ar,St)	Vojnovskija	(Cn,An,Ru)
Vicetiametra	(Ec,Cr,Cm)	Virgiscalpellum	(Ar,Ci)	Vokesella	(Mo,Bi,Ve)
Vicinesphaera	(Fo,Fo,Fo)	Virgocella	(Bz,Gy,Ch)	Vokesula	(Mo,Bi,My)
Vicinia	(Ar,Os,Po)	Virgoceras	(Mo,Ce,Or)	Volachlamys	(Mo,Bi,Pt)
Viciniodiceras	(Mo,Ce,Am)	Virgola	(Po,Ca,Ph)	Volborthella	(Pr,Un,Vo)
Vicinocerithium	(Mo,Ga,Nt)	Virgoria	(Br,Ar,Or)	Volborthia	(Br,Li,Li)
Vicinoproetus	(Ar,Tr,Pr)	Virgotrigonia	(Mo,Bi,Tr)	Volchovia	(Ec,Oh,Oh)
Vickohlerites	(Mo,Ce,Ce)	Virgula	(Po,De,Li)	Volcichthys	(Cd,Os,Al)
Victalimulus	(Ar,Me,Xi)	Virgularia	(Cn,An,Pe)	Volema	(Mo,Ga,Ne)
Victoria	(Ar,Os,Pa)	Virgulaxonaria	(Hy,Hy,Hy)	Volganella	(Ar,Os,Pa)
Victoriacystis	(Ec,St,Mi)	Virgulinella	(Fo,Fo,Fo)	Volgathyris	(Br,Ar,Te)
Victoriaster	(Ec,Ec,Sp)	Virguloides	(Fo,Fo,Fo)	Volgelgnathus	(Cd,Co,Co)
Victoriella	(Fo,Fo,Fo)	Virgulopsis	(Fo,Fo,Fo)	Volgia	(Bz,St,Cy)
Victorilites	(Cn,An,Ta)	Viriarella	(Mo,Cr,Da)	Volgobelus	(Mo,Ce,Be)
Victorispinga	(Ar,Tr,Ph)	Viridibuccinum	(Mo,Ga,Ne)	Volirhynchia	(Br,Ar,Rh)
Victorithyris	(Br,Ar,Te)	Viriola	(Mo,Ga,Nt)	Volkina	(Ar,Os,My)
Vicunostachyodes	(Po,De,St)	Virmula	(Po,Ca,Ph)	Volnovachia	(Bz,St,Tr)
Vidalina	(Fo,Fo,Fo)	Virucrinus	(Ec,Cr,Ds)	Volocephalina	(Ar,Tr,Un)
Vidria	(Ar,Tr,Pr)	Viruella	(Br,Ar,St)	Vologdinella	(Pr,Un,Vo)
Vidrioceras	(Mo,Ce,Go)	Visbyella	(Br,Ar,Or)	Vologdinocyathellus	(Po,Re,Aj)
Vielicyathus	(Cn,An,Sc)	Visbylites	(Cn,An,Ta)	Vologdinocyathus	(Po,Re,Aj)
Vietnamia	(Ar,Tr,Ph)	Vischeria	(Cn,An,Ru)	Vologdinophyllum	(Pr,Cr,Cr)
Vietnamicardium	(Mo,Bi,Ve)	Visediscus	(Fo,Fo,Fo)	Vologesia	(Ec,Ec,Ca)
Vigescens	(Mo,Ga,Ar)	Viseina	(Fo,Fo,Fo)	Volonellus	(Ar,Tr,Un)
Vigorniella	(Mo,Bi,Ar)	Vishnuites	(Mo,Ce,Ce)	Voloshinoides	(Fo,Fo,Fo)
Vikingia	(Po,De,St)	Visitator	(Mo,Ga,Ar)	Voloshinovella	(Fo,Fo,Fo)
Viligella	(Br,Ar,Sp)	Visnyocella	(Ar,Os,Po)	Volsellina	(Mo,Bi,Mt)
Viligothyris	(Br,Ar,Te)	Vissariotaxis	(Fo,Fo,Fo)	Voltaconger	(Cd,Os,An)
Villania	(Mo,Ce,Am)	Vistularia	(Ac,Ra,Na)	Volupia	(Mo,Bi,Ve)
Villebrunaster	(Ec,So,Go)	Vistulella	(An,Po,Eu)	Volupicuna	(Mo,Bi,Ve)
Villieundella	(Br,Ar,Or)	Vistulia	(Mo,Ga,Ar)	Voluspa	(Mo,Ga,He)
Villorita	(Mo,Bi,Ve)	Vitaella	(Ar,Tr,Pr)	Voluta	(Mo,Ga,Ne)
Villozona	(Ar,Os,Pa)	Vitella	(Ar,Os,Un)	Voluticella	(Mo,Ga,Ne)
Vimentum	(Mo,Bi,Ve)	Vitilipproductus	(Br,Ar,St)	Volutilithes	(Mo,Ga,Ne)
Viminohelia	(Cn,An,Sc)	Vitimetula	(Br,Ar,Sp)	Volutoconus	(Mo,Ga,Ne)
Vinalesites	(Mo,Ce,Am)	Vitissites	(Ar,Os,Pa)	Volutocorbis	(Mo,Ga,Ne)
Vinalesphinctes	(Mo,Ce,Am)	Vitjasiella	(Ar,Os,Po)	Volutoderma	(Mo,Ga,Ne)
Vincella	(Ar,Tr,Re)	Vitorfus	(Ac,Ra,Sp)	Volutolithes	(Mo,Ga,Ne)
Vincentirhynchia	(Br,Ar,Rh)	Vitrinella	(Mo,Ga,Nt)	Volutomitra	(Mo,Ga,Ne)

Volutomorpha	(Mo,Ga,Ne)	Waiparaconus	(Ar,Ci)	Warsawia	(Br,Ar,Sp)
Volutopsius	(Mo,Ga,Ne)	Waiparia	(Br,Ar,Te)	Warthia	(Mo,Ga,Be)
Volutospina	(Mo,Ga,Ne)	Wairakiella	(Br,Ar,Rh)	Warthinia	(Ar,Os,Pa)
Volva	(Mo,Ga,Nt)	Wairakirhynchia	(Br,Ar,Rh)	Wasatchites	(Mo,Ce,Ce)
Volvaria	(Mo,Ga,Ne)	Waisiolia	(Mo,Ga,Ar)	Washitaster	(Ec,Ec,Sp)
Volvariella	(Mo,Ga,Ne)	Waisiuconcha	(Mo,Bi,Ve)	Washitella	(Fo,Fo,Fo)
Volvarina	(Mo,Ga,Ne)	Waisiuthyrina	(Br,Ar,Te)	Wassypora	(Bz,St,Cc)
Volvarinella	(Mo,Ga,Ne)	Waitara	(Mo,Ga,Ne)	Wateletia	(Mo,Ga,Nt)
Volviceramus	(Mo,Bi,Pt)	Wakullina	(Mo,Bi,Pt)	Waterhouseiella	(Br,Ar,St)
Volvillustrellaria	(Bz,Gy,Ch)	Walcottaspis	(Ar,Tr,As)	Watersipora	(Bz,Gy,Ch)
Volvocylindrites	(Mo,Ga,Ce)	Walcottella	(Po,He,He)	Waterstonella	(Ar,Ml,Wa)
Volvulella	(Mo,Ga,Ce)	Walcottidiscus	(Ec,Ed,Un)	Watinoceras	(Mo,Ce,Am)
Volynites	(Mo,Cr,Te)	Walcottina	(Br,Li,Pa)	Watsonella	(Mo,Ro,Ri)
Volzeia	(Cn,An,Sc)	Walcottoceras	(Mo,Ce,El)	Watsonia	(Mo,Ga,Nt)
Vomeraster	(Ec,Ec,Sp)	Walcottoma	(Mo,Ga,Eu)	Watsonichthyes	(Cd,Os,Pa)
Vomeropsis	(Cd,Os,Pf)	Waldoria	(Ar,Os,Ar)	Watsonulus	(Cd,Os,Am)
Voorthuyseniella	(Bz,Gy,Ch)	Waldthausenites	(Mo,Ce,Ce)	Wattonithyris	(Br,Ar,Te)
Voorwindia	(Mo,Ga,Nt)	Walencrinuroides	(Ar,Tr,Ph)	Waucobella	(Ec,He,He)
Vorkutella	(Mo,Bi,So)	Walkerithyris	(Br,Ar,Te)	Wawalia	(Bz,Gy,Ch)
Vorkutopecten	(Mo,Bi,Pt)	Wallacia	(Ar,Tr,Ph)	Waylenda	(Ar,Os,Me)
Voronina	(Ar,Os,Me)	Walliospongia	(Po,He,Am)	Weania	(Ar,Tr,Pr)
Vorticina	(Mo,Ga,Ar)	Walliserodus	(Cd,Co,Co)	Webbinella	(Fo,Fo,Fo)
Vosekoerinus	(Ec,Cr,Ds)	Wallucina	(Mo,Bi,Ve)	Webbinelloidea	(Fo,Fo,Fo)
Voskopiella	(Mo,Pa,Hy)	Walnichollsia	(Mo,Ga,Ar)	Webbylla	(Ar,Os,Pa)
Voskopitoechia	(Br,Ar,Rh)	Walossekia	(Ar,In,Un)	Webbyspira	(Br,Ar,At)
Vosmiverstum	(Br,Ar,Pe)	Walterparria	(Fo,Fo,Fo)	Weberides	(Ar,Tr,Pr)
Vostocovacrinus	(Ec,Cr,En)	Waltonia	(Br,Ar,Te)	Weberiphillipsia	(Ar,Tr,Pr)
Vostokovella	(Fo,Fo,Fo)	Waluia	(Mo,Ga,Nt)	Weberithyris	(Br,Ar,Te)
Vouastia	(Mo,Ga,Nt)	Wandelella	(Ar,Tr,Un)	Weberoceras	(Mo,Ce,Ta)
Vredenburgites	(Mo,Ce,Ce)	Wanella	(Po,De,Pe)	Weberopeltis	(Ar,Tr,Co)
Vulsella	(Mo,Bi,Pt)	Wangacteon	(Mo,Ga,Ce)	Wedekindella	(Mo,Ce,An)
Vulsellina	(Mo,Bi,Pt)	Wangaloa	(Mo,Ga,He)	Wedekindellina	(Fo,Fo,Fo)
Vultogryphaea	(Mo,Bi,Pt)	Wangia	(Cd,Os,Pf)	Weejasperaspis	(Cd,Pl,Ac)
Vulvulina	(Fo,Fo,Fo)	Wangiiawania	(Ar,Os,Me)	Weeksia	(Mo,Ga,Ar)
Waagenina	(Mo,Ce,Go)	Wangoceras	(Mo,Ce,Ce)	Weeksina	(Ar,Tr,Pt)
Waagenites	(Br,Ar,St)	Wangyuia	(Br,Ar,Or)	Wehrlina	(Ar,Os,Pa)
Waagenium	(Po,De,Pe)	Wangzishia	(Ar,Tr,Pt)	Weibeia	(Br,Ar,Sp)
Waagenoceras	(Mo,Ce,Go)	Wanliangtingia	(Ar,Tr,As)	Weinbergina	(Ar,Me,Xi)
Waagenoconcha	(Br,Ar,St)	Wanneria	(Ar,Tr,Ol)	Weiningia	(Br,Ar,St)
Waagenoperna	(Mo,Bi,Pt)	Wannerocrinus	(Ec,Cr,Mo)	Weiningophyllum	(Cn,An,Ru)
Waagenophyllum	(Cn,An,Ru)	Wanwanaspis	(Ar,Tr,Pt)	Weisbordella	(Ec,Ec,Cl)
Wabiella	(Ar,Os,Pa)	Wanwanella	(Mo,Ro,Co)	Weishanhuceras	(Mo,Ce,El)
Wachsmuthicrinus	(Ec,Cr,Sa)	Wanwania	(Mo,Ro,Ri)	Weissermelia	(Cn,An,Ru)
Waconella	(Br,Ar,Te)	Wanwanoceras	(Mo,Ce,Pl)	Weizhouella	(Br,Ar,At)
Wadeichthys	(Cd,Os,Pe)	Wanwanoidea	(Mo,Ro,Co)	Welchella	(Ar,Os,Pa)
Wadella	(Fo,Fo,Fo)	Wapitiphyllum	(Cn,An,Ru)	Welcommia	(Cd,Ch,Hx)
Wadeoceras	(Mo,Ce,On)	Wapkia	(Po,De,Ha)	Weldonithyris	(Br,Ar,Te)
Wadeopsammia	(Cn,An,Sc)	Wapkiosa	(Po,He,He)	Welirella	(Ac,Ra,Sp)
Wadiglossa	(Br,Li,Li)	Waptia	(Ar,In,Wa)	Wellandia	(Ar,Os,Po)
Wahneroceras	(Mo,Ce,Am)	Warburgaspis	(Ar,Tr,Pr)	Welleraspis	(Ar,Tr,As)
Waengsjoeaspis	(Cd,Pt,Un)	Warburgella	(Ar,Tr,Pr)	Wellerella	(Br,Ar,Rh)
Waeringella	(Fo,Fo,Fo)	Warburgia	(Mo,Bi,Ar)	Wellergyi	(Mo,Ga,Ar)
Waeringopterus	(Ar,Me,Eu)	Wardakia	(Br,Ar,St)	Welleria	(Ar,Os,Pa)
Waeringseorpii	(Ar,Ar,Sc)	Wardichthys	(Cd,Os,Pa)	Welleriella	(Ar,Os,Pa)
Wagima	(Po,Ca,He)	Wardoceras	(Mo,Ce,Or)	Welleriopsis	(Ar,Os,Pa)
Wagnericeras	(Mo,Ce,Am)	Wareembra	(Po,He,Am)	Wellerites	(Mo,Ce,Go)
Wagnerispina	(Ar,Tr,Pr)	Wareiella	(Po,De,Un)	Welleroceras	(Mo,Ce,On)
Waideggula	(Ar,Tr,Pr)	Waribole	(Ar,Tr,Pr)	Wellerocystis	(Ec,Pc,Pl)
Wanhaia	(Mo,Ga,Ne)	Warnantella	(Fo,Fo,Fo)	Wellmanella	(Fo,Fo,Fo)
Waikalasma	(Ar,Ci)	Warnea	(Mo,Bi,Ph)	Wellsites	(Mo,Ce,An)
Waikatorhynchia	(Br,Ar,Rh)	Warrenella	(Br,Ar,Sp)	Wellsoceras	(Mo,Ce,Na)
Waikura	(Mo,Ga,He)	Warrenellina	(Br,Ar,Sp)	Wellotrochus	(Cn,An,Sc)
Waimatea	(Mo,Ga,Ne)	Warrigalia	(Po,De,Li)	Welteria	(Po,De,Pe)
Waipaoa	(Mo,Ga,Ne)	Warrriootacyathus	(Po,Ir,Ar)	Welterites	(Mo,Ce,Ce)

Weltonia	(Cd,Ch,Hx)	Wicherella	(Ar,Os,Po)	Wolburgia	(Ar,Os,Po)
Wendella	(Mo,Ga,Nt)	Wichitoceras	(Mo,Ce,Ta)	Wolinella	(Bz,St,Cc)
Wenkechemnia	(Ar,Tr,Co)	Wichmannella	(Ar,Os,Po)	Wollemannia	(Po,He,He)
Wenlockia	(Cn,An,Ru)	Wichmanniceras	(Mo,Ce,Am)	Wolungoceras	(Mo,Ce,Or)
Wentusia	(Ar,Tr,As)	Wiedeyoceras	(Mo,Ce,Go)	Wongaspongia	(Po,He,Ls)
Wentzelella	(Cn,An,Ru)	Wiesnerina	(Fo,Fo,Fo)	Wongia	(Ar,Tr,Pt)
Wentzelellites	(Cn,An,Ru)	Wijdeaspis	(Cd,Pl,Pe)	Woodbinax	(Ar,Ml,De)
Wentzelloides	(Cn,An,Ru)	Wilbernia	(Ar,Tr,As)	Woodella	(Fo,Fo,Fo)
Wentzellophyllum	(Cn,An,Ru)	Wilberrya	(Br,Ar,Sp)	Woodipora	(Bz,Gy,Ch)
Wenxianirhynchus	(Br,Ar,Rh)	Wilbertopora	(Bz,Gy,Ch)	Woodocrinus	(Ec,Cr,Cl)
Wenxianophyllum	(Cn,An,Ru)	Wilcoxaspis	(Ar,Tr,Pt)	Woodringina	(Fo,Fo,Fo)
Werneckeella	(Br,Ar,Rh)	Wilfordia	(Fo,Fo,Fo)	Woodsalia	(Mo,Ga,Nt)
Werneckelasma	(Cn,An,Ru)	Wilkingia	(Mo,Bi,Ph)	Woodsella	(Mo,Ga,Ne)
Werneroceras	(Mo,Ce,An)	Willemoesiocaris	(Ar,Ml,De)	Woodwardella	(Cd,Os,Pf)
Werriea	(Br,Ar,St)	Williamia	(Mo,Ga,Ba)	Woolungasaurus	(Cd,Re,Ps)
Werthenoceras	(Mo,Ce,Un)	Williamicyathus	(Po,Ir,Ar)	Woosteroceras	(Mo,Ce,El)
Westbroekina	(Br,Ar,Rh)	Williamsaspis	(Cd,Pl,Ar)	Wopfingites	(Mo,Ce,Ph)
Westergaardia	(Ar,Tr,Pt)	Williamsoceras	(Mo,Ce,En)	Wordioceras	(Mo,Ce,Ce)
Westergaardites	(Ar,Tr,Pt)	Willimactra	(Mo,Bi,Ve)	Wormsipora	(Cn,An,Ta)
Westergaardodina	(Cd,Co,Pa)	Williriedellum	(Ac,Ra,Na)	Worobievela	(Br,Ar,Te)
Westerna	(Mo,Ga,Ar)	Willmanocystis	(Ec,St,Mi)	Worthenella	(Pr,Un,In)
Westgardella	(Ec,He,He)	Willomorichthys	(Cd,Os,Pa)	Worthenia	(Mo,Ga,Ar)
Westgardia	(Pr,Un,In)	Willungaster	(Ec,Ec,Cl)	Wortheniella	(Mo,Ga,Ar)
Westheadocrinus	(Ec,Cr,Ds)	Willungia	(Mo,Ga,Nt)	Wortheniopsis	(Mo,Ga,Ar)
Westmontia	(Ar,Os,Pa)	Willwerathia	(Ar,Me,Eu)	Worthenoceras	(Mo,Ce,On)
Westollia	(Cd,Os,Pa)	Wilsonarella	(Ar,Tr,Pt)	Worthenocrinus	(Ec,Cr,Cl)
Westonaspis	(Ar,Tr,Un)	Wilsonastraea	(Cn,An,Ru)	Worthenopora	(Bz,St,Cr)
Westonia	(Br,Li,Li)	Wilsoniconcha	(Mo,Ga,Ar)	Worthoceras	(Mo,Ce,Am)
Westonisca	(Br,Li,Li)	Wilsonicrinus	(Ec,Cr,Di)	Woutersophis	(Cd,Re,Sq)
Westonoceras	(Mo,Ce,Di)	Wiloniella	(Br,Ar,Rh)	Wrangellium	(Ac,Ra,Na)
Westralicrania	(Br,Li,Ac)	Wilsonoceras	(Mo,Ce,Ba)	Wrightia	(Ec,Ec,Ey)
Wetherbyocrinus	(Ec,Cr,Cl)	Wimanella	(Br,Ar,Or)	Wrighticyathus	(Po,Re,Aj)
Wetherellus	(Cd,Os,Pf)	Wimania	(Cd,Os,Co)	Wrightoceras	(Mo,Ce,Am)
Wewokella	(Po,Ca,He)	Wimanicrusta	(He,Gr,Cr)	Wrightocrinus	(Ec,Cr,Ds)
Wewokites	(Mo,Ce,Go)	Wimanoconcha	(Br,Ar,St)	Wuarnia	(Ec,Ec,Sp)
Wexfordia	(Mo,Ga,Nt)	Winchellatia	(Ar,Os,Pa)	Wuchiapingella	(Ar,Os,Ar)
Wexolina	(Cn,An,Ru)	Winchelloceras	(Mo,Ce,Go)	Wuhuia	(Ar,Tr,As)
Weyerelasma	(Cn,An,Ru)	Windelasma	(Cn,An,Ru)	Wujiajiania	(Ar,Tr,Pt)
Weyla	(Mo,Bi,Pt)	Windermieria	(Cn,Pe,Er)	Wulongella	(Br,Ar,Or)
Weymouthia	(Ar,Tr,Ag)	Windhauseniceras	(Mo,Ce,Am)	Wulunguia	(Br,Ar,Rh)
Wheathillaspis	(Cd,Pl,Ar)	Windsorgnathus	(Cd,Co,Co)	Wurnosaurus	(Cd,Re,Cr)
Wheatleyites	(Mo,Ce,Am)	Winkleria	(Ec,Ec,Ph)	Wushichites	(Pr,Ca,Ca)
Wheelerella	(Fo,Fo,Fo)	Winnipegoceras	(Mo,Ce,Di)	Wushicites	(Pr,Un,In)
Whidbornella	(Br,Ar,St)	Winslowoceras	(Mo,Ce,Go)	Wutingaspis	(Ar,Tr,Re)
Whippella	(Ar,Os,Pa)	Winsteria	(Ar,Tr,Un)	Wutingella	(Ar,Os,Ar)
Whitapodus	(Cd,Os,An)	Winstonoceras	(Mo,Ce,En)	Wutinoceras	(Mo,Ce,Ac)
Whitbyceras	(Mo,Ce,Am)	Winterbergia	(Ar,Tr,Pr)	Wutubulakia	(Br,Ar,At)
Whiteavesia	(Mo,Bi,Mo)	Wintonia	(Mo,Ce,Am)	Wutuella	(Fo,Fo,Fo)
Whiteavesites	(Mo,Ce,Or)	Wintunastraea	(Cn,An,Ru)	Wuxuania	(Ar,Os,Pa)
Whitecliffia	(Mo,Ga,Ne)	Winwoodia	(Po,Ca,Ph)	Wuxuanites	(Mo,Bi,Pt)
Whiteia	(Cd,Os,Co)	Wiradjuriella	(Br,Ar,St)	Wyatella	(Mo,Ga,Nt)
Whiteichthys	(Cd,Os,Pa)	Wisconsinella	(Mo,Ga,Ar)	Wyatkina	(Br,Ar,St)
Whiteinella	(Fo,Fo,Fo)	Wissenbachia	(Mo,Ce,Di)	Wyella	(Br,Ar,Pe)
Whiteocrinus	(Ec,Cr,Ds)	Witaaspis	(Cd,Ce,At)	Wyndhamia	(Br,Ar,St)
Whitfieldella	(Br,Ar,Sp)	Witchellia	(Mo,Ce,Am)	Wynnina	(Br,Ar,Un)
Whitfieldoceras	(Mo,Ce,Or)	Withersella	(Ar,Ml,De)	Wyomingites	(Mo,Ce,Ce)
Whitneya	(Mo,Ga,Ne)	Witryides	(Ar,Tr,Pr)	Wysogorskiella	(Br,Ar,Or)
Whitneyella	(Mo,Ga,Ne)	Wittenburgella	(Br,Ar,Te)	Wythella	(Ec,Ec,Cl)
Whitpakia	(Br,Ar,Te)	Wiwaxia	(Pr,Co,Sa)	Xainzanoceras	(Mo,Ce,On)
Whittakerites	(Ar,Tr,Ph)	Wjatkella	(Bz,St,Fe)	Xana	(Br,Ar,Te)
Whittardia	(Br,Ar,Or)	Wocklumeria	(Mo,Ce,Cl)	Xaneus	(Mo,Ga,Ne)
Whittardolithus	(Ar,Tr,Un)	Wodnika	(Cd,Ch,Ct)	Xandaros	(Ar,Ml,De)
Whittingtonella	(Ar,Tr,Pt)	Woehrmannia	(Mo,Ga,Ar)	Xandarosaster	(Ec,As,Px)
Whittingtonia	(Ar,Tr,Od)	Wolayella	(Ar,Tr,Pr)	Xaniognathus	(Cd,Co,Co)

Xanionurus	(Ar.Tr.Od)	Xenothyris	(Br.Ar.Te)	Xiphostylus	(Ac.Ra.Sp)
Xanioprion	(An.Po.Eu)	Xenotrophon	(Mo.Ga.Ne)	Xiphotheca	(Ac.Ra.Na)
Xanthamphiura	(Ec.Op.Op)	Xenotrypa	(Bz.St.Cy)	Xipheroceras	(Mo.Ce.Am)
Xanthea	(Br.Ar.At)	Xenuroturris	(Mo.Ga.Ne)	Xisoallogecrinus	(Ec.Cr.Ds)
Xanthilites	(Ar.Ml.De)	Xenusion	(Lo)	Xitus	(Ac.Ra.Na)
Xantho	(Ar.Ml.De)	Xerospirifer	(Br.Ar.Sp)	Xiushuilithus	(Ar.Tr.Pt)
Xanthochorus	(Mo.Ga.Ne)	Xerxespirifer	(Br.Ar.Sp)	Xixionopsis	(Ar.Os.Me)
Xanthodius	(Ar.Ml.De)	Xestagnostus	(Ar.Tr.Ag)	Xizangospira	(Mo.Ga.Nt)
Xanthosia	(Ar.Ml.De)	Xestecyathus	(Po.Re.Aj)	Xizangostrophia	(Br.Ar.Pe)
Xaveropora	(Bz.Gy.Ch)	Xestias	(Cd.Os.Pf)	Xizangstromatopora	(Po.De.Ax)
Xela	(Ar.Tr.Re)	Xestoconcha	(Mo.Bi.Mo)	Xuanenia	(Ar.Tr.Ph)
Xenambonites	(Br.Ar.St)	Xestoleberis	(Ar.Os.Po)	Xuigiella	(Ar.Tr.Co)
Xenasaphus	(Ar.Tr.As)	Xestosia	(Br.Ar.St)	Xuwenospira	(Mo.Ga.Nt)
Xenaster	(Ec.As.Pu)	Xestosina	(Br.Ar.Te)	Xyleblastus	(Ec.Bl.Sp)
Xenechinus	(Ec.Ec.Ey)	Xestosurcula	(Mo.Ga.Ne)	Xylabion	(Ar.Tr.Ph)
Xenelasma	(Br.Ar.Pe)	Xestotrema	(Br.Ar.Sp)	Xylocythere	(Ar.Os.Po)
Xenelasmella	(Br.Ar.Pe)	Xiadongoconus	(Mo.In.In)	Xylophaga	(Mo.Bi.My)
Xenelasmopsis	(Br.Ar.Pe)	Xiadongtubulus	(Hy.Or.Gl)	Xylophagella	(Mo.Bi.My)
Xeniopugnax	(Br.Ar.Rh)	Xiajiangella	(Ar.Os.Po)	Xylophomya	(Mo.Bi.My)
Xenistius	(Cd.Os.Pf)	Xianfengella	(Mo.In.In)	Xylospongia	(Po.He.Ly)
Xenium	(Mo.Bi.Pt)	Xianfengoconcha	(Mo.In.In)	Xymene	(Mo.Ga.Ne)
Xenizostrophia	(Br.Ar.St)	Xianguangia	(Cn.An.Ac)	Xymenella	(Mo.Ga.Ne)
Xenoblastus	(Ec.Bl.Fi)	Xiangzhongella	(Ar.Tr.Pr)	Xyne	(Cd.Os.Cl)
Xenoboloides	(Ar.Tr.Pr)	Xiangzhoulina	(Ar.Os.Pa)	Xyoeax	(Ar.Tr.Ag)
Xenocardita	(Mo.Bi.Ve)	Xiangzhounia	(Br.Ar.Te)	Xyrinus	(Cd.Os.Cl)
Xenocatilloecrinus	(Ec.Cr.Ds)	Xiangzhouphyllum	(Cn.An.Ru)	Xysila	(Br.Ar.At)
Xenoceltites	(Mo.Ce.Ce)	Xianquianaspis	(Ar.Tr.Pt)	Xysmacrinus	(Ec.Cr.Di)
Xenocephalites	(Mo.Ce.Am)	Xiaobangdaia	(Br.Ar.Rh)	Xysteria	(Ec.Ec.Ey)
Xenoceras	(Mo.Ce.On)	Xiaomajiella	(Ar.Tr.Pt)	Xystinotus	(Ar.Os.Pa)
Xenoechilos	(Ar.Tr.Pt)	Xiaoshaoaceras	(Mo.Ce.El)	Xystista	(Ar.Os.Pa)
Xenoechilus	(Mo.Ce.Na)	Xiaoshuisulcna	(Mo.Bi.Nu)	Xystocrania	(Ar.Tr.Ph)
Xenocidaris	(Ec.Ec.Ci)	Xichonolepis	(Cd.Pl.An)	Xystostrophia	(Br.Ar.St)
Xenocrinus	(Ec.Cr.Mo)	Xilingxia	(Ar.Tr.Pt)	Xystrella	(Mo.Ga.Nt)
Xenocryptonella	(Br.Ar.Te)	Xilingxiaconus	(Mo.In.In)	Xystridura	(Ar.Tr.Re)
Xenocyathellus	(Cn.An.Ru)	Xinanorthis	(Br.Ar.Or)	Xystrigona	(Cn.An.Ru)
Xenocyathus	(He.Gr.Cr)	Xinanospirifer	(Br.Ar.Sp)	Xystriphyloides	(Cn.An.Ru)
Xenocybe	(Ar.Tr.Pr)	Xinanpetalichthyes	(Cd.Pl.Pe)	Xystriphyllum	(Cn.An.Ru)
Xenocystites	(Ec.Ed.Is)	Xinjiangipproductus	(Br.Ar.St)	Xystrodus	(Cd.Ch.Ct)
Xenodechenella	(Ar.Tr.Pr)	Xinjiangoblastus	(Ec.Bl.Sp)	Yaadia	(Mo.Bi.Tr)
Xenodiscus	(Mo.Ce.Ce)	Xinjiangopecten	(Mo.Bi.Pt)	Yabea	(Mo.Bi.Ve)
Xenodrepanites	(Mo.Ce.Ce)	Xinjiangospirifer	(Br.Ar.Sp)	Yabeia	(Ar.Tr.Pt)
Xenodus	(Cd.Ch.In)	Xinjiangthyris	(Br.Ar.Te)	Yabeiceras	(Mo.Ce.Am)
Xenoemmonsia	(Cn.An.Ta)	Xinnanospira	(Mo.In.In)	Yabeina	(Fo.Fo.Fo)
Xenogalea	(Mo.Ga.Nt)	Xinshaella	(Br.Ar.Rh)	Yabeiphyllum	(Cn.An.Ru)
Xenoleveris	(Ar.Os.Po)	Xinshaoproductus	(Br.Ar.St)	Yabeithyris	(Br.Ar.Te)
Xenoloupia	(Mo.Bi.Ve)	Xintania	(Fo.Fo.Fo)	Yabeodictyon	(Po.De.St)
Xenomartinia	(Br.Ar.Sp)	Xipha	(Ac.Ra.Na)	Yabepecten	(Mo.Bi.Pt)
Xenophalium	(Mo.Ga.Nt)	Xiphachistrella	(Ac.Ra.Sp)	Yaberinella	(Fo.Fo.Fo)
Xenophora	(Mo.Ga.Nt)	Xiphactinus	(Cd.Os.Pc)	Yachalicystis	(Ec.St.Mi)
Xenophthalmus	(Ar.Ml.De)	Xiphatractus	(Ac.Ra.Sp)	Yacutiopora	(Cn.An.Ta)
Xenorina	(Br.Ar.Te)	Xiphelasma	(Cn.An.Ru)	Yacutolithuus	(Hy.Hy.Hy)
Xenorophus	(Cd.Ma.Ce)	Xiphias	(Cd.Os.Pf)	Yagonia	(Br.Ar.St)
Xenorthis	(Br.Ar.Or)	Xiphiorhynchus	(Cd.Os.Pf)	Yagudinella	(Mo.Bi.Ve)
Xenorium	(Ac.Ra.Sp)	Xiphocabrium	(Ac.Ra.Sp)	Yakounia	(Mo.Ce.Am)
Xenosaria	(Br.Ar.Sp)	Xiphoceras	(Mo.Ce.Di)	Yakovlevia	(Br.Ar.St)
Xenoschrammenus	(Po.He.He)	Xiphocradiella	(Ac.Ra.Sp)	Yakovlevicrinus	(Ec.Cr.Cl)
Xenosiren	(Cd.Ma.Si)	Xiphodictya	(Ac.Ra.Sp)	Yakovliella	(Cn.An.Ru)
Xenostaffella	(Fo.Fo.Fo)	Xiphodolamia	(Cd.Ch.La)	Yakutijaella	(Br.Ar.Rh)
Xenosteges	(Br.Ar.St)	Xiphogonium	(Ar.Tr.Pr)	Yakutionautilus	(Mo.Ce.Na)
Xenostegium	(Ar.Tr.Pt)	Xiphograptus	(He.Gr.Gr)	Yakutoceras	(Mo.Ce.Go)
Xenostephanus	(Mo.Ce.Am)	Xiphogymnites	(Mo.Ce.Ce)	Yakutoglyphyrites	(Mo.Ce.Go)
Xenostina	(Br.Ar.Te)	Xiphopterus	(Cd.Os.Be)	Yalongia	(Br.Ar.Sp)
Xenostrobus	(Mo.Bi.Mt)	Xiphosphaera	(Ac.Ra.Sp)	Yanbianella	(Br.Ar.Rh)
Xenostrophia	(Br.Ar.St)	Xiphostaurus	(Ac.Ra.Sp)	Yanbianophyllum	(Cn.An.Ru)

Yanetechia	(Br,Ar,Rh)	Yochelcionella	(Mo,He,He)	Yunnanotheca	(Pr,To,Mi)
Yangchienia	(Fo,Fo,Fo)	Yochelsonella	(Mo,Te,Hy)	Yunnanozoon	(Cd,Cp,Cp)
Yangella	(Mo,Bi,Tr)	Yochelsonia	(Br,Ar,Te)	Yunshanella	(Br,Ar,Rh)
Yangkongia	(Br,Ar,Sp)	Yochelsonospira	(Mo,Ga,Ar)	Yurakia	(Ar,Tr,Pt)
Yangconularia	(Cn,Sc,Cn)	Yoglinia	(Cd,Pt,Pt)	Yurievstiella	(Cn,An,Ru)
Yangotrypa	(Bz,St,Cr)	Yohoaspis	(Ar,Tr,Pt)	Yushanograptus	(He,Gr,Gr)
Yangtzechiton	(Pr,Un,In)	Yoholia	(Ar,Un,Un)	Yutagraptus	(He,Gr,Gr)
Yangtzeconus	(Mo,In,In)	Yohophyllum	(Cn,An,Ru)	Yuwenia	(Mo,Pa,Hy)
Yangtzedonta	(Mo,Bi,Mo)	Yokopsis	(Ar,Os,Le)	Yvaniella	(Mo,Bi,Hi)
Yangtzeella	(Br,Ar,Pe)	Yokoyamaella	(Cn,An,Ru)	Yvonniellina	(Ci,Po,Sp)
Yangtzeomerisma	(Mo,In,In)	Yokoyamaina	(Mo,Bi,Ve)	Zaborovia	(Ar,Os,Pa)
Yangtzesclerites	(Pr,Un,In)	Yokoyamaceras	(Mo,Ce,Am)	Zabythocypris	(Ar,Os,Po)
Yangtzespira	(Mo,In,In)	Yoldia	(Mo,Bi,Nu)	Zacanthoides	(Ar,Tr,Co)
Yanguania	(Br,Ar,St)	Yoldiella	(Mo,Bi,Nu)	Zacanthopsis	(Ar,Tr,Co)
Yangzicaris	(Ar,Th,Co)	Yonginella	(Mo,Bi,Ar)	Zaclys	(Mo,Ga,Nt)
Yangzigraptus	(He,Gr,Gr)	Yongjia	(Br,Ar,Un)	Zacompsus	(Ar,Tr,Un)
Yanheceras	(Mo,Ce,Ya)	Yongquistina	(Cd,Co,Co)	Zadelsdorfia	(Mo,Ce,Go)
Yanishewskiella	(Br,Ar,Rh)	Yongichthys	(Cd,Os,Co)	Zafra	(Mo,Ga,Ne)
Yankongovitus	(Hy,Hy,Hy)	Yorkella	(Ar,Tr,Re)	Zagorala	(Ar,Os,Po)
Yannanoceras	(Mo,Ce,Un)	Yorkia	(Br,Un,Ku)	Zaissania	(Br,Ar,Sp)
Yanospira	(Br,Ar,Sp)	Yorkoceras	(Mo,Ce,En)	Zakowia	(Cn,An,Ru)
Yanshanaspis	(Ar,Tr,Pr)	Yosimuraspis	(Ar,Tr,Pt)	Zaletrigonia	(Mo,Bi,Tr)
Yaonoiella	(Br,Ar,Sp)	Youngella	(Po,De,As)	Zalipáis	(Mo,Ga,Ar)
Yaoxianognathus	(Cd,Co,Co)	Youngia	(Ar,Tr,Ph)	Zalophus	(Cd,Ma,Ca)
Yaoxianopora	(Cn,An,Ta)	Youngibelus	(Mo,Ce,Be)	Zalozone	(Mo,Ga,Ar)
Yaoyingella	(Ar,Os,Ar)	Youngiella	(Ar,Os,Pa)	Zanassarina	(Mo,Ga,Ne)
Yarirhynchia	(Br,Ar,Rh)	Youngolepis	(Cd,Os,Co)	Zanelites	(Cd,Os,Cr)
Yarravaster	(Ec,As,Ur)	Yousoubatis	(Cd,Ch,Rj)	Zanclorhyncha	(Br,Ar,Rh)
Yasila	(Mo,Ga,Ne)	Ypsilorhynchus	(Br,Ar,Rh)	Zanclus	(Cd,Os,Pf)
Yassia	(Cn,An,Ru)	Yrrhiza	(Po,De,Li)	Zandadjanites	(Mo,Cr,Te)
Yatsengia	(Cn,An,Ru)	Yuanbaella	(Br,Ar,St)	Zangerlispongia	(Po,Ca,He)
Yaucorotalia	(Fo,Fo,Fo)	Yuanophylloides	(Cn,An,Ru)	Zaniolepis	(Cd,Os,Sc)
Yavorskia	(Cn,An,Ta)	Yuanophyllum	(Cn,An,Ru)	Zanirinella	(Ar,Os,Pa)
Yavorskiina	(Po,De,St)	Yuchoulepis	(Cd,Os,Pt)	Zanklithalamia	(Po,De,Pe)
Yaxianella	(Ar,Os,Ar)	Yudjaicyathus	(Po,Re,Aj)	Zanthopsis	(Ar,Mi,De)
Ybselosoeicia	(Bz,St,Cc)	Yuehsieszella	(Ar,Tr,Pt)	Zaozhuangaspis	(Ar,Tr,Pt)
Yeharaia	(Ac,Ra,Na)	Yuepingia	(Ar,Tr,As)	Zaphlegulus	(Cd,Os,Pf)
Yeharella	(Mo,Bi,Tr)	Yuepingioides	(Ar,Tr,As)	Zaphon	(Mo,Ga,Ne)
Yehlioceras	(Mo,Ce,En)	Yuezhuella	(Br,Ar,Te)	Zaphrentis	(Cn,An,Ru)
Yekerpene	(Br,Ar,Te)	Yukiangites	(Br,Ar,Rh)	Zaphrentites	(Cn,An,Ru)
Yeosinella	(Br,Ar,Un)	Yuknessaspis	(Ar,Tr,Pt)	Zaphrentoides	(Cn,An,Ru)
Yeothyris	(Br,Ar,Sp)	Yukonaspis	(Ar,Tr,Pt)	Zaphrentula	(Cn,An,Ru)
Yeshanella	(Ar,Os,Ar)	Yukonella	(Po,De,Pe)	Zaphriphyllum	(Cn,An,Ru)
Yezoites	(Mo,Ce,Am)	Yukonia	(Ar,Tr,Ag)	Zaraiskites	(Mo,Ce,Am)
Ygerodiscus	(Br,Ar,St)	Yukonibolbina	(Ar,Os,Pa)	Zardinechinus	(Ec,Ec,Ci)
Yichangaspis	(Ar,Tr,Pr)	Yukonides	(Ar,Tr,Un)	Zardinia	(Po,Ca,Un)
Yichangella	(Ar,Os,Pa)	Yukonocyathus	(Po,Re,Aj)	Zardinistylus	(Mo,Ga,Nt)
Yichangoceras	(Mo,Ce,Un)	Yulinella	(Ar,Os,Ar)	Zardinophyllum	(Cn,An,Sc)
Yichangopora	(Bz,St,Tr)	Yuliunia	(Pr,Un,In)	Zardubinihelix	(Mo,Ga,Ar)
Yichangorthis	(Br,Ar,Or)	Yulongella	(Br,Ar,Rh)	Zaria	(Mo,Ga,Nt)
Yiduella	(Ar,Os,Po)	Yumenaspis	(Ar,Tr,As)	Zarinia	(Ar,Os,Po)
Yidunella	(Br,Ar,Rh)	Yunnanaspidella	(Ar,Tr,Re)	Zarodella	(Fo,Fo,Fo)
Yidurella	(Br,Li,Li)	Yunnanaspis	(Ar,Tr,Re)	Zartus	(Ac,Ra,Sp)
Yiliangella	(Ar,Tr,Re)	Yunnanella	(Br,Ar,Rh)	Zbirovia	(Ar,Tr,Co)
Yiliangellina	(Ar,Tr,Re)	Yunnanina	(Mo,Ga,Ar)	Zdicella	(Ar,Tr,Pt)
Yingicus	(Mo,Ga,Ar)	Yunnanoccephalus	(Ar,Tr,Re)	Zdimir	(Br,Ar,Pe)
Yingwuspirifer	(Br,Ar,Sp)	Yunnanoconus	(Pr,Un,In)	Zdimirella	(Br,Ar,Pe)
Yinites	(Ar,Tr,Re)	Yunnanodus	(Pr,Un,In)	Zeacrinites	(Ec,Cr,Cl)
Yinoceras	(Mo,Ce,Go)	Yunnanolepis	(Cd,Pl,An)	Zeacolpus	(Mo,Ga,Nt)
Yinograptus	(He,Gr,Gr)	Yunnanoleptaena	(Br,Ar,St)	Zeacrypta	(Mo,Ga,Nt)
Yinosteus	(Cd,Pl,Ar)	Yunnanomedusa	(Pr,Un,In)	Zeacumanthus	(Mo,Ga,Nt)
Yinpanolithus	(Ar,Tr,Pt)	Yunnanopleura	(Mo,In,In)	Zeacuminia	(Mo,Ga,Ne)
Yishanophyllum	(Cn,An,Ru)	Yunnanopora	(Bz,St,Tr)	Zeadmite	(Mo,Ga,Ne)
Yneziella	(Fo,Fo,Fo)	Yunnanospira	(Mo,In,In)	Zeallorilus	(Fo,Fo,Fo)

Zeagopleurus	(Ec,Ec,Ph)	Zeugmatolepas	(Ar,Ci)	Ziva	(Ar,Os,Pa)
Zealandites	(Mo,Ce,Am)	Zeugopleura	(Br,Ar,Sp)	Ziyunites	(Mo,Ce,Ce)
Zealeda	(Mo,Bi,Nu)	Zeugopleurus	(Ec,Ec,Ph)	Ziziphinus	(Mo,Ga,Ar)
Zeapollia	(Mo,Ga,Ne)	Zeus	(Cd,Os,Ze)	Zlambachella	(Po,De,Ax)
Zeascalpellum	(Ar,Ci)	Zeuschneria	(Br,Ar,Te)	Zlambachia	(Bz,St,Tr)
Zeauvigerina	(Fo,Fo,Fo)	Zeuschnerina	(Ar,Os,Po)	Zlichopyramis	(Br,Ar,Or)
Zebina	(Mo,Ga,Nt)	Zeusocrinus	(Ec,Cr,Cl)	Zlichorhynchus	(Br,Ar,Rh)
Zebittium	(Mo,Ga,Nt)	Zeuxis	(Mo,Ga,Ne)	Zoarces	(Cd,Os,Pf)
Zeehanina	(Mo,Bi,Nu)	Zexilia	(Mo,Ga,Ne)	Zoila	(Mo,Ga,Nt)
Zeehanoceras	(Mo,Ce,Or)	Zhamoidellum	(Ac,Ra,Na)	Zolotytsia	(Cn,Pe,Un)
Zefallacia	(Mo,Ga,Nt)	Zhanjilepis	(Cd,Pl,An)	Zonascoscinus	(Po,Re,Aj)
Zegalerus	(Mo,Ga,Nt)	Zhantella	(Br,Li,Li)	Zonacyathus	(Po,Re,Aj)
Zeidora	(Mo,Ga,Ar)	Zhegangua	(Ar,Tr,Pr)	Zonaria	(Mo,Ga,Nt)
Zeilleria	(Br,Ar,Te)	Zhejiangella	(Br,Ar,Rh)	Zonarina	(Mo,Ga,Nt)
Zeillerina	(Br,Ar,Te)	Zhejiangorthis	(Br,Ar,Or)	Zonatula	(Bz,St,Cc)
Zekilla	(Mo,Ga,Ne)	Zhejiangospirifer	(Br,Ar,Sp)	Zonodigonophyllum	(Cn,An,Ru)
Zelamarckina	(Fo,Fo,Fo)	Zhenania	(Br,Ar,St)	Zonodiscus	(Ac,Ra,Sp)
Zelandiella	(Mo,Ga,Ne)	Zhenbaspis	(Ar,Tr,Re)	Zonophyllum	(Cn,An,Ru)
Zeliaphyllum	(Cn,An,Ru)	Zhenpingella	(Ar,Os,Ar)	Zonopora	(Bz,St,Cc)
Zeliszella	(Ar,Tr,Ph)	Zhexichonetes	(Br,Ar,St)	Zonovia	(Mo,Ce,Am)
Zelithophaga	(Mo,Bi,Mt)	Zhidothyris	(Br,Ar,Te)	Zooceras	(Mo,Ce,Di)
Zellania	(Br,Ar,Te)	Zhifangia	(Mo,Bi,Un)	Zophocrinus	(Ec,Cr,Ds)
Zellerina	(Fo,Fo,Fo)	Zhijinella	(Ar,Os,Ar)	Zophostrophia	(Br,Ar,St)
Zellia	(Fo,Fo,Fo)	Zhijinites	(Pr,Ca,Ca)	Zoroaster	(Ec,As,Fo)
Zelocystiphyllum	(Cn,An,Ru)	Zhongbaoella	(Ar,Os,Ar)	Zorotaxotis	(Ar,Os,Pa)
Zelolasma	(Cn,An,Ru)	Zhonghuacoelia	(Br,Ar,Sp)	Zorrita	(Mo,Bi,Ve)
Zelophyllia	(Cn,An,Ru)	Zhongpingia	(Br,Ar,Te)	Zosterospira	(Mo,Ga,Ar)
Zelophyllum	(Cn,An,Ru)	Zhuibianoceras	(Mo,Ce,El)	Zostocrinus	(Ec,Cr,Cl)
Zemacies	(Mo,Ga,Ne)	Zhuozishanospira	(Mo,Ga,Mc)	Zotheculifida	(Fo,Fo,Fo)
Zemira	(Mo,Ga,Ne)	Zhuralevia	(Mo,Ce,Or)	Zozariella	(Bz,St,Tr)
Zemistephanus	(Mo,Ce,Am)	Zhuravlevaocyathus	(Po,Re,Aj)	Zoziaella	(Mo,Bi,Ve)
Zemitrella	(Mo,Ga,Ne)	Zhushanophyllum	(Cn,An,Ru)	Zuercherella	(Mo,Ce,Am)
Zemyllita	(Mo,Bi,Ve)	Zhuxiella	(Ar,Tr,Pt)	Zuffardia	(Ec,Ec,Ca)
Zemysia	(Mo,Bi,Ve)	Zia	(Br,Ar,St)	Zugmayerella	(Br,Ar,Sp)
Zemysina	(Mo,Bi,Ve)	Ziboaspidella	(Ar,Tr,Pt)	Zugmayeria	(Br,Ar,Te)
Zenatia	(Mo,Bi,Ve)	Ziganella	(Br,Ar,Sp)	Zugmontites	(Mo,Ce,Au)
Zenatiopsis	(Mo,Bi,Ve)	Zignoichthys	(Cd,Os,Te)	Zugodactylites	(Mo,Ce,Am)
Zenatrarina	(Mo,Bi,Ve)	Zigobolboides	(Ar,Os,Pa)	Zugokosmoceras	(Mo,Ce,Am)
Zenbinostoma	(Mo,Ga,Nt)	Ziguiella	(Fo,Fo,Fo)	Zuluiceras	(Mo,Ce,Am)
Zenepos	(Mo,Ga,Ne)	Zigzagella	(Po,Ca,Un)	Zuluscaphtes	(Mo,Ce,Am)
Zenion	(Cd,Os,Ze)	Zigzagiceras	(Mo,Ce,Am)	Zulutrigonia	(Mo,Bi,Tr)
Zenkericrinus	(Ec,Cr,Mo)	Zigzuella	(Ar,Tr,Un)	Zumoffenia	(Ec,Ec,Hs)
Zenkopsis	(Ar,Os,Pa)	Zikkuratia	(Mo,Ga,Ce)	Zuninaspis	(Ar,Tr,As)
Zenkovaelina	(Ar,Os,Po)	Zilimia	(Br,Ar,Rh)	Zunyicyathus	(Po,Ir,Ar)
Zenocentrotus	(Ec,Ec,Ec)	Zinolia	(Mo,Ga,Nt)	Zurcherella	(Mo,Ce,Am)
Zenocrinus	(Ec,Cr,Sa)	Zinsitys	(Mo,Ga,Ne)	Zurcheria	(Mo,Ce,Am)
Zenoites	(Mo,Ce,Ce)	Ziphiodelphis	(Cd,Ma,Ce)	Zygastrocarcinus	(Ar,Ml,De)
Zenophilia	(Cn,An,Ru)	Ziphioides	(Cd,Ma,Ce)	Zygatrypa	(Br,Ar,At)
Zenopsis	(Cd,Os,Ze)	Ziphrostrum	(Cd,Ma,Ce)	Zygites	(Mo,Ga,Ar)
Zepaera	(Ar,Os,Ar)	Ziphius	(Cd,Ma,Ce)	Zygobeyrichia	(Ar,Os,Pa)
Zephos	(Mo,Ga,Ne)	Zircia	(Mo,Ga,Ar)	Zygobolba	(Ar,Os,Pa)
Zephyroceras	(Mo,Ce,Go)	Zirfaea	(Mo,Bi,My)	Zygobolboides	(Ar,Os,Pa)
Zeradina	(Mo,Ga,Nt)	Zirlona	(Mo,Bi,My)	Zygochlamys	(Mo,Bi,Pt)
Zerashanoceras	(Mo,Ce,Ac)	Zirocrinus	(Ec,Cr,Mo)	Zygocircus	(Ac,Ra,Na)
Zeravshania	(Cn,An,Ru)	Zittlella	(Po,De,Li)	Zygotocrinus	(Ec,Cr,Cl)
Zeravshanella	(Po,De,St)	Zittleleus	(Po,De,Li)	Zygocycloides	(Ec,Ed,Is)
Zeravshanina	(Br,Ar,St)	Zittella	(Mo,Ga,Nt)	Zyogograptus	(He,Gr,Gr)
Zeravshanotoechia	(Br,Ar,Rh)	Zittelina	(Br,Ar,Te)	Zygopleura	(Mo,Ga,Nt)
Zethalia	(Mo,Ga,Ar)	Zittelispongia	(Po,He,Ly)	Zygorhiza	(Cd,Ma,Ce)
Zetoceras	(Mo,Ce,Ph)	Zittelloceras	(Mo,Ce,On)	Zygospira	(Br,Ar,At)
Zeuchthiscus	(Cd,Os,Pe)	Zittelofungia	(Cn,An,Sc)	Zygospirella	(Br,Ar,At)
Zeuglopleurus	(Ec,Ec,Te)	Zittelospongia	(Po,He,He)	Zygostephanus	(Ac,Ra,Na)

Codes	Linnean Classification of Higher Taxa	Codes	Linnean Classification of Higher Taxa
Ac	Ph. ACTINOPODA	Er	Or. ERNIETTAMORPHA
Ac	Cl. ACANTHARIA	Ra	Or. RANGEOMORPHA
Ra	Cl. RADIOLARIA	Un	Or. UNCERTAIN
Sp	Or. SPUMELLARIA	Cy	Cl. CYCLOZOA
Na	Or. NASSELLARIA	Me	Cl. MELANOCLERITES
In	Or. INCERTAE SEDIS	Sc	Cl. SCYPHOZOA
Io	Ph. FORAMINIFERIDA	Co	Or. CORONATIDA
Io	Cl. FORAMINIFERIDA	Se	Or. SEMAEOSTOMATIDA
Io	Or. FORAMINIFERIDA	Li	Or. LITHORHIZOSTOMATIDA
Ch	Or. CHITINOZOA	Rh	Or. RHIZOSTOMATIDA
Cl	Ph. CILIOPHORA	Cn	Or. CONULARIIDA
Po	Cl. POLYHYMENOPHORA	Un	Or. UNCERTAIN
Sp	Or. SPIROTRICHIA	Cb	Cl. CUBOZOA
In	Cl. INCERTAE SEDIS	Ca	Or. CARYBDEIDA
Ca	Or. CALPIONELLIDA	Hy	Cl. HYDROZOA
Po	Ph. PORIFERA	Tr	Or. TRACHYLINIDA
De	Cl. DEMOSPONGIA	Hy	Or. HYDROIDA
Po	Or. POECILOSCLERIDA	Si	Or. SIPHONOPHORIDA
Ha	Or. HAPLOSCLERIDA	Mi	Or. MILLEPORINA
Di	Or. DICTYOCERATIDA	St	Or. STYLASTERINA
Vi	Or. VERONGIIDA	Sp	Or. SPHAERACTINIDA
Ve	Or. VERTICILLITIDA	Un	Or. UNCERTAIN
As	Or. ASTROPHORIDA	In	Cl. INCERTAE SED
Li	Or. LITHISTIDA	Hc	Cl. HYDROCONOZOA
Hd	Or. HADROMERIDA	An	Cl. ANTHOZOA
St	Or. STROMATOPOROIDEA	An	Or. ANTIPATHARIA
Gu	Or. GUADALUPIIDA	St	Or. STOLONIFERA
Ax	Or. AXINELLIDA	Al	Or. ALCYONACEA
Ta	Or. TABULOSPONGIDA	He	Or. HELIOPORACEA
Ho	Or. HOMOSCLEROMORPHA	Go	Or. GORGONIDA
Pe	Or. PERMOSPHINCTA	Pe	Or. PENNATULACEA
Un	Or. UNCERTAIN	Ta	Or. TABULATA
Ca	Cl. CALCAREA	Ru	Or. RUGOSA
He	Or. HETERACTINIDA	Ht	Or. HETEROCORALLIA
Ca	Or. CALCARONEA	Sc	Or. SCLERACTINA
Ph	Or. PHARETRONIDA	Ki	Or. KILBUCHOPHYLLIDA
Sp	Or. SPHAEROCOELIDA	Ac	Or. ACTINIARIA
Un	Or. UNCERTAIN	Un	Or. UNCERTAIN
He	Cl. HEXACTINELLIDA	Un	Cl. UNCERTAIN
He	Or. HEXACTINOSA	Ct	Ph. CTENOPHORA
Ly	Or. LYCHNISCOSA	Nt	Ph. NEMERTINA
Ly	Or. LYSSACINOSIDA	Nm	Ph. NEMATODA
Re	Or. RETICULOSA	Pr	Ph. PROBLEMATICA
Am	Or. AMPHIDISCOSA	Ca	Cl. CAMBROCLAVIDA
Hm	Or. HEMIDISCOSA	Co	Cl. COELOSCLERITOPHORA
Un	Or. UNCERTAIN	Sa	Or. SACHITIDA
Un	Cl. UNCERTAIN	Ch	Or. CHANCELLORIIDA
Re	Cl. REGULARES	Cr	Cl. CRIBRICYATHEA
Mo	Or. MONOCYATHIDA	Di	Cl. DINOCARDIA
Ar	Or. AJACICYATHIDA	Ra	Or. RADIODONTA
Ca	Or. CAPSULOCYATHIDA	Ma	Cl. MACHAERIDIA
La	Or. TABULACYATHIDA	Tu	Or. TURRILEPADIDA
Ir	Cl. IRREGULARES	Le	Or. LEPIDOCOLEOMORPHA
Ar	Or. ARCHAEOCYATHIDA	He	Or. HERCOLEPADIDA
Ka	Or. KAZAKHSTANICYATHIDA	Mu	Cl. MULTIPLACOPHORA
Un	Cl. UNCERTAIN	St	Or. STROBILEPIDA
Ar	Or. ARCHAEOPHYLLIDA	To	Cl. TOMMOTIIDA
Un	Or. UNCERTAIN	Mi	Or. MITROSAGOPHORA
Ir	Ph. TRILOBOZOA	Un	Or. UNNAMED
Un	Or. UNNAMED	Un	Cl. UNCERTAIN
An	Or. ANABARITIDA	Co	Or. COLEOLOIDA
Cn	Ph. CNIDARIA	Cn	Or. CORNULITIDAE
Pe	Cl. PETALONAMAE	Hy	Or. HYOLITHELMINTHES

Codes	Linnean Classification of Higher Taxa
Pa	Or. PAIUTHIDA
Sa	Or. SABELLIDITIDA
Vo	Or. VOLBORTHELLIDA
In	Or. INCERTAE SEDIS
Pa	Ph. PRIAPULIDA
Ch	Ph. CHAETOGNATHA
Un	Or. UNCERTAIN
Pr	Or. PROTOCONODONTIDA
Er	Ph. ECHIURIDA
Pg	Ph. POGONOPHORA
Mo	Ph. MOLLUSCA
Po	Cl. POLYPLACOPHORA
Pa	Or. PALEOLORICATA
Ne	Or. NEOLORICATA
Lo	Cl. TERGOMYA
Tr	Or. TRYBLIDIIDA
Cy	Or. CYRTONELLIDA
Hy	Or. HYPSELOCONIDA
He	Cl. HELCIONELLOIDA
In	Cl. INCERTAE SEDIS
Pe	Or. PELAGIELLIDA
Tu	Or. TUARANGIIDA
He	Or. HEMITHECELLITINA
In	Or. INCERTAE SEDIS
Pa	Cl. PARAGASTROPODA
Hy	Or. HYPERSTROPHINA
Ga	Cl. GASTROPODA
Be	Or. BELLEROPHONTIDA
Eu	Or. EUOMPHALINA
Pa	Or. PATELLOGASTROPODA
Mc	Or. MACLURITINA
Ar	Or. ARCHAEOGASTROPODA
Ar	Or. ARCHITAENOGLOSSA
Nt	Or. NEOTAENIOGLOSSA
Ne	Or. NEOGASTROPODA
He	Or. HETEROSTROPHIA
Ce	Or. CEPHALASPIDA
An	Or. ANASPIDEA
Th	Or. THECOSOMATA
Sa	Or. SACOGLOSSA
Or	Or. UMBRACULOMORPHA
Ba	Or. BASOMMATOPHORA
Un	Or. UNCERTAIN
Ce	Cl. CEPHALOPODA
Pl	Or. PLECTONOCERIDA
El	Or. ELLESMEROCERIDA
Pr	Or. PROTACTINOCERIDA
Ya	Or. YANHECERIDA
Or	Or. ORTHOCERIDA
As	Or. ASCOCERIDA
In	Or. INTEJOCERIDA
Ac	Or. ACTINOCERIDA
En	Or. ENDOCERIDA
Di	Or. DISCOSORIDA
Or	Or. ONCOCERIDA
Na	Or. NAUTILIDA
Ta	Or. TARPHYCERIDA
Ba	Or. BARRANDEOCERIDA
An	Or. ANARCESTIDA
C	Or. CLYMENIIDA
Gc	Or. GONIATITIDA
Pl	Or. PROLECANITIDA
Ce	Or. CERATITIDA

Codes	Linnean Classification of Higher Taxa
Ph	Or. PHYLLOCERATIDA
Am	Or. AMMONOIDEA
Be	Or. BELEMNITIDA
Oc	Or. OCTOPIDA
Se	Or. SEPIIDA
Te	Or. TEUTHIDA
Pm	Or. PHRAGMOTTEUTHIDA
Bo	Or. BOLETZKIDA
Au	Or. AULACOCERIDA
Un	Or. UNCERTAIN
Ro	Cl. ROSTROCONCHIA
Ri	Or. RIBEIRIOIDA
Co	Or. CONOCARDIOIDA
Bi	Cl. BIVALVIA
So	Or. SOLEMYOIDA
Nu	Or. NUCULOIDA
Pr	Or. PRAECARDIOIDA
Mt	Or. MYTILOIDA
Ar	Or. ARCOIDA
Pt	Or. PTERIOIDA
Un	Or. UNIONOIDA
Tr	Or. TRIGONIOIDA
Ve	Or. VENEROIDA
My	Or. MYOIDA
Hi	Or. HIPPURITOIDA
Mo	Or. MODIOMORPHOIDA
Ph	Or. PHOLADOMYOIDA
Un	Or. UNCERTAIN
Sc	Cl. SCAPHOPODA
Un	Cl. UNCERTAIN
St	Cl. STENOTHECOIDEA
Cr	Cl. CRICOCONARIDA
Te	Or. TENTACULITIDA
Ho	Or. HOMOTENIDA
Da	Or. DACRYOCONARIDA
Hy	Ph. HYOLITHA
Or	Cl. ORTHOTHECIMORPHA
Ci	Or. CIRCOTHECIDA
Ex	Or. EXILITHECIDA
Gl	Or. GLOBORILIDA
Or	Or. ORTHOTHECIDA
Hy	Cl. HYOLITHOMORPHA
Hy	Or. HYOLITHIDA
Un	Cl. UNCERTAIN
To	Or. TOXEUMORPHORIDA
Uc	Or. UNCERTAIN
An	Ph. ANNELIDA
Po	Cl. POLYCHAETA
Am	Or. AMPHINOMORPHA
Eu	Or. EUNICEMORPHA
Ph	Or. PHYLLODOCEMORPHA
Sp	Or. SPIOMORPHA
Dr	Or. DRILOMORPHA
Te	Or. TEREBELLOMORPHA
Se	Or. SERPULIMORPHA
Un	Or. UNCERTAIN
My	Cl. MYZOSTOMARIA
Pa	Cl. PALAEOSCOLECIDA
Pn	Ph. PENTASTOMIDA
Lo	Ph. LOBOPODA
Ar	Ph. ARTHROPODA
Ma	Cl. MARRELOMORPHA
Mi	Or. MIMETASTERIDA

Codes Linnean Classification of Higher Taxa

Ac	Or. ACERCOSTRACA
Cy	Or. CYCLINA
Me	Cl. MEROSTOMATA
Ag	Or. AGLASPIDA
Xi	Or. XIPHOSURIDA
In	Or. INCERTAE SEDIS
Ch	Or. CHASMATASPIDIDA
Eu	Or. EURYPTERIDA
Ar	Cl. ARACHNIDA
Sc	Or. SCORPIONIDA
Pv	Cl. PYCNOGONIDA
Pp	Or. PALAEOPANTOPODA
Pa	Or. PALAEOISOPODA
Pt	Or. PANTOPODA
Pa	Cl. PARATRILOBITA
Un	Cl. UNCERTAIN
Li	Cl. TRILOBITA
Na	Or. NARAOIIDA
Ol	Or. OLENELLIDA
Ag	Or. AGNOSTIDA
Re	Or. REDLICHIIIDA
Co	Or. CORYNEXOCHIDA
Li	Or. LICHIDA
Od	Or. ODONTOPLEURIDA
As	Or. ASAPHIDA
Pt	Or. PTYCHOPARIIDA
Pr	Or. PROETIDA
Ph	Or. PHACOPIDA
Un	Or. UNCERTAIN
Mo	Cl. MEROSTOMOIDEA
Em	Or. EMERALDELLIDA
Li	Or. LIMULAVIDA
Ch	Or. CHELONIELLIDA
In	Or. INCERTAE SEDIS
Re	Cl. REMIPEDIA
En	Or. ENANTIOPODA
In	Cl. INCERTAE SEDIS
Sk	Or. SKARACARIDA
Or	Or. ORSTENOCARIDA
Wa	Or. WAPTIDA
Un	Or. UNCERTAIN
Bp	Cl. BRACHYPODA
Br	Cl. BRANCHIOPODA
Os	Cl. OSTRACODA
Ar	Or. ARCHAEOCOPIIDA
Le	Or. LEPERDITICOPIDA
Pa	Or. PALAEOCOPIIDA
My	Or. MYODOCOPIDA
Me	Or. METACOPIDA
Po	Or. PODOCOPIDA
Pl	Or. PLATYCOPIDA
Un	Or. UNCERTAIN
Co	Cl. COPEPODA
Cr	Cl. CIRRIPIEDIA
Mal	Cl. MALACOSTRACA
Ca	Or. CANADASPIDIDA
Le	Or. LEPTOSTRACA
Hy	Or. HYMENOSTRACA
Ho	Or. HOPILOSTRACA
Ar	Or. ARCHAEOSTRACA
In	Or. INCERTAE SEDIS
Pa	Or. PALAEOSTOMATOPODA
St	Or. STOMATOPODA

Codes Linnean Classification of Higher Taxa

Ae	Or. AESCHRONECTIDA
Eo	Or. EOCARIDACEA
Lo	Or. LOPHOGASTRIDA
Be	Or. BELOTELSONIDEA
Wa	Or. WATERSTONELLIDEA
De	Or. DECAPODA
My	Or. MYSIDACEA
Cu	Or. CUMACEA
Ta	Or. TANAIIDACEA
Is	Or. ISOPODA
Am	Or. AMPHIPODA
Ma	Cl. MYRIAPODA
Th	Cl. THYLACOCEPHALA
Cc	Or. CONCAVICARIDA
Co	Or. CONCHYLIOCARIDA
In	Or. INCERTAE SEDIS
Bz	Ph. BRYOZOA
St	Cl. STENOLAEMATA
Cc	Or. CYCLOSTOMATA
Cy	Or. CYSTOPORATA
Tr	Or. TREPOSTOMATA
Cr	Or. CRYPTOSTOMATA
Fe	Or. FENESTRATA
Un	Or. UNCERTAIN
Gy	Cl. GYMNOLEMMATA
Ct	Or. CTENOSTOMATA
Ch	Or. CHEILOSTOMATA
En	Ph. ENTOPROCTA
Br	Ph. BRACHIOPODA
Li	Cl. LINGULATA
Li	Or. LINGULIDA
Ac	Or. ACROTRETIDA
Pa	Or. PATERINIDA
In	Cl. INARTICULATA
Cp	Or. CRANIOPSIDA
Tr	Or. TRIMERELLIDA
Cr	Or. CRANIIDA
Un	Cl. UNCERTAIN
Ku	Or. KUTORGINIDA
Ob	Or. OBOLELLIDA
Ch	Or. CHILEIDA
Na	Or. NAUKATOIDEA
Un	Or. UNCERTAIN
Ar	Cl. ARTICULATA
Or	Or. ORTHIDA
St	Or. STROPHOMENIDA
Pe	Or. PENTAMERIDA
Rh	Or. RHYNCHONELLIDA
Sp	Or. SPIRIFERIDA
At	Or. ATRYPIDA
Te	Or. TEREBRATULIDA
Th	Or. THECIDEIDA
Un	Or. UNCERTAIN
Ec	Ph. ECHINODERMATA
Ct	Cl. CTENOCYSTOIDEA
St	Cl. STYLOPHORA
Co	Or. CORNUTA
Mi	Or. MITRATA
Hm	Cl. HOMOSTELEA
Ci	Or. CINCTA
Ho	Cl. HOMIOSTELEA
So	Or. SOLUTA
He	Cl. HELICOPLACOIDEA

Codes	Linnean Classification of Higher Taxa	Codes	Linnean Classification of Higher Taxa
Eo	Cl. EOCRINOIDEA	Hs	Or. HOLASTEROIDEA
Im	Or. IMBRICATA	Sp	Or. SPATANGOIDEA
Go	Or. GOGIIDA	Ne	Or. NEOLAMPADOIDEA
As	Or. ASCOCYSTITIDA	Un	Or. UNCERTAIN
Un	Or. UNCERTAIN	Oh	Cl. OPHIOCISTIOIDEA
Cr	Cl. CRINOIDEA	Ho	Cl. HOLOTHUROIDEA
Ec	Or. ECHMATOCRINIDA	De	Or. DENDROCHIROTIDA
Di	Or. DIPLOBATHRIDA	As	Or. ASPIDOCCHIROTIDA
Mo	Or. MONOBATHRIDA	El	Or. ELASIPODIDA
Di	Or. DISPARIDA	Ap	Or. APODIDA
Hy	Or. HYBOCRINIDA	Mo	Or. MOLPADIID
Cl	Or. CLADIDA	Ar	Or. ARTHROCHIROTIDA
He	Or. HEMISTREPTOCRINIDA	Da	Or. DACTYLOCHIROTIDA
Tx	Or. TAXOCRINIDA	uN	Or. UNCERTAIN
Sa	Or. SAGENOCRINIDA	So	Cl. SOMASTEROIDEA
Mi	Or. MILLERICRINIDA	Go	Or. GONIACTINIDA
Cy	Or. CYRTOCRINIDA	As	Cl. ASTEROIDEA
Bo	Or. BOURGUETICRINIDA	Pl	Or. PLATYASTERIDA
Is	Or. ISOCRINIDA	Pu	Or. PUSTULOSIDA
Cm	Or. COMATULIDA	He	Or. HEMIZONIDA
Ui	Or. UINTACRINIDA	Ur	Or. URACTINIDA
Rv	Or. ROVEACRINIDA	Tr	Or. TRICHASTEROPSIDA
En	Or. ENCRINIDA	Fo	Or. FORCIPULATIDA
Un	Or. UNCERTAIN	Va	Or. VALVATIDA
Rh	Cl. RHOMBIFERA	No	Or. NOTOMYOTIDA
Di	Cl. DIPLOPORITA	Px	Or. PAXILLOSIDA
Pa	Cl. PARABLASTOIDEA	Sp	Or. SPINULOSIDA
Pc	Cl. PARACRINOIDEA	Un	Or. UNCERTAIN
Co	Or. COMAROCYSTITIDA	Op	Cl. OPHIUROIDEA
Pl	Or. PLATYCYSTITIDA	St	Or. STENURIDA
Un	Or. UNCERTAIN	Oe	Or. OEGOPHIURIDA
Co	Cl. CORONOIDEA	Ph	Or. PHRYNOPHIURIDA
Bl	Cl. BLASTOIDEA	Op	Or. OPHIURIDA
Fi	Or. FISSICULATA	Un	Or. UNCERTAIN
Sp	Or. SPIRACULATA	He	Ph. HEMICHORDATA
Un	Or. UNCERTAIN	En	Cl. ENTEROPNEUSTA
Cm	Cl. CAMPTOSTROMOIDEA	Pt	Cl. PTEROBRANCHIA
Cm	Or. CAMPTOSTROMATOIDEA	Rh	Or. RHABDOPLEURIDA
Ed	Cl. EDRIOASTEROIDEA	Ce	Or. CEPHALODISCIDA
Is	Or. ISOROPHIDA	Gr	Cl. GRAPTOLITHINA
Ed	Or. EDRIOASTERIDA	De	Or. DENDROIDEA
St	Or. STROMATOCYSTITIDA	Tu	Or. TUBOIDEA
Un	Or. UNCERTAIN	Ca	Or. CAMAROIDEA
En	Cl. ECHINOIDEA	Cr	Or. CRUSTOIDEA
Bo	Or. BOTHRIOCIDAROIDEA	St	Or. STOLONOIDEA
Ey	Or. ECHINOCYSTITOIDEA	Gr	Or. GRAPTOLOIDEA
Ci	Or. CIDAROIDEA	Un	Or. UNCERTAIN
Et	Or. ECHINOTHURIOIDEA	Cd	Ph. CHORDATA
Di	Or. DIADEMATOIDEA	Tu	Cl. TUNICATA
Pe	Or. PEDINOIDEA	Cp	Cl. CEPHALOCHORDATA
Py	Or. PYGASTEROIDEA	Co	Cl. CONODONTA
Sa	Or. SALENIOIDEA	Pa	Or. PARACONODONTIDA
Hm	Or. HEMICIDAROIDEA	Co	Or. CONODONTOPHORIDA
Ph	Or. PHYMOSOMATOIDEA	Pt	Cl. PTERASPIDOMORPHI
Te	Or. TEMNOPLEUROIDEA	As	Or. ASTRASPIDIFORMES
Ec	Or. ECHINOIDEA	Pt	Or. PTERASPIDOMORPHES
Pl	Or. PLESIOCIDAROIDEA	Th	Or. THELODONTIFORMES
Or	Or. ORTHOPSIDA	Un	Or. UNCERTAIN
Ho	Or. HOLECTYPOIDA	Ce	Cl. CEPHALASPIDOMORPHI
Ol	Or. OLIGOPYGOIDEA	Ce	Or. CEPHALASPIDOFORMES
Cl	Or. CLYPEASTEROIDEA	At	Or. ATELASPIDIFORMES
Ca	Or. CASSIDULOIDEA	Br	Or. BIRKENIIFORMES
Dis	Or. DISASTEROIDEA	An	Or. ANASPIDA

Codes	Linnean Classification of Higher Taxa	Codes	Linnean Classification of Higher Taxa
Pe	Or. PETROMYZONIFORMES	Ma	Or. MACROSEMIIFORMES
My	Or. MYXINIFORMES	Pc	Or. PACHYCORMIFORMES
Pl	Cl. PLACODERMI	Ot	Or. OSTEOGLOSSIFORMES
St	Or. STENSIOELLIDA	El	Or. ELOPIIFORMES
Ps	Or. PSEUDOPETALICHTHIDA	Me	Or. MEGALOPIIFORMES
Rh	Or. RHENANIDA	An	Or. ANGUILLIFORMES
Pt	Or. PTYCTODONTIDA	Cr	Or. CROSSOGNATHIFORMES
Ac	Or. ACANTHOTHORACI	Cl	Or. CLUPEIFORMES
Br	Or. BRINDABELLASPIDA	Go	Or. GONORHYNCHIFORMES
Pe	Or. PETALICHTHIDA	Si	Or. SILURIFORMES
Ar	Or. ARTHRODIRA	Os	Or. OSMERIFORMES
An	Or. ANTIARCHA	Sa	Or. SALMONIFORMES
Un	Or. UNCERTAIN	St	Or. STOMIIFORMES
Ch	Cl. CHONDRICHTHYES	Al	Or. ALEPISAUROIFORMES
In	Or. INCERTAE SEDIS	Au	Or. AULOPIIFORMES
De	Or. DESMIODONTIDA	Ct	Or. CTENOTHRISIFORMES
Cl	Or. CLADOSELACHIDA	My	Or. MYCTOPHIFORMES
Co	Or. CORONODONTIDA	In	Or. INCERTAE SEDIS
Sy	Or. SYMMORIIDA	Po	Or. POLYMIXIIFORMES
Eu	Or. EUGENEODONTIDA	Op	Or. OPHIDIIFORMES
Or	Or. ORODONTIDA	Ba	Or. BATRACHOIDIFORMES
St	Or. SQUATINACTIDA	Lo	Or. LOPHIIFORMES
Ct	Or. CTENACANTHIDA	Gd	Or. GADIFORMES
Hx	Or. HEXANCHIFORMES	At	Or. ATHERINIFORMES
Sq	Or. SQUALIFORMES	Be	Or. BELONIFORMES
Pr	Or. PRISTIOPHORIFORMES	Br	Or. BERYCIFORMES
St	Or. SQUATINIFORMES	La	Or. LAMPRIDIFORMES
Ht	Or. HETERODONTIFORMES	Ze	Or. ZEIFORMES
Oc	Or. ORECTOLOBIFORMES	Ga	Or. GASTEROSTEIFORMES
La	Or. LAMNIFORMES	Da	Or. DACTYLOPTERIFORMES
Ca	Or. CARCHARHINIFORMES	Sc	Or. SCORPAENIFORMES
Rj	Or. RAJIFORMES	Pf	Or. PERCIFORMES
To	Or. TORPEDINOIDEA	Pn	Or. PLEURONECTIFORMES
My	Or. MYLIOBATIFORMES	Te	Or. TETRADONTIFORMES
Ch	Or. CHONDRENCELYIFORMES	Am	Cl. AMPHIBIA
Cp	Or. COPODONTIFORMES	Te	Or. TEMNOSPONDYLI
Ps	Or. PSAMMODONTIFORMES	Re	Cl. REPTILIA
Cm	Or. CHIMAERIFORMES	An	Or. ANASPIDA INCERTAE SE
Ip	Or. INIOPTERYGIA	Ch	Or. CHELONIA
Pe	Or. PETALODONTIDA	Sq	Or. SQUAMATA
Ac	Cl. ACANTHODII	Th	Or. THALATTOSAURIA
Cl	Or. CLIMATIIFORMES	No	Or. NOTOSAURIA
Is	Or. ISCHNACANTHIDA	Ps	Or. PLESIOSAURIA
Ac	Or. ACANTHODIDA	Pl	Or. PLACODONTIA
Un	Or. UNCERTAIN	Ic	Or. ICHTHYOSAURIA
Os	Cl. OSTEICHTHYES	Sp	Or. SPHEODONTIA
Di	Or. DIPTERIFORMES	Cr	Or. CROCODILIA
Co	Or. COELOCANTHIFORMES	Av	Cl. AVES
Pa	Or. PALAEONISCIFORMES	He	Or. HESPERORNITHIFORMES
Ta	Or. TARRASIIIFORMES	Ic	Or. ICHTHORNITHIFORMES
Pt	Or. PTYCHOLEPIIFORMES	Sp	Or. SPHENISCIFORMES
Bb	Or. BOBASATRANIFORMES	Pr	Or. PROCELLARIIFORMES
Su	Or. SAURICHTHYIFORMES	Pe	Or. PELECANIFORMES
Ph	Or. PHOLIDOPLEURIFORMES	Ch	Or. CHARADRIIFORMES
Pe	Or. PERLIDIFORMES	In	Or. INCERTAE SEDIS
Pl	Or. PELTOPLEURIFORMES	Ma	Cl. MAMMALIA
Ce	Or. CEPHALOXENIFORMES	Ce	Or. CETACEA
A	Or. ACIPENSERIFORMES	Si	Or. SIRENIA
Sc	Or. SEMIONOTIFORMES	Ca	Or. CARNIVORA
Py	Or. PYCNODONTIFORMES	De	Or. DERMOSTYLIA
Am	Or. AMIIFORMES		

PREPARATION OF MANUSCRIPTS

Bulletins of American Paleontology usually comprises two or more separate papers in two volumes each year. The series is a publication outlet for significant, longer paleontological monographs (*i.e.*, more than approximately 50 printed pages), for which high quality photographic illustrations and the large quarto format are required.

Submissions are welcome from any author, regardless of institutional or organizational affiliation. Authors must, however, be members of the Paleontological Research Institution at time of publication; annual membership is currently US\$25.00. Publication costs of the *Bulletins* are heavily subsidized by the Institution, but authors are currently required to pay illustration charges at a rate of \$120.00 per plate and \$35.00 per text-figure.

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Manuscripts must be typewritten, and double-spaced *throughout* (including direct quotations, tables and references). All manuscripts should contain a table of contents, lists of text-figures and/or tables, and a short, informative abstract that includes names of all new taxa. Format should follow that of recent numbers in the series. All measurements must be given in the metric system, alone or in addition to their English system equivalents. The maximum dimensions for photographic plates are 178 mm $\times$ 229 mm (7 inches $\times$ 9 inches; outlined on this page). Single-page text-figures should be drafted for reproduction as single column (82 mm; 3½ inches) or full page (178 mm; 7 inches) width, but arrangements can be made to publish text-figures that must be larger.

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Referenced publication titles *must be spelled out in their entirety*. Particular care should be given to reference format. Consult the "Instructions for Authors," referred to above, as several changes have been introduced with that issue. Citations of illustrations within the text bear initial capitals (*e.g.*, Plate, Text-figure), but citations of illustrations in other works appear in lower-case letters (*e.g.*, plate, text-figure).

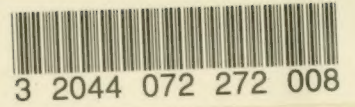
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Gilbert Dennison Harris
(1864 - 1952)

Founder of the *Bulletins of American Paleontology* (1895)



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